ภาคผนวก ก
เครื่องมือวัดความชื่นชอบในแนวคิดแบบอไจล์ พร้อมคำตอบที่กำหนด

No.	Question		Answer
Q1	To satisfy the client, I like to...	✓	adapt to changing requirements
			know that the requirements are firm and then build the program
Q2	I prefer to get my information...		by using documents and diagrams
		✓	by face-to-face communication
Q3	I'd rather...		build all the features and make sure they work well together before releasing the software
		✓	build small pieces of the total product, release it and then build more
Q4	I prefer...	✓	working with the software users on a daily basis
			working with written specifications and documents
Q5	I believe customer satisfaction is best achieved by...		using Gantt charts to demonstrate how we are meeting their requirements
		✓	providing software every month to provide them new working features
Q6	I believe the best way to manage requirements is to…	✓	put a stake in the ground by freezing requirements changes and then complete the software
			let the system requester make requirements changes at any point in the development process
Q7	I feel team efficiency and effectiveness is essential to…	✓	so the team should regularly evaluate their practices and brainstorm ways to improve
			so a good project manager is needed to consistently improve the team's performance
Q8	I think the best form of communication for software development is…		through written records of requirements and validation tests
		✓	accomplished by people talking face-to-face
Q9	I feel there are many ways to measure progress…	✓	but delivering working software is the best way
			but estimated task completion percentage is the best way
Q10	It is important to…		follow the recommendations from the project leader for group effectiveness
		✓	reflect together as a group on how to become more effective

เครื่องมือวัดความชื่นชอบในแนวคิดแบบอไจล์ พร้อมคำตอบที่กำหนด ส่วนที่ 1 / 4

No	Question	Answer	
Q11	I believe architecture, requirements and design should be…	✓	developed by the team based on their internal cooperation and self-organization
			assigned by the project manager to the appropriate skilled individuals on a team
Q12	Whenever possible, discussions about requirements, design and implementation should take place…	✓	through face-to-face conversations
			through documented specifications
Q13	I'd rather…		work in waves with periods of intensity and periods of slower pace
		✓	work at a constant pace over the long haul
Q14	I believe customers are pleased when…		they get the final product with all the features included even if it takes a while to complete
		✓	they receive early and frequent releases that include new features
Q15	I think progress is extremely difficult to measure so…	✓	the best information comes from measuring how much of the software is delivered and working
			the best information comes from calculating the percentage complete based on individual tasks
Q16	I feel the best way to improve team performance is to…	✓	allow the team to reflect and then self-adjust their practices
			periodically engage the project leader to evaluate practices and make improvement proposals
Q17	I enjoy…		working in longer phase and delivering a finished product
		✓	smaller, frequent delivery of software even though not all features are implemented
Q18	I believe changes to the requirements mean…	✓	that the customer will have competitive advantage in the market and should be welcomed
			that there will be significant rework and should be avoided
Q19	Given the pace of business today I believe…	✓	it is essential that software development scheduling keep a sustainable pace to provide benefit into the future
			it is inevitable that there will be long working hours to complete projects and teams mays suffer burnout
Q20	I think to become more effective…	✓	periodically the team should reflect on their practices and adjust their behavior in agreed upon areas
			periodically project leadership and management experts should review team practices and make appropriate suggestions for improvement

เครื่องมือวัดความชื่นชอบในแนวคิดแบบอไจล์ พร้อมคำตอบที่กำหนด ส่วนที่ 2/4

No	Question	Answer	
Q21	I like it when…		there are clearly defined roles
		✓	the team organizes itself and roles are fluid
Q22	I'm persuaded that our team's top priority should be to…	✓	incrementally and regularly deliver software to satisfy our customers
			stay on schedule and complete critical path tasks to meet the project goals
Q23	I believe teams work better when…		a project leader directs the work based on roles and the needs of the project
		✓	the team self-organizes by making group decisions on how work should proceed
Q24	My experience tells me face-to-face communication…		is often not practical so alternatives are equally preferred for pragmatic reasons
		✓	should be the preferred method of communication on a software development project
Q25	I am convinced that team functioning is important for successful project execution…	✓	so relationships and roles should evolve internally within each team
			therefore structure is significant and a competent leader should assign roles
Q26	I believe the best time to get new requirements is…		at the beginning of the project when they can be incorporated into the design easily
		✓	whenever the customer sees value in the new requirement, we will adapt appropriately
Q27	I know burnout is a serious problem in software development so…		care must be given to not overwork developers to meet deadlines
		✓	focus on those developers with stamina and heroic capabilities and build your team around them
Q28	History tells me in order to get the architecture, requirements and design right…	✓	teams should be allowed to self-organize
			assignment of staff to appropriate roles is essential
Q29	I like…	✓	using the delivered software as a measure of progress
			completing my assigned tasks and using that to measure progress toward the overall goal
Q30	I like it when business users…	✓	engage with the whole development team
			work with the systems analysts to define requirements

เครื่องมือวัดความชื่นชอบในแนวคิดแบบอไจล์ พร้อมคำตอบที่กำหนด ส่วนที่ 3/4

No	Question		Answer
Q31	Given the choice		I'd rather meet periodically, get the user's needs in writing, and then create the software to meet their needs
		✓	I like daily interaction with the people who will be using the software to make sure I know what they want
Q32	I like it when…	✓	changes occur, it means the customer is getting what they need
			user requirements are signed off and finalized before any software is written
Q33	I believe software developers are a valuable resource so their…		skills should be maximized by working overtime to meet project goals
		✓	daily hours should be controlled such that they can work continuously, year after year
Q34	I think software development project progress is best measured by…		tracking task completion against a formal project plan
		✓	delivering working software incrementally to the users
Q35	When working on software development projects I like to…		push to meet a big delivery goal, take a breather and then do it all over again
		✓	keep a consistent level of productivity that I can maintain year around, year after year
Q36	My experience tells me software is best developed when…	✓	developers work directly with business people daily
			only the trained analysts deal with business people
Q37	I believe teams should…	✓	brainstorm together on ways to improve performance on a regular basis
			submit anonymous suggestions to management on how to be more productive
Q38	I believe face to face…		communication is difficult and therefore should be minimized
		✓	is the preferred method of communication because it is effective
Q39	I think it is best if…		requirements are gathered from business users and are only re-engaged when the functionality is ready to be tested
		✓	business folks and developers interact almost daily to ensure requirements are met
Q40	The best measure of progress is…	✓	not the percentage of tasks complete on the project plan
			the percentage of tasks complete on the project plan

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ภาคผนวก ข

ข้อมูลที่ผ่านการบรรณาธิกรข้อมูล

- **ข้อมูลที่ได้จากบีเอฟไอ (ประกอบด้วยข้อคำถาม 44 ข้อ)**

AS = Agree Strongly AL = Agree a little, DS = Disagree Strongly, DL = Disagree a little , NA = Neither agree nor disagree

Ex\BFI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
AA	DS	NA	NA	NA	DL	AL	NA	AL	AL	AL	NA	DL	AL	AL	NA	AL	AL	DL	AL	NA	AL	AL	AL	DL	NA	NA	AL	AL	DS	AL	AS	NA	AL	DL	AS	NA	DL	AL	AS	NA	AS	AL	AL	NA
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AN	AS	DS	DS	DS	AL	AS	AS	DS	AS	DS	AS	DS	AS	NA	AS	AS	DS	DS	DL	AS	DS	AS	DS	AS	AS	AL	DS	AL	NA	AS	DL	AS	AS	AS	DS	AS	DS	AL	DL	AS	AL	AS	DS	NA
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BC	AL	DL	AL	DL	AL	AL	NA	AL	AL	AL	AL	AS	AS	AL	AL	AL	NA	DL	DL	AL	AL	AL	AL	NA	NA	DL	AL	AL	NA	NA	AL	NA	NA	NA	NA	AL	DL	AS	AL	AL	AL	AL	NA	NA
BD	DS	AL	DL	NA	NA	NA	NA	NA	NA	DS	DL	AL	DS	AL	DS	AL	DL	NA	DL	DL	DL	DL	NA	AL	NA	AL	NA	NA	NA	DL	DL	DS	NA	NA	AL	DS	NA	DL	DL	NA	AL	DS	NA	DS
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BH	DL	DS	AS	DS	NA	DL	AS	AL	DS	AL	NA	DS	AL	NA	AL	NA	NA	AS	AL	AL	AS	AL	AL	NA	AL	NA	AL	NA	DL	AL	AS	AS	AS	AL	NA	AL	DS	DL	AL	NA	NA	AL	AL	AL
BI	NA	AL	NA	DL	AL	AL	NA	AL	NA	AL	AL	NA	NA	NA	NA	NA	NA	AL	NA	NA	NA	NA	NA	NA	DL	AL	NA	NA	NA	NA	NA	NA	AL	NA	AL	NA	NA	AL	AL	AL	NA	NA	NA	NA

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- **ข้อมูลที่ได้จากเอพีไอ (ประกอบด้วยข้อคำถาม 40 ข้อ)**

Example / API	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
AA	adapt to ch	by using dc	build all th	working wi	using Gant	put a stake	so the team	through wr	but estimat	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	working in	that the cus	it is essenti	periodically
AB	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AC	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AD	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is inevita	periodically
AE	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AF	adapt to ch	by using dc	build all th	working wi	providing s	put a stake	so the team	through wr	but deliveri	reflect toge	developed	through do	work in wa	they get the	the best inf	allow the te	working in	that there w	it is inevita	periodically
AG	adapt to ch	by using dc	build all th	working wi	providing s	put a stake	so a good p	accomplish	but deliveri	reflect toge	assigned by	through fac	work in wa	they get the	the best inf	periodically	working in	that there w	it is essenti	periodically
AH	know that t	by using dc	build small	working wi	using Gant	let the syst	so a good p	through wr	but estimat	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is inevita	periodically
AI	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	through wr	but deliveri	follow the	developed	through do	work at a c	they receiv	the best inf	allow the te	smaller, fre	that there w	it is essenti	periodically
AJ	know that t	by using dc	build small	working wi	using Gant	put a stake	so a good p	accomplish	but estimat	reflect toge	assigned by	through fac	work in wa	they get the	the best inf	allow the te	working in	that there w	it is essenti	periodically
AK	adapt to ch	by face-to-	build small	working wi	providing s	put a stake	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AL	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AM	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AN	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AO	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AP	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AQ	adapt to ch	by using dc	build small	working wi	providing s	let the syst	so the team	through wr	but deliveri	reflect toge	developed	through do	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AR	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AS	know that t	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AT	adapt to ch	by using dc	build small	working wi	providing s	let the syst	so the team	through wr	but estimat	reflect toge	developed	through do	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AU	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AV	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AW	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	through wr	but deliveri	reflect toge	developed	through do	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AX	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically
AY	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so a good p	accomplish	but estimat	reflect toge	assigned by	through fac	work in wa	they receiv	the best inf	allow the te	working in	that there w	it is essenti	periodically
AZ	know that t	by using dc	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the te	smaller, fre	that the cus	it is essenti	periodically

Example / API	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
AA	the team or	stay on sch	the team se	is often not	so relations	whenever t	care must b	teams shou	completing	engage wit	I like daily	user requir	daily hours	tracking tas	keep a cons	only the tra	brainstorm	is the prefe	business fo	the percent
AB	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AC	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	skills shoul	delivering	push to me	developers	brainstorm	is the prefe	business fo	not the per
AD	the team or	incrementa	the team se	should be t	so relations	whenever t	focus on th	teams shou	using the d	engage wit	I like daily	changes oc	skills shoul	delivering	push to me	developers	brainstorm	is the prefe	business fo	not the per
AE	the team or	incrementa	the team se	should be t	so relations	whenever t	focus on th	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AF	there are cl	stay on sch	the team se	should be t	therefore st	whenever t	care must b	assignment	using the d	work with	I'd rather n	changes oc	skills shoul	tracking tas	keep a cons	only the tra	brainstorm	is the prefe	requiremen	not the per
AG	there are cl	stay on sch	a project le	should be t	therefore st	at the begir	care must b	assignment	using the d	work with	I like daily	user requir	daily hours	delivering	push to me	only the tra	submit ano	is the prefe	business fo	the percent
AH	the team or	stay on sch	the team se	should be t	so relations	whenever t	focus on th	teams shou	completing	work with	I like daily	changes oc	skills shoul	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	the percent
AI	the team or	incrementa	a project le	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	the percent
AJ	there are cl	stay on sch	the team se	is often not	so relations	at the begir	care must b	assignment	completing	engage wit	I'd rather n	user requir	daily hours	tracking tas	push to me	only the tra	submit ano	communica	requiremen	the percent
AK	there are cl	incrementa	the team se	should be t	so relations	whenever t	focus on th	teams shou	using the d	work with	I like daily	changes oc	skills shoul	delivering	push to me	developers	brainstorm	is the prefe	business fo	the percent
AL	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AM	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AN	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AO	the team or	incrementa	the team se	should be t	so relations	whenever t	focus on th	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AP	the team or	incrementa	the team se	should be t	so relations	at the begir	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AQ	the team or	incrementa	the team se	is often not	so relations	whenever t	care must b	assignment	using the d	work with	I'd rather n	changes oc	daily hours	delivering	keep a cons	only the tra	brainstorm	communica	requiremen	not the per
AR	the team or	incrementa	the team se	should be t	so relations	whenever t	focus on th	teams shou	completing	engage wit	I like daily	user requir	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AS	there are cl	incrementa	the team se	is often not	so relations	whenever t	care must b	teams shou	completing	engage wit	I like daily	changes oc	skills shoul	delivering	push to me	only the tra	brainstorm	communica	requiremen	not the per
AT	the team or	stay on sch	the team se	should be t	so relations	whenever t	care must b	teams shou	completing	engage wit	I'd rather n	changes oc	daily hours	tracking tas	keep a cons	only the tra	brainstorm	is the prefe	requiremen	the percent
AU	there are cl	incrementa	the team se	should be t	so relations	whenever t	care must b	assignment	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	the percent
AV	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	user requir	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AW	the team or	incrementa	the team se	is often not	so relations	whenever t	focus on th	assignment	completing	engage wit	I like daily	changes oc	daily hours	tracking tas	keep a cons	developers	brainstorm	is the prefe	business fo	the percent
AX	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a cons	developers	brainstorm	is the prefe	business fo	not the per
AY	there are cl	stay on sch	the team se	should be t	so relations	at the begir	focus on th	assignment	using the d	engage wit	I'd rather n	user requir	skills shoul	tracking tas	keep a cons	only the tra	submit ano	is the prefe	requiremen	not the per
AZ	there are cl	incrementa	the team se	is often not	therefore st	whenever t	care must b	assignment	using the d	engage wit	I'd rather n	user requir	daily hours	delivering	keep a cons	only the tra	brainstorm	is the prefe	requiremen	not the per

Example / API	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
BA	know that t	by using d	build small	working wi	using Gant	put a stake	so the team	through wr	but estimat	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically
BB	know that t	by face-to-	build small	working wi	providing s	put a stake	so a good g	accomplish	but deliveri	follow the	developed	through fac	work at a c	they get the	the best inf	periodically	smaller, fre	that the cus	it is essenti	periodically
BC	adapt to ch	by using d	build small	working wi	using Gant	let the syst	so the team	through wr	but deliveri	follow the	assigned by	through do	work in wa	they receiv	the best inf	periodically	smaller, fre	that the cus	it is essenti	periodically
BD	know that t	by face-to-	build all th	working wi	using Gant	let the syst	so the team	through wr	but estimat	follow the	assigned by	through fac	work at a c	they get the	the best inf	allow the t	working in	that there w	it is inevita	periodically
BE	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through do	work at a c	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is inevita	periodically
BF	adapt to ch	by using d	build small	working wi	using Gant	put a stake	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they get the	the best inf	allow the t	smaller, fre	that there w	it is inevita	periodically
BG	know that t	by using d	build small	working wi	providing s	put a stake	so the team	through wr	but estimat	reflect toge	developed	through do	work at a c	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically
BH	know that t	by using d	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through do	work at a c	they receiv	the best inf	allow the t	smaller, fre	that there w	it is essenti	periodically
BI	know that t	by face-to-	build all th	working wi	using Gant	let the syst	so the team	through wr	but estimat	follow the	developed	through fac	work in wa	they get the	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically
BJ	know that t	by using d	build all th	working wi	providing s	put a stake	so a good g	accomplish	but deliveri	reflect toge	developed	through fac	work at a c	they receiv	the best inf	periodically	smaller, fre	that there w	it is essenti	periodically
BK	know that t	by face-to-	build small	working wi	providing s	put a stake	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the t	smaller, fre	that there w	it is essenti	periodically
BL	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so a good g	through wr	but deliveri	follow the	assigned by	through fac	work in wa	they receiv	the best inf	allow the t	working in	that the cus	it is essenti	periodically
BM	adapt to ch	by face-to-	build small	working wi	providing s	put a stake	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically
BN	know that t	by using d	build all th	working wi	providing s	put a stake	so the team	accomplish	but deliveri	reflect toge	developed	through fac	work in wa	they get the	the best inf	allow the t	smaller, fre	that there w	it is inevita	periodically
BO	adapt to ch	by using d	build small	working wi	providing s	let the syst	so the team	accomplish	but deliveri	reflect toge	developed	through do	work in wa	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically
BP	know that t	by using d	build all th	working wi	using Gant	put a stake	so a good g	through wr	but deliveri	follow the	developed	through do	work at a c	they get the	the best inf	allow the t	working in	that there w	it is essenti	periodically
BQ	adapt to ch	by face-to-	build small	working wi	providing s	let the syst	so a good g	through wr	but deliveri	reflect toge	assigned by	through fac	work at a c	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically
BR	know that t	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but estimat	follow the	assigned by	through fac	work in wa	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically
BS	adapt to ch	by face-to-	build small	working wi	using Gant	put a stake	so the team	accomplish	but deliveri	follow the	assigned by	through fac	work in wa	they receiv	the best inf	periodically	smaller, fre	that the cus	it is essenti	periodically
BT	know that t	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but estimat	reflect toge	developed	through fac	work in wa	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is inevita	periodically
BU	know that t	by face-to-	build small	working wi	providing s	let the syst	so the team	accomplish	but estimat	reflect toge	developed	through fac	work at a c	they receiv	the best inf	allow the t	smaller, fre	that the cus	it is essenti	periodically

Example / API	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
BA	there are cl	incrementa	the team se	should be t	so relations	at the begir	care must b	assignment	completing	work with	I'd rather n	user requir	daily hours	tracking ta	keep a con	only the tra	brainstorm	is the prefe	business fo	the percent
BB	the team or	incrementa	the team se	is often not	so relations	at the begir	focus on th	assignment	completing	work with	I like daily	user requir	daily hours	delivering	keep a con	developers	brainstorm	is the prefe	business fo	the percent
BC	the team or	incrementa	the team se	should be t	therefore st	whenever t	care must b	assignment	using the d	work with	I'd rather n	user requir	daily hours	delivering	keep a con	only the tra	brainstorm	is the prefe	requiremen	the percent
BD	the team or	stay on sch	the team se	should be t	therefore st	at the begir	focus on th	assignment	completing	work with	I like daily	user requir	skills shoul	tracking ta	push to me	only the tra	brainstorm	is the prefe	requiremen	not the per
BE	the team or	incrementa	the team se	should be t	so relations	whenever t	focus on th	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a con	developers	brainstorm	is the prefe	business fo	not the per
BF	the team or	incrementa	a project le	is often not	therefore st	at the begir	focus on th	assignment	completing	work with	I like daily	user requir	skills shoul	tracking ta	keep a con	developers	submit ano	is the prefe	requiremen	the percent
BG	there are cl	incrementa	the team se	is often not	so relations	at the begir	focus on th	teams shou	using the d	work with	I like daily	user requir	daily hours	tracking ta	keep a con	only the tra	brainstorm	communica	requiremen	the percent
BH	there are cl	stay on sch	the team se	should be t	so relations	at the begir	care must b	teams shou	using the d	engage wit	I like daily	user requir	daily hours	delivering	push to me	only the tra	brainstorm	is the prefe	business fo	not the per
BI	the team or	incrementa	a project le	is often not	so relations	at the begir	care must b	teams shou	using the d	engage wit	I'd rather n	changes oc	skills shoul	tracking ta	push to me	developers	brainstorm	communica	requiremen	not the per
BJ	there are cl	stay on sch	the team se	should be t	so relations	at the begir	focus on th	assignment	completing	work with	I'd rather n	user requir	daily hours	delivering	keep a con	developers	brainstorm	is the prefe	requiremen	the percent
BK	there are cl	stay on sch	a project le	is often not	so relations	at the begir	care must b	assignment	using the d	work with	I'd rather n	user requir	daily hours	delivering	keep a con	only the tra	brainstorm	communica	business fo	not the per
BL	the team or	incrementa	a project le	is often not	therefore st	at the begir	care must b	assignment	using the d	work with	I'd rather n	changes oc	daily hours	tracking ta	keep a con	only the tra	brainstorm	is the prefe	requiremen	not the per
BM	the team or	incrementa	the team se	should be t	so relations	whenever t	care must b	teams shou	using the d	engage wit	I like daily	changes oc	daily hours	delivering	keep a con	developers	brainstorm	is the prefe	business fo	not the per
BN	there are cl	stay on sch	the team se	is often not	so relations	at the begir	care must b	teams shou	completing	work with	I'd rather n	user requir	daily hours	delivering	keep a con	only the tra	brainstorm	is the prefe	requiremen	the percent
BO	the team or	stay on sch	the team se	is often not	therefore st	at the begir	care must b	teams shou	using the d	engage wit	I like daily	user requir	skills shoul	delivering	keep a con	developers	brainstorm	communica	business fo	not the per
BP	there are cl	stay on sch	the team se	is often not	so relations	at the begir	care must b	teams shou	using the d	work with	I'd rather n	user requir	daily hours	delivering	keep a con	only the tra	brainstorm	communica	requiremen	not the per
BQ	there are cl	incrementa	the team se	should be t	therefore st	whenever t	care must b	teams shou	using the d	work with	I'd rather n	user requir	skills shoul	delivering	keep a con	only the tra	brainstorm	is the prefe	business fo	the percent
BR	the team or	stay on sch	the team se	should be t	so relations	at the begir	care must b	assignment	completing	engage wit	I like daily	user requir	daily hours	tracking ta	push to me	developers	brainstorm	is the prefe	business fo	the percent
BS	there are cl	stay on sch	a project le	should be t	so relations	whenever t	focus on th	teams shou	using the d	engage wit	I'd rather n	changes oc	skills shoul	delivering	push to me	developers	brainstorm	is the prefe	business fo	not the per
BT	the team or	incrementa	the team se	should be t	therefore st	whenever t	care must b	teams shou	completing	engage wit	I like daily	changes oc	daily hours	delivering	push to me	developers	brainstorm	is the prefe	business fo	not the per
BU	there are cl	stay on sch	the team se	should be t	so relations	at the begir	care must b	assignment	using the d	engage wit	I like daily	user requir	daily hours	tracking ta	keep a con	developers	brainstorm	is the prefe	business fo	not the per

ภาคผนวก ค
ข้อมูลที่ในรูปแบบของแฟ้มข้อมูล

Example	BFI(O)	BFI(C)	BFI(E)	BFI(A)	BFI(N)	API	Agile(Mean)	Agile(P50)
AA	27	29	19	31	27	24	YES	YES
AB	36	35	33	36	25	37	YES	YES
AC	31	25	26	25	21	35	YES	YES
AD	42	27	37	30	31	35	YES	YES
AE	40	39	29	39	19	38	YES	YES
AF	34	30	22	31	23	19	YES	YES
AG	36	25	22	25	26	15	YES	YES
AH	26	27	21	29	19	25	YES	YES
AI	43	43	26	28	27	31	YES	YES
AJ	36	29	30	34	18	12	YES	YES
AK	38	40	36	37	28	34	YES	YES
AL	36	36	27	30	25	38	YES	YES
AM	46	33	32	34	20	38	YES	YES
AN	40	39	34	41	14	38	YES	YES
AO	33	32	32	33	22	39	YES	YES
AP	37	29	23	34	25	37	YES	YES
AQ	31	26	22	32	21	27	YES	YES
AR	37	33	25	33	22	36	YES	YES
AS	33	31	27	29	26	27	YES	YES
AT	36	31	27	32	24	25	YES	YES
AU	35	39	28	41	20	35	YES	YES
AV	30	30	15	41	21	36	YES	YES
AW	36	30	25	31	22	30	YES	YES

Example	BFI(O)	BFI(C)	BFI(E)	BFI(A)	BFI(N)	API	Agile(Mean)	Agile(P50)
AX	41	41	27	41	9	38	YES	YES
AY	23	26	23	25	23	21	YES	YES
AZ	28	22	18	27	25	26	YES	YES
BA	34	32	28	32	21	21	YES	YES
BB	25	26	25	26	28	26	YES	YES
BC	34	32	24	28	23	20	YES	YES
BD	20	23	23	19	22	14	YES	YES
BE	40	34	33	41	18	35	YES	YES
BF	34	29	19	33	23	21	YES	YES
BG	34	34	29	39	17	24	YES	YES
BH	36	26	21	38	24	28	YES	YES
BI	31	27	25	26	24	21	YES	YES
BJ	31	27	19	28	27	22	YES	YES
BK	27	25	25	33	21	24	YES	YES
BL	32	29	25	23	24	20	YES	YES
BM	35	33	29	33	26	38	YES	YES
BN	35	30	22	30	31	20	YES	YES
BO	34	34	32	35	17	28	YES	YES
BP	34	34	26	37	20	17	YES	YES
BQ	40	42	39	32	20	26	YES	YES
BR	34	41	31	39	15	23	YES	YES
BS	40	24	27	31	22	26	YES	YES
BT	37	32	18	30	26	31	YES	YES
BU	36	31	26	32	22	29	YES	YES

ภาคผนวก ง

ผลการทดลอง

■ ผลการทดลองจากเทคนิคการจัดกลุ่มแบบเพื่อนบ้านที่ใกล้ที่สุด

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
1	O	1	0.7039	0.6987	0.7102	0.1458
2	O	3	0.7969	0.6352	0.5419	0.1540
3	O	5	0.7656	0.6384	0.6391	0.0893
4	O	7	0.7937	0.7329	0.7120	0.0840
5	O	9	0.7937	0.7329	0.7124	0.1321
6	O	11	0.7937	0.7329	0.7468	0.1175
7	O	13	0.7854	0.6822	0.7139	0.1213
8	O	15	0.7656	0.6384	0.6600	0.1836
9	O	17	0.7806	0.6724	0.6740	0.1033
10	O	19	0.7629	0.6416	0.6933	0.1161
11	O	21	0.7114	0.5636	0.7193	0.1115
12	O	23	0.7264	0.5876	0.7043	0.0963
13	O	25	0.7443	0.6629	0.7095	0.0801
14	O	27	0.7117	0.6993	0.7104	0.0987
15	O	29	0.7363	0.6301	0.7389	0.0879
16	O	31	0.0000	0.0000	0.7464	0.0612
17	C	1	0.4679	0.4710	0.4540	0.1238
18	C	3	0.5763	0.4671	0.5065	0.1763
19	C	5	0.6619	0.6730	0.6271	0.0712
20	C	7	0.6841	0.6596	0.6894	0.0865
21	C	9	0.7012	0.6587	0.6856	0.0998
22	C	11	0.7231	0.6672	0.6906	0.1106
23	C	13	0.6960	0.6283	0.6650	0.1152
24	C	15	0.7545	0.6342	0.6788	0.1150
25	C	17	0.7464	0.6117	0.6831	0.1420
26	C	19	0.7338	0.5820	0.6870	0.1420
27	C	21	0.7417	0.5727	0.6698	0.1359
28	C	23	0.7667	0.5760	0.6923	0.1321
29	C	25	0.7167	0.5538	0.6965	0.0979
30	C	27	0.6433	0.4650	0.6832	0.1037
31	C	29	0.4333	0.1960	0.6854	0.0841
32	C	31	0.0000	0.0000	0.6233	0.0943
33	E	1	0.5445	0.5718	0.5822	0.1079
34	E	3	0.5814	0.5520	0.5682	0.1433
35	E	5	0.6192	0.5080	0.6445	0.0765

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
36	E	7	0.7120	0.5540	0.6772	0.1004
37	E	9	0.6719	0.5417	0.6735	0.1056
38	E	11	0.7144	0.4867	0.6984	0.0597
39	E	13	0.6944	0.4589	0.5471	0.2164
40	E	15	0.7503	0.5271	0.6122	0.1612
41	E	17	0.7560	0.5540	0.5957	0.1530
42	E	19	0.7527	0.5282	0.5555	0.1513
43	E	21	0.7505	0.4712	0.5803	0.1508
44	E	23	0.8033	0.4669	0.6174	0.1176
45	E	25	0.5233	0.3000	0.6422	0.1414
46	E	27	0.2867	0.2233	0.6323	0.1653
47	E	29	0.0800	0.0667	0.6082	0.2034
48	E	31	0.0000	0.0000	0.5078	0.2480
49	A	1	0.5514	0.5431	0.4899	0.1181
50	A	3	0.6680	0.6001	0.6127	0.1671
51	A	5	0.7646	0.5306	0.5261	0.1384
52	A	7	0.7955	0.5117	0.5663	0.1497
53	A	9	0.8383	0.5273	0.5813	0.1497
54	A	11	0.7900	0.4666	0.5441	0.2062
55	A	13	0.7351	0.4167	0.5998	0.1229
56	A	15	0.6154	0.3903	0.5577	0.1348
57	A	17	0.6956	0.4792	0.6421	0.0825
58	A	19	0.7256	0.4416	0.6414	0.0948
59	A	21	0.7700	0.4596	0.6329	0.1211
60	A	23	0.7656	0.4915	0.6124	0.1294
61	A	25	0.8750	0.5162	0.5546	0.1926
62	A	27	0.7750	0.5262	0.6167	0.1087
63	A	29	0.4350	0.2973	0.6365	0.1076
64	A	31	0.0000	0.0000	0.6311	0.1228
65	N	1	0.4397	0.4273	0.4881	0.1242
66	N	3	0.4096	0.3708	0.5270	0.1245
67	N	5	0.4270	0.3589	0.5245	0.1484
68	N	7	0.4138	0.3479	0.4951	0.2248
69	N	9	0.4692	0.3241	0.5783	0.1513
70	N	11	0.3033	0.1903	0.5245	0.1570
71	N	13	0.3083	0.1548	0.4451	0.1493
72	N	15	0.1786	0.1108	0.4246	0.1384
73	N	17	0.2000	0.0958	0.3050	0.2334
74	N	19	0.1400	0.0583	0.2684	0.2430
75	N	21	0.0250	0.0182	0.3465	0.2151
76	N	23	0.0000	0.0000	0.3009	0.2201
77	N	25	0.0500	0.0222	0.4636	0.2333
78	N	27	0.1000	0.0250	0.4742	0.1849
79	N	29	0.0000	0.0000	0.5136	0.2526
80	N	31	0.0000	0.0000	0.3309	0.3046

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
81	O,C	1	0.5448	0.4883	0.6330	0.1041
82	O,C	3	0.7007	0.5656	0.5308	0.0927
83	O,C	5	0.6899	0.6050	0.5922	0.0880
84	O,C	7	0.7677	0.6281	0.6007	0.0863
85	O,C	9	0.7330	0.5692	0.6410	0.1132
86	O,C	11	0.7731	0.6024	0.6325	0.1070
87	O,C	13	0.8124	0.6249	0.6169	0.1203
88	O,C	15	0.7869	0.6627	0.6431	0.1178
89	O,C	17	0.7859	0.6736	0.6382	0.1146
90	O,C	19	0.7946	0.6742	0.6492	0.1850
91	O,C	21	0.8086	0.6893	0.6968	0.0897
92	O,C	23	0.7645	0.7007	0.7233	0.0765
93	O,C	25	0.7633	0.7250	0.7334	0.0733
94	O,C	27	0.7994	0.7304	0.7215	0.0670
95	O,C	29	0.7717	0.6202	0.7253	0.0841
96	O,C	31	0.0000	0.0000	0.7011	0.0331
97	O,E	1	0.6332	0.5818	0.5267	0.1465
98	O,E	3	0.7376	0.6876	0.6541	0.1634
99	O,E	5	0.7431	0.6345	0.6618	0.0978
100	O,E	7	0.7189	0.5398	0.6261	0.1668
101	O,E	9	0.6944	0.5255	0.6368	0.1796
102	O,E	11	0.6928	0.4925	0.6602	0.0379
103	O,E	13	0.7084	0.5499	0.6429	0.1199
104	O,E	15	0.7145	0.5718	0.6458	0.1104
105	O,E	17	0.7398	0.5901	0.6703	0.0926
106	O,E	19	0.7523	0.5861	0.7232	0.0879
107	O,E	21	0.7677	0.6194	0.7601	0.0996
108	O,E	23	0.7323	0.6349	0.7383	0.0965
109	O,E	25	0.8083	0.6244	0.7632	0.0969
110	O,E	27	0.8114	0.5662	0.7785	0.0889
111	O,E	29	0.5633	0.2913	0.7383	0.0654
112	O,E	31	0.0000	0.0000	0.7131	0.0501
113	O,A	1	0.7714	0.5408	0.5521	0.1481
114	O,A	3	0.6886	0.6050	0.5386	0.1558
115	O,A	5	0.6986	0.6164	0.6798	0.1555
116	O,A	7	0.6909	0.6286	0.6681	0.1175
117	O,A	9	0.6960	0.6210	0.6860	0.1039
118	O,A	11	0.7585	0.6351	0.7083	0.1052
119	O,A	13	0.7347	0.6356	0.7079	0.1226
120	O,A	15	0.7159	0.5952	0.6808	0.0893
121	O,A	17	0.6913	0.5621	0.7269	0.0918
122	O,A	19	0.7118	0.5513	0.7421	0.0967
123	O,A	21	0.7863	0.6373	0.7242	0.1243
124	O,A	23	0.7326	0.6072	0.6901	0.1159
125	O,A	25	0.8143	0.6497	0.6943	0.1111

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
126	O,A	27	0.8149	0.6337	0.7005	0.1198
127	O,A	29	0.8681	0.5738	0.7594	0.0714
128	O,A	31	0.0000	0.0000	0.7594	0.0724
129	O,N	1	0.6987	0.6330	0.6409	0.1466
130	O,N	3	0.7173	0.6896	0.6252	0.1176
131	O,N	5	0.7189	0.6779	0.6363	0.1472
132	O,N	7	0.7068	0.6644	0.6543	0.0808
133	O,N	9	0.6466	0.6366	0.6519	0.1009
134	O,N	11	0.6704	0.6907	0.6758	0.0613
135	O,N	13	0.7172	0.7175	0.7048	0.0744
136	O,N	15	0.6139	0.5662	0.6020	0.1224
137	O,N	17	0.6256	0.5179	0.6684	0.0713
138	O,N	19	0.6750	0.5204	0.6922	0.1068
139	O,N	21	0.6839	0.5791	0.6754	0.0742
140	O,N	23	0.7828	0.6383	0.6829	0.0699
141	O,N	25	0.7790	0.6059	0.6905	0.0790
142	O,N	27	0.7717	0.4930	0.7157	0.0898
143	O,N	29	0.5333	0.2694	0.7449	0.1000
144	O,N	31	0.0000	0.0000	0.7121	0.0910
145	C,E	1	0.5433	0.5318	0.5737	0.0621
146	C,E	3	0.6723	0.5821	0.6444	0.0657
147	C,E	5	0.7453	0.6237	0.6923	0.1004
148	C,E	7	0.7539	0.5608	0.6783	0.0739
149	C,E	9	0.7539	0.5603	0.6860	0.0618
150	C,E	11	0.7822	0.6503	0.6700	0.0941
151	C,E	13	0.7933	0.6693	0.6869	0.1104
152	C,E	15	0.8108	0.6566	0.7137	0.1033
153	C,E	17	0.7800	0.6515	0.6977	0.1081
154	C,E	19	0.7889	0.6562	0.7192	0.1048
155	C,E	21	0.8114	0.6468	0.7137	0.1033
156	C,E	23	0.7564	0.5945	0.7159	0.1174
157	C,E	25	0.5417	0.3944	0.6952	0.1027
158	C,E	27	0.3917	0.2145	0.6876	0.0842
159	C,E	29	0.1000	0.0600	0.6839	0.1192
160	C,E	31	0.0000	0.0000	0.6287	0.0548
161	C,A	1	0.5844	0.5607	0.5074	0.1150
162	C,A	3	0.7348	0.6514	0.5888	0.1084
163	C,A	5	0.7806	0.7171	0.6563	0.0977
164	C,A	7	0.7538	0.6756	0.6518	0.1015
165	C,A	9	0.7651	0.6700	0.6645	0.1030
166	C,A	11	0.7779	0.6720	0.6841	0.1148
167	C,A	13	0.7623	0.6276	0.6915	0.1154
168	C,A	15	0.7653	0.5977	0.6842	0.1344
169	C,A	17	0.7556	0.5705	0.6981	0.1247
170	C,A	19	0.7659	0.5621	0.6944	0.1296

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
171	C,A	21	0.7914	0.5838	0.7015	0.1566
172	C,A	23	0.7983	0.5975	0.6520	0.1329
173	C,A	25	0.8150	0.5959	0.6670	0.1325
174	C,A	27	0.8300	0.4513	0.5889	0.0993
175	C,A	29	0.3200	0.1500	0.6743	0.1005
176	C,A	31	0.0000	0.0000	0.7131	0.0852
177	C,N	1	0.4935	0.4915	0.5134	0.1361
178	C,N	3	0.6731	0.6381	0.5647	0.1595
179	C,N	5	0.6863	0.6332	0.5827	0.1168
180	C,N	7	0.6949	0.6190	0.5847	0.1241
181	C,N	9	0.6962	0.6144	0.6365	0.1131
182	C,N	11	0.6824	0.6281	0.6254	0.0946
183	C,N	13	0.6870	0.6131	0.6171	0.1017
184	C,N	15	0.7128	0.6194	0.6534	0.0995
185	C,N	17	0.7645	0.6305	0.6802	0.0617
186	C,N	19	0.7208	0.5471	0.6627	0.1136
187	C,N	21	0.7514	0.5369	0.7033	0.1136
188	C,N	23	0.7514	0.4804	0.6965	0.0904
189	C,N	25	0.6200	0.3922	0.6829	0.1007
190	C,N	27	0.5467	0.2597	0.6264	0.1095
191	C,N	29	0.0500	0.0222	0.6210	0.1106
192	C,N	31	0.0000	0.0000	0.6379	0.1169
193	E,A	1	0.5706	0.5579	0.6518	0.0937
194	E,A	3	0.6513	0.5407	0.6694	0.0808
195	E,A	5	0.6977	0.5079	0.6547	0.0792
196	E,A	7	0.6805	0.5197	0.6276	0.0912
197	E,A	9	0.7114	0.5057	0.6180	0.1582
198	E,A	11	0.6987	0.5004	0.5992	0.1349
199	E,A	13	0.7377	0.5168	0.5783	0.1241
200	E,A	15	0.7473	0.5212	0.5734	0.1332
201	E,A	17	0.7425	0.5113	0.5570	0.1675
202	E,A	19	0.7403	0.5365	0.5740	0.1655
203	E,A	21	0.7562	0.5454	0.5664	0.1656
204	E,A	23	0.7598	0.5222	0.5626	0.1659
205	E,A	25	0.6981	0.4749	0.6024	0.1841
206	E,A	27	0.6650	0.4048	0.5819	0.1689
207	E,A	29	0.5467	0.2456	0.6059	0.1196
208	E,A	31	0.0000	0.0000	0.5859	0.0818
209	E,N	1	0.5126	0.4537	0.5645	0.1085
210	E,N	3	0.4518	0.4017	0.5912	0.1514
211	E,N	5	0.5667	0.4047	0.5172	0.1719
212	E,N	7	0.5731	0.4255	0.4999	0.1481
213	E,N	9	0.6707	0.4525	0.5166	0.1653
214	E,N	11	0.6834	0.4865	0.5691	0.1361
215	E,N	13	0.6183	0.4352	0.5630	0.1431

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
216	E,N	15	0.6438	0.4562	0.5973	0.1285
217	E,N	17	0.8150	0.4322	0.6257	0.0876
218	E,N	19	0.5105	0.2871	0.6146	0.1433
219	E,N	21	0.4300	0.2650	0.5524	0.1586
220	E,N	23	0.3517	0.2133	0.5601	0.0691
221	E,N	25	0.2350	0.1773	0.5478	0.1479
222	E,N	27	0.2300	0.1333	0.5596	0.1672
223	E,N	29	0.0667	0.0400	0.5173	0.1409
224	E,N	31	0.0000	0.0000	0.3874	0.1351
225	A,N	1	0.6348	0.5737	0.5687	0.2320
226	A,N	3	0.6119	0.4760	0.5019	0.2470
227	A,N	5	0.6038	0.4683	0.4989	0.2124
228	A,N	7	0.7329	0.4406	0.5763	0.1598
229	A,N	9	0.7367	0.4839	0.5109	0.2155
230	A,N	11	0.7367	0.4807	0.5928	0.1244
231	A,N	13	0.7972	0.5386	0.5680	0.1253
232	A,N	15	0.7950	0.4711	0.6105	0.1110
233	A,N	17	0.7802	0.4873	0.5883	0.1101
234	A,N	19	0.6481	0.4498	0.5716	0.1397
235	A,N	21	0.8331	0.4737	0.6055	0.1377
236	A,N	23	0.8617	0.5118	0.5976	0.1294
237	A,N	25	0.7450	0.4340	0.5853	0.1193
238	A,N	27	0.6750	0.3315	0.5885	0.1366
239	A,N	29	0.4500	0.1222	0.6078	0.1035
240	A,N	31	0.0000	0.0000	0.6080	0.1278
241	O,C,E	1	0.7542	0.6412	0.6503	0.1083
242	O,C,E	3	0.7544	0.6141	0.6166	0.1460
243	O,C,E	5	0.7485	0.5872	0.6450	0.0691
244	O,C,E	7	0.7413	0.5268	0.6280	0.1189
245	O,C,E	9	0.7568	0.5723	0.6565	0.0625
246	O,C,E	11	0.7770	0.5971	0.6448	0.0586
247	O,C,E	13	0.7939	0.6253	0.7019	0.0648
248	O,C,E	15	0.7983	0.6393	0.6947	0.0565
249	O,C,E	17	0.8023	0.6497	0.7062	0.0627
250	O,C,E	19	0.7839	0.6608	0.7130	0.0783
251	O,C,E	21	0.7851	0.6875	0.7267	0.0973
252	O,C,E	23	0.7774	0.6458	0.7240	0.1057
253	O,C,E	25	0.8348	0.6827	0.7098	0.1216
254	O,C,E	27	0.8433	0.5990	0.7284	0.0772
255	O,C,E	29	0.7000	0.3883	0.6912	0.0901
256	O,C,E	31	0.0000	0.0000	0.6798	0.0289
257	O,C,A	1	0.5821	0.5171	0.4628	0.1061
258	O,C,A	3	0.7275	0.6506	0.6590	0.0740
259	O,C,A	5	0.7525	0.6537	0.6569	0.1124
260	O,C,A	7	0.7768	0.6593	0.6529	0.1600

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
261	O,C,A	9	0.7506	0.6472	0.6427	0.1981
262	O,C,A	11	0.7656	0.6381	0.6813	0.1569
263	O,C,A	13	0.7794	0.6050	0.6514	0.1728
264	O,C,A	15	0.7785	0.5971	0.6826	0.1472
265	O,C,A	17	0.7802	0.6159	0.7320	0.1001
266	O,C,A	19	0.8048	0.6349	0.7160	0.1510
267	O,C,A	21	0.8089	0.6358	0.7090	0.1293
268	O,C,A	23	0.8119	0.6380	0.7342	0.0686
269	O,C,A	25	0.8136	0.6399	0.7333	0.0966
270	O,C,A	27	0.8012	0.6418	0.7390	0.1137
271	O,C,A	29	0.7405	0.5221	0.7398	0.0717
272	O,C,A	31	0.0000	0.0000	0.7634	0.0675
273	O,C,N	1	0.6185	0.5938	0.6417	0.1357
274	O,C,N	3	0.6981	0.6599	0.6333	0.0973
275	O,C,N	5	0.7058	0.6129	0.5723	0.1429
276	O,C,N	7	0.7779	0.7017	0.6441	0.1031
277	O,C,N	9	0.7348	0.6769	0.6766	0.0887
278	O,C,N	11	0.7373	0.6776	0.6710	0.0865
279	O,C,N	13	0.7361	0.6467	0.6543	0.1145
280	O,C,N	15	0.7353	0.6664	0.6357	0.1534
281	O,C,N	17	0.7387	0.6428	0.6663	0.1215
282	O,C,N	19	0.7562	0.6420	0.7181	0.0925
283	O,C,N	21	0.7712	0.6610	0.7136	0.0657
284	O,C,N	23	0.7437	0.5916	0.7402	0.0631
285	O,C,N	25	0.8124	0.6209	0.7311	0.0704
286	O,C,N	27	0.8407	0.6133	0.7115	0.0542
287	O,C,N	29	0.8083	0.4451	0.6851	0.1046
288	O,C,N	31	0.0000	0.0000	0.7151	0.0574
289	O,E,A	1	0.7531	0.6527	0.6467	0.0988
290	O,E,A	3	0.6871	0.6175	0.6939	0.0713
291	O,E,A	5	0.7083	0.6284	0.6835	0.1044
292	O,E,A	7	0.5970	0.5184	0.6677	0.1052
293	O,E,A	9	0.6875	0.4986	0.6261	0.1432
294	O,E,A	11	0.6601	0.5235	0.6626	0.0912
295	O,E,A	13	0.7581	0.5712	0.6819	0.0835
296	O,E,A	15	0.6936	0.5427	0.6723	0.0903
297	O,E,A	17	0.6906	0.5490	0.7162	0.0685
298	O,E,A	19	0.7433	0.5976	0.7159	0.0856
299	O,E,A	21	0.7564	0.6107	0.7104	0.0855
300	O,E,A	23	0.7471	0.6273	0.7179	0.1089
301	O,E,A	25	0.8076	0.6553	0.7073	0.1131
302	O,E,A	27	0.7800	0.5876	0.7032	0.1190
303	O,E,A	29	0.7717	0.3976	0.7186	0.0847
304	O,E,A	31	0.0000	0.0000	0.7445	0.0655
305	O,E,N	1	0.5798	0.5259	0.5965	0.1214

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
306	O,E,N	3	0.5523	0.5191	0.5971	0.1134
307	O,E,N	5	0.6581	0.5717	0.6237	0.1093
308	O,E,N	7	0.6309	0.5337	0.5850	0.1018
309	O,E,N	9	0.6462	0.5553	0.6688	0.1014
310	O,E,N	11	0.6620	0.5264	0.6708	0.1344
311	O,E,N	13	0.6773	0.5553	0.6490	0.1350
312	O,E,N	15	0.7324	0.6146	0.6780	0.1356
313	O,E,N	17	0.7397	0.5579	0.7078	0.0664
314	O,E,N	19	0.6823	0.5192	0.7178	0.0865
315	O,E,N	21	0.7875	0.5889	0.7190	0.0708
316	O,E,N	23	0.7567	0.5324	0.7043	0.0702
317	O,E,N	25	0.7600	0.5217	0.6624	0.1060
318	O,E,N	27	0.7750	0.3887	0.6861	0.1007
319	O,E,N	29	0.2667	0.1289	0.6760	0.0986
320	O,E,N	31	0.0000	0.0000	0.6157	0.0520
321	O,A,N	1	0.7800	0.6482	0.6351	0.1435
322	O,A,N	3	0.7429	0.6618	0.6797	0.1215
323	O,A,N	5	0.7395	0.6668	0.6731	0.1401
324	O,A,N	7	0.7117	0.6261	0.6685	0.1203
325	O,A,N	9	0.7165	0.6249	0.6635	0.1232
326	O,A,N	11	0.7442	0.6689	0.6806	0.0986
327	O,A,N	13	0.7447	0.6405	0.6909	0.0929
328	O,A,N	15	0.6824	0.5779	0.6996	0.1085
329	O,A,N	17	0.7196	0.6132	0.7343	0.1299
330	O,A,N	19	0.7333	0.6130	0.7282	0.1329
331	O,A,N	21	0.7586	0.6129	0.7297	0.0878
332	O,A,N	23	0.7462	0.5229	0.7057	0.1101
333	O,A,N	25	0.7033	0.5098	0.7023	0.0888
334	O,A,N	27	0.8150	0.4584	0.7043	0.1166
335	O,A,N	29	0.7667	0.3433	0.6833	0.1103
336	O,A,N	31	0.0000	0.0000	0.7741	0.0612
337	C,E,A	1	0.7258	0.5675	0.7117	0.1065
338	C,E,A	3	0.7241	0.6385	0.7198	0.1032
339	C,E,A	5	0.6961	0.5850	0.7310	0.0602
340	C,E,A	7	0.6656	0.4702	0.6965	0.1110
341	C,E,A	9	0.7414	0.5630	0.6786	0.1120
342	C,E,A	11	0.7678	0.6198	0.6801	0.0837
343	C,E,A	13	0.7581	0.5978	0.6883	0.0970
344	C,E,A	15	0.7814	0.6355	0.6885	0.0943
345	C,E,A	17	0.7854	0.6126	0.6727	0.1069
346	C,E,A	19	0.7912	0.5968	0.6631	0.1414
347	C,E,A	21	0.7964	0.5623	0.6314	0.1561
348	C,E,A	23	0.7864	0.4904	0.6277	0.1313
349	C,E,A	25	0.7000	0.4313	0.6238	0.1408
350	C,E,A	27	0.7600	0.3735	0.6408	0.1191

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
351	C,E,A	29	0.4167	0.1903	0.6341	0.1350
352	C,E,A	31	0.0000	0.0000	0.6160	0.0782
353	C,E,N	1	0.5779	0.5437	0.5859	0.0484
354	C,E,N	3	0.5825	0.5498	0.6719	0.0833
355	C,E,N	5	0.6200	0.5182	0.6619	0.0805
356	C,E,N	7	0.6977	0.5661	0.6412	0.1132
357	C,E,N	9	0.7443	0.6036	0.6510	0.0689
358	C,E,N	11	0.7539	0.6189	0.6783	0.0567
359	C,E,N	13	0.7831	0.6422	0.7228	0.0548
360	C,E,N	15	0.7573	0.6034	0.6900	0.0705
361	C,E,N	17	0.7906	0.6210	0.6667	0.1051
362	C,E,N	19	0.7831	0.5704	0.6770	0.1121
363	C,E,N	21	0.7698	0.5437	0.6831	0.1131
364	C,E,N	23	0.5883	0.4063	0.6571	0.1314
365	C,E,N	25	0.5583	0.3823	0.6715	0.1087
366	C,E,N	27	0.4917	0.2307	0.6495	0.1000
367	C,E,N	29	0.2667	0.0900	0.5740	0.1685
368	C,E,N	31	0.0000	0.0000	0.5849	0.1424
369	C,A,N	1	0.6516	0.5792	0.6112	0.1842
370	C,A,N	3	0.6825	0.5894	0.5849	0.1494
371	C,A,N	5	0.6694	0.6007	0.6042	0.1601
372	C,A,N	7	0.7126	0.6744	0.6419	0.1876
373	C,A,N	9	0.7759	0.7082	0.6371	0.1770
374	C,A,N	11	0.7675	0.6947	0.7056	0.1081
375	C,A,N	13	0.7651	0.6359	0.7084	0.0676
376	C,A,N	15	0.7560	0.6080	0.6824	0.0939
377	C,A,N	17	0.7840	0.6041	0.7025	0.1069
378	C,A,N	19	0.7731	0.5764	0.7174	0.1155
379	C,A,N	21	0.7631	0.5073	0.6793	0.1746
380	C,A,N	23	0.7450	0.4516	0.5992	0.1288
381	C,A,N	25	0.7867	0.4332	0.5741	0.1386
382	C,A,N	27	0.6100	0.2503	0.5816	0.1350
383	C,A,N	29	0.2500	0.1253	0.6883	0.0904
384	C,A,N	31	0.0000	0.0000	0.6323	0.1157
385	E,A,N	1	0.5590	0.4482	0.5943	0.1248
386	E,A,N	3	0.5567	0.4047	0.6088	0.1365
387	E,A,N	5	0.5612	0.4442	0.5875	0.1076
388	E,A,N	7	0.5943	0.4124	0.5516	0.1055
389	E,A,N	9	0.7390	0.5187	0.6328	0.1149
390	E,A,N	11	0.7437	0.5149	0.6248	0.0916
391	E,A,N	13	0.6287	0.4977	0.5853	0.1339
392	E,A,N	15	0.6375	0.4742	0.6005	0.1347
393	E,A,N	17	0.7294	0.5023	0.6007	0.1490
394	E,A,N	19	0.7431	0.5015	0.5904	0.1283
395	E,A,N	21	0.5862	0.4585	0.5738	0.1425

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
396	E,A,N	23	0.6017	0.4354	0.6056	0.1319
397	E,A,N	25	0.5933	0.4000	0.5691	0.1602
398	E,A,N	27	0.6350	0.3020	0.6089	0.0960
399	E,A,N	29	0.2667	0.1289	0.5477	0.1410
400	E,A,N	31	0.0000	0.0000	0.5072	0.1090
401	O,C,E,A	1	0.7265	0.6806	0.6714	0.0964
402	O,C,E,A	3	0.7272	0.6519	0.7108	0.0701
403	O,C,E,A	5	0.6464	0.5765	0.6751	0.0781
404	O,C,E,A	7	0.6522	0.5150	0.6631	0.0832
405	O,C,E,A	9	0.7379	0.5270	0.6693	0.1217
406	O,C,E,A	11	0.7255	0.5093	0.7090	0.1334
407	O,C,E,A	13	0.7464	0.5392	0.7110	0.1527
408	O,C,E,A	15	0.7701	0.5921	0.6979	0.1112
409	O,C,E,A	17	0.7829	0.5804	0.6770	0.1400
410	O,C,E,A	19	0.7895	0.6075	0.6873	0.1451
411	O,C,E,A	21	0.7910	0.6150	0.6835	0.1062
412	O,C,E,A	23	0.8348	0.6253	0.7070	0.0925
413	O,C,E,A	25	0.8229	0.6617	0.7254	0.0906
414	O,C,E,A	27	0.8881	0.6248	0.7094	0.0930
415	O,C,E,A	29	0.6900	0.3880	0.6974	0.1052
416	O,C,E,A	31	0.0000	0.0000	0.6764	0.0392
417	O,C,E,N	1	0.5883	0.5305	0.6402	0.1287
418	O,C,E,N	3	0.5933	0.5707	0.6363	0.0699
419	O,C,E,N	5	0.6249	0.5470	0.5789	0.1810
420	O,C,E,N	7	0.7096	0.5895	0.5936	0.1080
421	O,C,E,N	9	0.7314	0.6144	0.6744	0.0673
422	O,C,E,N	11	0.7543	0.6162	0.6807	0.0640
423	O,C,E,N	13	0.7645	0.6264	0.6852	0.0469
424	O,C,E,N	15	0.7201	0.6239	0.6793	0.0508
425	O,C,E,N	17	0.7786	0.6074	0.6673	0.0638
426	O,C,E,N	19	0.8060	0.6695	0.6863	0.1071
427	O,C,E,N	21	0.8076	0.6459	0.7079	0.0754
428	O,C,E,N	23	0.8171	0.6285	0.7165	0.0961
429	O,C,E,N	25	0.8233	0.5904	0.7165	0.0961
430	O,C,E,N	27	0.7867	0.4993	0.6786	0.1059
431	O,C,E,N	29	0.7750	0.3618	0.6997	0.0877
432	O,C,E,N	31	0.0000	0.0000	0.6294	0.0626
433	O,C,A,N	1	0.6555	0.5637	0.5298	0.1684
434	O,C,A,N	3	0.6610	0.6025	0.5820	0.1527
435	O,C,A,N	5	0.6918	0.6588	0.6352	0.1066
436	O,C,A,N	7	0.7375	0.7049	0.6813	0.0959
437	O,C,A,N	9	0.7223	0.6869	0.6709	0.1164
438	O,C,A,N	11	0.7470	0.6652	0.7052	0.0859
439	O,C,A,N	13	0.7861	0.6963	0.7270	0.0655
440	O,C,A,N	15	0.7835	0.6382	0.7306	0.0805

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
441	O,C,A,N	17	0.7979	0.6144	0.7185	0.1432
442	O,C,A,N	19	0.8021	0.6029	0.7148	0.0783
443	O,C,A,N	21	0.8031	0.5829	0.6863	0.0990
444	O,C,A,N	23	0.7921	0.5775	0.6767	0.1205
445	O,C,A,N	25	0.7817	0.5426	0.7189	0.1129
446	O,C,A,N	27	0.8167	0.4992	0.7324	0.1052
447	O,C,A,N	29	0.7183	0.3895	0.7350	0.0731
448	O,C,A,N	31	0.0000	0.0000	0.7114	0.0782
449	O,E,A,N	1	0.7356	0.5928	0.6206	0.1383
450	O,E,A,N	3	0.6220	0.5458	0.6711	0.0806
451	O,E,A,N	5	0.5722	0.5320	0.6377	0.0915
452	O,E,A,N	7	0.6111	0.5684	0.6877	0.1041
453	O,E,A,N	9	0.6834	0.5968	0.7203	0.0603
454	O,E,A,N	11	0.6795	0.5721	0.7181	0.1165
455	O,E,A,N	13	0.6629	0.5391	0.6909	0.1149
456	O,E,A,N	15	0.6906	0.5275	0.6457	0.1678
457	O,E,A,N	17	0.7017	0.5230	0.7175	0.0693
458	O,E,A,N	19	0.7314	0.5511	0.7181	0.0830
459	O,E,A,N	21	0.7829	0.5673	0.7282	0.0820
460	O,E,A,N	23	0.7567	0.5819	0.7048	0.0929
461	O,E,A,N	25	0.8105	0.5404	0.6617	0.1043
462	O,E,A,N	27	0.7917	0.4612	0.6914	0.0735
463	O,E,A,N	29	0.6667	0.2483	0.6422	0.0756
464	O,E,A,N	31	0.0000	0.0000	0.6878	0.0865
465	C,E,A,N	1	0.5902	0.5382	0.6246	0.0851
466	C,E,A,N	3	0.5106	0.4389	0.6616	0.1122
467	C,E,A,N	5	0.5511	0.4452	0.5898	0.0918
468	C,E,A,N	7	0.6671	0.5785	0.6946	0.0923
469	C,E,A,N	9	0.7431	0.6292	0.7286	0.0581
470	C,E,A,N	11	0.7564	0.6319	0.7245	0.0607
471	C,E,A,N	13	0.7647	0.6094	0.7033	0.0726
472	C,E,A,N	15	0.7523	0.5407	0.6615	0.1064
473	C,E,A,N	17	0.6698	0.5247	0.6538	0.1181
474	C,E,A,N	19	0.6564	0.4980	0.6381	0.1346
475	C,E,A,N	21	0.6433	0.4658	0.6114	0.1534
476	C,E,A,N	23	0.6733	0.4137	0.5514	0.1708
477	C,E,A,N	25	0.6033	0.2967	0.5514	0.2141
478	C,E,A,N	27	0.7500	0.3277	0.5519	0.1264
479	C,E,A,N	29	0.6167	0.2067	0.5649	0.1208
480	C,E,A,N	31	0.0000	0.0000	0.5910	0.0966
481	O,C,E,A,N	1	0.7044	0.5922	0.6129	0.1063
482	O,C,E,A,N	3	0.5915	0.5699	0.6519	0.1134
483	O,C,E,A,N	5	0.6319	0.5871	0.7004	0.0801
484	O,C,E,A,N	7	0.6749	0.6330	0.7129	0.0770
485	O,C,E,A,N	9	0.7511	0.6149	0.7576	0.0711

#	Trait	Parameter	Mean		P50	
		k	F1M	S.D.	F1M	S.D.
486	O,C,E,A,N	11	0.7333	0.5553	0.7452	0.0760
487	O,C,E,A,N	13	0.7501	0.5830	0.6906	0.0718
488	O,C,E,A,N	15	0.7567	0.5929	0.6748	0.1440
489	O,C,E,A,N	17	0.7848	0.6171	0.6945	0.1063
490	O,C,E,A,N	19	0.7979	0.5889	0.6874	0.1033
491	O,C,E,A,N	21	0.7812	0.5735	0.7050	0.0844
492	O,C,E,A,N	23	0.8281	0.5659	0.6971	0.0968
493	O,C,E,A,N	25	0.8348	0.5742	0.7057	0.1022
494	O,C,E,A,N	27	0.8400	0.5314	0.6597	0.0704
495	O,C,E,A,N	29	0.8000	0.3821	0.6704	0.1031
496	O,C,E,A,N	31	0.0000	0.0000	0.6759	0.0746

■ ผลการทดลองจากเทคนิคการจัดกลุ่มแบบนาอีฟเบย์

#	Trait	Parameter	Mean		P50	
		Laplace	F1M	S.D.	F1M	S.D.
1	O	TRUE	0.7557	0.1281	0.6809	0.1340
2	O	FALSE	0.7557	0.1281	0.6809	0.1340
3	C	TRUE	0.6208	0.1523	0.6665	0.1375
4	C	FALSE	0.6208	0.1523	0.6665	0.1375
5	E	TRUE	0.4840	0.1492	0.6560	0.0975
6	E	FALSE	0.4840	0.1492	0.6560	0.0975
7	A	TRUE	0.6067	0.1279	0.6208	0.0954
8	A	FALSE	0.6067	0.1279	0.6208	0.0954
9	N	TRUE	0.2439	0.1524	0.3554	0.2147
10	N	FALSE	0.2439	0.1524	0.3554	0.2147
11	O,C	TRUE	0.7118	0.1690	0.6832	0.0969
12	O,C	FALSE	0.7118	0.1690	0.6832	0.0969
13	O,E	TRUE	0.7287	0.1360	0.7261	0.0891
14	O,E	FALSE	0.7287	0.1360	0.7261	0.0891
15	O,A	TRUE	0.6718	0.1538	0.6768	0.1427
16	O,A	FALSE	0.6718	0.1538	0.6768	0.1427
17	O,N	TRUE	0.7152	0.1350	0.6660	0.1487
18	O,N	FALSE	0.7152	0.1350	0.6660	0.1487
19	C,E	TRUE	0.6701	0.0914	0.7156	0.0811
20	C,E	FALSE	0.6701	0.0914	0.7156	0.0811
21	C,A	TRUE	0.7118	0.1690	0.6832	0.0969
22	C,A	FALSE	0.7118	0.1690	0.6832	0.0969
23	C,N	TRUE	0.7287	0.1360	0.7261	0.0891
24	C,N	FALSE	0.7287	0.1360	0.7261	0.0891
25	E,A	TRUE	0.6718	0.1538	0.6768	0.1427
26	E,A	FALSE	0.6718	0.1538	0.6768	0.1427
27	E,N	TRUE	0.7152	0.1350	0.6660	0.1487
28	E,N	FALSE	0.7152	0.1350	0.6660	0.1487
29	A,N	TRUE	0.6701	0.0914	0.7156	0.0811
30	A,N	FALSE	0.6701	0.0914	0.7156	0.0811
31	O,C,E	TRUE	0.6904	0.1300	0.7099	0.0648
32	O,C,E	FALSE	0.6904	0.1300	0.7099	0.0648
33	O,C,A	TRUE	0.7553	0.1580	0.7213	0.1042
34	O,C,A	FALSE	0.7553	0.1580	0.7213	0.1042
35	O,C,N	TRUE	0.7093	0.0919	0.6507	0.1046
36	O,C,N	FALSE	0.7093	0.0919	0.6507	0.1046
37	O,E,A	TRUE	0.6675	0.1262	0.7073	0.0778
38	O,E,A	FALSE	0.6675	0.1262	0.7073	0.0778
39	O,E,N	TRUE	0.5958	0.1783	0.6428	0.0702
40	O,E,N	FALSE	0.5958	0.1783	0.6428	0.0702
41	O,A,N	TRUE	0.6748	0.1432	0.6122	0.1714
42	O,A,N	FALSE	0.6748	0.1432	0.6122	0.1714
43	C,E,A	TRUE	0.6324	0.1420	0.6565	0.1098

#	Trait	Parameter	Mean		P50	
		Laplace	F1M	S.D.	F1M	S.D.
44	C,E,A	FALSE	0.6324	0.1420	0.6565	0.1098
45	C,E,N	TRUE	0.6462	0.1060	0.6563	0.0799
46	C,E,N	FALSE	0.6462	0.1060	0.6563	0.0799
47	C,A,N	TRUE	0.5638	0.1575	0.5720	0.1257
48	C,A,N	FALSE	0.5638	0.1575	0.5720	0.1257
49	E,A,N	TRUE	0.5589	0.0815	0.5602	0.1492
50	E,A,N	FALSE	0.5589	0.0815	0.5602	0.1492
51	O,C,E,A	TRUE	0.7143	0.1062	0.7412	0.0657
52	O,C,E,A	FALSE	0.7143	0.1062	0.7412	0.0657
53	O,C,E,N	TRUE	0.6932	0.1146	0.6686	0.0790
54	O,C,E,N	FALSE	0.6932	0.1146	0.6686	0.0790
55	O,C,A,N	TRUE	0.7336	0.1446	0.6594	0.1483
56	O,C,A,N	FALSE	0.7336	0.1446	0.6594	0.1483
57	O,E,A,N	TRUE	0.6320	0.1153	0.6508	0.0623
58	O,E,A,N	FALSE	0.6320	0.1153	0.6508	0.0623
59	C,E,A,N	TRUE	0.6066	0.1261	0.5873	0.1496
60	C,E,A,N	FALSE	0.6066	0.1261	0.5873	0.1496
61	O,C,E,A,N	TRUE	0.6826	0.1235	0.6660	0.0673
62	O,C,E,A,N	FALSE	0.6826	0.1235	0.6660	0.0673

■ ผลการทดลองจากเทคนิคการจัดกลุ่มแบบต้นไม้ตัดสินใจ

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
1	O	2	0.7112	0.1477	0.6485	0.1569
2	O	3	0.7112	0.1477	0.6114	0.1606
3	O	4	0.6088	0.1352	0.5531	0.2036
4	O	5	0.6281	0.1264	0.5923	0.2365
5	O	6	0.5631	0.1560	0.5622	0.2067
6	O	7	0.5631	0.1560	0.5724	0.2126
7	O	8	0.5631	0.1560	0.5607	0.2287
8	O	9	0.5631	0.1560	0.5607	0.2287
9	O	10	0.5631	0.1560	0.5607	0.2287
10	O	11	0.5631	0.1560	0.5607	0.2287
11	O	12	0.5631	0.1560	0.5607	0.2287
12	O	13	0.5631	0.1560	0.5607	0.2287
13	O	14	0.5631	0.1560	0.5607	0.2287
14	O	15	0.5631	0.1560	0.5607	0.2287
15	O	16	0.5631	0.1560	0.5607	0.2287
16	O	17	0.5631	0.1560	0.5607	0.2287
17	O	18	0.5631	0.1560	0.5607	0.2287
18	O	19	0.5631	0.1560	0.5607	0.2287
19	O	20	0.5631	0.1560	0.5607	0.2287
20	C	2	0.5769	0.1455	0.5994	0.1433
21	C	3	0.5462	0.1635	0.5592	0.1206
22	C	4	0.4819	0.1287	0.5078	0.1535
23	C	5	0.4613	0.1384	0.4937	0.1401
24	C	6	0.3973	0.0869	0.4262	0.1351
25	C	7	0.3876	0.0843	0.4262	0.1351
26	C	8	0.3876	0.0843	0.4262	0.1351
27	C	9	0.3876	0.0843	0.4262	0.1351
28	C	10	0.3876	0.0843	0.4262	0.1351
29	C	11	0.3876	0.0843	0.4262	0.1351
30	C	12	0.3876	0.0843	0.4262	0.1351
31	C	13	0.3876	0.0843	0.4262	0.1351
32	C	14	0.3876	0.0843	0.4262	0.1351
33	C	15	0.3876	0.0843	0.4262	0.1351
34	C	16	0.3876	0.0843	0.4262	0.1351
35	C	17	0.3876	0.0843	0.4262	0.1351
36	C	18	0.3876	0.0843	0.4262	0.1351
37	C	19	0.3876	0.0843	0.4262	0.1351
38	C	20	0.3876	0.0843	0.4262	0.1351
39	E	2	0.4650	0.1337	0.4308	0.2566
40	E	3	0.4560	0.1327	0.5191	0.2296
41	E	4	0.4755	0.1532	0.5605	0.2190
42	E	5	0.4921	0.1648	0.5110	0.2204
43	E	6	0.5211	0.1715	0.5389	0.1509

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
44	E	7	0.5124	0.1778	0.5821	0.1750
45	E	8	0.5029	0.1710	0.5349	0.1652
46	E	9	0.5029	0.1710	0.5349	0.1652
47	E	10	0.5307	0.1401	0.5349	0.1652
48	E	11	0.5307	0.1401	0.5349	0.1652
49	E	12	0.5307	0.1401	0.5349	0.1652
50	E	13	0.5307	0.1401	0.5349	0.1652
51	E	14	0.5307	0.1401	0.5349	0.1652
52	E	15	0.5307	0.1401	0.5349	0.1652
53	E	16	0.5307	0.1401	0.5349	0.1652
54	E	17	0.5307	0.1401	0.5349	0.1652
55	E	18	0.5307	0.1401	0.5349	0.1652
56	E	19	0.5307	0.1401	0.5349	0.1652
57	E	20	0.5307	0.1401	0.5349	0.1652
58	A	2	0.4339	0.2713	0.4637	0.1584
59	A	3	0.4859	0.2817	0.5016	0.1945
60	A	4	0.5564	0.1654	0.4257	0.1571
61	A	5	0.5360	0.1973	0.4551	0.0977
62	A	6	0.5291	0.1549	0.4576	0.1052
63	A	7	0.4981	0.1530	0.4811	0.0978
64	A	8	0.4853	0.1615	0.4790	0.1025
65	A	9	0.4853	0.1615	0.4790	0.1025
66	A	10	0.4853	0.1615	0.4790	0.1025
67	A	11	0.4853	0.1615	0.4790	0.1025
68	A	12	0.4853	0.1615	0.4790	0.1025
69	A	13	0.4853	0.1615	0.4790	0.1025
70	A	14	0.4853	0.1615	0.4790	0.1025
71	A	15	0.4853	0.1615	0.4790	0.1025
72	A	16	0.4853	0.1615	0.4790	0.1025
73	A	17	0.4853	0.1615	0.4790	0.1025
74	A	18	0.4853	0.1615	0.4790	0.1025
75	A	19	0.4853	0.1615	0.4790	0.1025
76	A	20	0.4853	0.1615	0.4790	0.1025
77	N	2	0.0558	0.1184	0.1664	0.2127
78	N	3	0.0250	0.0791	0.3096	0.2523
79	N	4	0.2241	0.1915	0.3994	0.2264
80	N	5	0.2259	0.1682	0.4435	0.1315
81	N	6	0.3009	0.1393	0.4689	0.2180
82	N	7	0.3438	0.1872	0.4520	0.1182
83	N	8	0.3301	0.1794	0.4331	0.1087
84	N	9	0.3301	0.1794	0.4331	0.1087
85	N	10	0.3301	0.1794	0.4331	0.1087
86	N	11	0.3301	0.1794	0.4331	0.1087
87	N	12	0.3301	0.1794	0.4331	0.1087
88	N	13	0.3301	0.1794	0.4331	0.1087

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
89	N	14	0.3301	0.1794	0.4331	0.1087
90	N	15	0.3301	0.1794	0.4331	0.1087
91	N	16	0.3301	0.1794	0.4331	0.1087
92	N	17	0.3301	0.1794	0.4331	0.1087
93	N	18	0.3301	0.1794	0.4331	0.1087
94	N	19	0.3301	0.1794	0.4331	0.1087
95	N	20	0.3301	0.1794	0.4331	0.1087
96	O,C	2	0.7112	0.1477	0.6071	0.1728
97	O,C	3	0.6268	0.1374	0.5196	0.1885
98	O,C	4	0.6078	0.1163	0.5413	0.1721
99	O,C	5	0.6092	0.1146	0.6307	0.1279
100	O,C	6	0.5830	0.0833	0.6740	0.1038
101	O,C	7	0.5830	0.0833	0.6680	0.1021
102	O,C	8	0.5730	0.0869	0.6748	0.0987
103	O,C	9	0.5730	0.0869	0.6775	0.0964
104	O,C	10	0.5730	0.0869	0.6826	0.0941
105	O,C	11	0.5730	0.0869	0.6826	0.0941
106	O,C	12	0.5730	0.0869	0.6826	0.0941
107	O,C	13	0.5730	0.0869	0.6826	0.0941
108	O,C	14	0.5730	0.0869	0.6826	0.0941
109	O,C	15	0.5730	0.0869	0.6826	0.0941
110	O,C	16	0.5730	0.0869	0.6826	0.0941
111	O,C	17	0.5730	0.0869	0.6826	0.0941
112	O,C	18	0.5730	0.0869	0.6826	0.0941
113	O,C	19	0.5730	0.0869	0.6826	0.0941
114	O,C	20	0.5730	0.0869	0.6826	0.0941
115	O,E	2	0.7112	0.1477	0.6252	0.1528
116	O,E	3	0.6986	0.1384	0.4944	0.2649
117	O,E	4	0.6835	0.2165	0.4998	0.2201
118	O,E	5	0.6894	0.2007	0.5592	0.1884
119	O,E	6	0.6656	0.2104	0.6006	0.1915
120	O,E	7	0.6178	0.1880	0.6641	0.1119
121	O,E	8	0.6550	0.1779	0.6556	0.1145
122	O,E	9	0.6592	0.1730	0.6229	0.1478
123	O,E	10	0.6592	0.1730	0.6292	0.1154
124	O,E	11	0.6592	0.1730	0.6222	0.1184
125	O,E	12	0.6592	0.1730	0.6310	0.1167
126	O,E	13	0.6592	0.1730	0.6310	0.1167
127	O,E	14	0.6592	0.1730	0.6310	0.1167
128	O,E	15	0.6592	0.1730	0.6310	0.1167
129	O,E	16	0.6592	0.1730	0.6310	0.1167
130	O,E	17	0.6592	0.1730	0.6310	0.1167
131	O,E	18	0.6592	0.1730	0.6310	0.1167
132	O,E	19	0.6592	0.1730	0.6310	0.1167
133	O,E	20	0.6592	0.1730	0.6310	0.1167

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
134	O,A	2	0.6717	0.1570	0.6151	0.1854
135	O,A	3	0.5768	0.2600	0.5399	0.2097
136	O,A	4	0.4619	0.2017	0.5000	0.1745
137	O,A	5	0.4952	0.2310	0.5317	0.1540
138	O,A	6	0.5014	0.1822	0.5672	0.2025
139	O,A	7	0.5151	0.1987	0.5724	0.1754
140	O,A	8	0.4891	0.1575	0.6010	0.1498
141	O,A	9	0.5069	0.1320	0.5845	0.1194
142	O,A	10	0.5069	0.1320	0.6063	0.1407
143	O,A	11	0.5069	0.1320	0.5899	0.1200
144	O,A	12	0.5069	0.1320	0.5899	0.1200
145	O,A	13	0.5069	0.1320	0.5899	0.1200
146	O,A	14	0.5069	0.1320	0.5899	0.1200
147	O,A	15	0.5069	0.1320	0.5899	0.1200
148	O,A	16	0.5069	0.1320	0.5899	0.1200
149	O,A	17	0.5069	0.1320	0.5899	0.1200
150	O,A	18	0.5069	0.1320	0.5899	0.1200
151	O,A	19	0.5069	0.1320	0.5899	0.1200
152	O,A	20	0.5069	0.1320	0.5899	0.1200
153	O,N	2	0.7112	0.1477	0.6485	0.1569
154	O,N	3	0.7014	0.1508	0.6114	0.1606
155	O,N	4	0.6573	0.1645	0.4871	0.2158
156	O,N	5	0.6369	0.1535	0.6163	0.1737
157	O,N	6	0.6103	0.1465	0.5461	0.1742
158	O,N	7	0.6335	0.1310	0.5933	0.1886
159	O,N	8	0.6068	0.1283	0.5921	0.1886
160	O,N	9	0.6525	0.1278	0.5848	0.1798
161	O,N	10	0.6213	0.1090	0.5817	0.1772
162	O,N	11	0.6213	0.1090	0.5817	0.1772
163	O,N	12	0.6213	0.1090	0.5565	0.1893
164	O,N	13	0.6213	0.1090	0.5565	0.1893
165	O,N	14	0.6213	0.1090	0.5565	0.1893
166	O,N	15	0.6213	0.1090	0.5565	0.1893
167	O,N	16	0.6213	0.1090	0.5565	0.1893
168	O,N	17	0.6213	0.1090	0.5565	0.1893
169	O,N	18	0.6213	0.1090	0.5565	0.1893
170	O,N	19	0.6213	0.1090	0.5565	0.1893
171	O,N	20	0.6213	0.1090	0.5565	0.1893
172	C,E	2	0.5114	0.1231	0.5639	0.2321
173	C,E	3	0.5196	0.1206	0.5921	0.0899
174	C,E	4	0.5059	0.1251	0.5785	0.1128
175	C,E	5	0.4926	0.1904	0.5466	0.0843
176	C,E	6	0.5538	0.1479	0.5586	0.0846
177	C,E	7	0.5600	0.1602	0.5341	0.0873
178	C,E	8	0.5378	0.1425	0.5437	0.0915

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
179	C,E	9	0.5565	0.1562	0.5403	0.0860
180	C,E	10	0.5678	0.1573	0.5481	0.0940
181	C,E	11	0.5678	0.1573	0.5504	0.1037
182	C,E	12	0.5534	0.1427	0.5504	0.1037
183	C,E	13	0.5497	0.1412	0.5474	0.1100
184	C,E	14	0.5497	0.1412	0.5474	0.1100
185	C,E	15	0.5497	0.1412	0.5474	0.1100
186	C,E	16	0.5497	0.1412	0.5474	0.1100
187	C,E	17	0.5497	0.1412	0.5474	0.1100
188	C,E	18	0.5497	0.1412	0.5474	0.1100
189	C,E	19	0.5497	0.1412	0.5474	0.1100
190	C,E	20	0.5497	0.1412	0.5474	0.1100
191	C,A	2	0.5043	0.2075	0.4556	0.1615
192	C,A	3	0.4545	0.2419	0.5272	0.1582
193	C,A	4	0.5100	0.1407	0.5341	0.1365
194	C,A	5	0.4418	0.1285	0.4915	0.1178
195	C,A	6	0.4554	0.1280	0.4401	0.1555
196	C,A	7	0.4348	0.1416	0.4922	0.0894
197	C,A	8	0.4420	0.1430	0.4600	0.1345
198	C,A	9	0.4368	0.1560	0.4644	0.1392
199	C,A	10	0.4445	0.1406	0.4942	0.1080
200	C,A	11	0.4294	0.1606	0.4847	0.0944
201	C,A	12	0.4294	0.1606	0.4814	0.0959
202	C,A	13	0.4294	0.1606	0.4814	0.0959
203	C,A	14	0.4294	0.1606	0.4814	0.0959
204	C,A	15	0.4294	0.1606	0.4814	0.0959
205	C,A	16	0.4294	0.1606	0.4814	0.0959
206	C,A	17	0.4294	0.1606	0.4814	0.0959
207	C,A	18	0.4294	0.1606	0.4814	0.0959
208	C,A	19	0.4294	0.1606	0.4814	0.0959
209	C,A	20	0.4294	0.1606	0.4814	0.0959
210	C,N	2	0.5769	0.1455	0.5994	0.1433
211	C,N	3	0.5656	0.1332	0.5767	0.1342
212	C,N	4	0.4701	0.1659	0.6124	0.0618
213	C,N	5	0.5420	0.1085	0.5920	0.1443
214	C,N	6	0.4794	0.1070	0.4567	0.1499
215	C,N	7	0.4470	0.1051	0.5091	0.1720
216	C,N	8	0.4422	0.1452	0.5026	0.1377
217	C,N	9	0.4405	0.1159	0.4988	0.1383
218	C,N	10	0.4322	0.1133	0.4955	0.1378
219	C,N	11	0.4322	0.1133	0.4955	0.1378
220	C,N	12	0.4322	0.1133	0.4955	0.1378
221	C,N	13	0.4322	0.1133	0.4955	0.1378
222	C,N	14	0.4322	0.1133	0.4955	0.1378
223	C,N	15	0.4322	0.1133	0.4955	0.1378

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
224	C,N	16	0.4322	0.1133	0.4955	0.1378
225	C,N	17	0.4322	0.1133	0.4955	0.1378
226	C,N	18	0.4322	0.1133	0.4955	0.1378
227	C,N	19	0.4322	0.1133	0.4955	0.1378
228	C,N	20	0.4322	0.1133	0.4955	0.1378
229	E,A	2	0.4483	0.2052	0.3872	0.2134
230	E,A	3	0.5163	0.1100	0.4912	0.1884
231	E,A	4	0.5761	0.1163	0.5281	0.1145
232	E,A	5	0.5414	0.1264	0.5423	0.1272
233	E,A	6	0.5502	0.1469	0.5527	0.1603
234	E,A	7	0.5359	0.1417	0.5741	0.1468
235	E,A	8	0.5495	0.1294	0.6261	0.1969
236	E,A	9	0.5625	0.1203	0.6214	0.1878
237	E,A	10	0.5696	0.1182	0.6180	0.1878
238	E,A	11	0.5747	0.1215	0.6180	0.1878
239	E,A	12	0.5791	0.1222	0.6180	0.1878
240	E,A	13	0.5747	0.1215	0.6180	0.1878
241	E,A	14	0.5747	0.1215	0.6180	0.1878
242	E,A	15	0.5747	0.1215	0.6180	0.1878
243	E,A	16	0.5747	0.1215	0.6180	0.1878
244	E,A	17	0.5747	0.1215	0.6180	0.1878
245	E,A	18	0.5747	0.1215	0.6180	0.1878
246	E,A	19	0.5747	0.1215	0.6180	0.1878
247	E,A	20	0.5747	0.1215	0.6180	0.1878
248	E,N	2	0.4650	0.1337	0.4416	0.2232
249	E,N	3	0.4310	0.1203	0.4642	0.2005
250	E,N	4	0.4443	0.1378	0.4756	0.1829
251	E,N	5	0.4386	0.1476	0.4370	0.2019
252	E,N	6	0.4452	0.1567	0.4954	0.1924
253	E,N	7	0.4822	0.1864	0.4669	0.2152
254	E,N	8	0.4701	0.1852	0.4955	0.1936
255	E,N	9	0.5011	0.1589	0.5377	0.1120
256	E,N	10	0.5080	0.1578	0.5219	0.1346
257	E,N	11	0.5220	0.1628	0.5403	0.1569
258	E,N	12	0.5494	0.1433	0.5186	0.1408
259	E,N	13	0.5448	0.1441	0.5186	0.1408
260	E,N	14	0.5448	0.1441	0.5225	0.1396
261	E,N	15	0.5448	0.1441	0.5173	0.1345
262	E,N	16	0.5448	0.1441	0.5173	0.1345
263	E,N	17	0.5448	0.1441	0.5272	0.1457
264	E,N	18	0.5448	0.1441	0.5272	0.1457
265	E,N	19	0.5448	0.1441	0.5272	0.1457
266	E,N	20	0.5448	0.1441	0.5272	0.1457
267	A,N	2	0.4339	0.2713	0.4637	0.1584
268	A,N	3	0.4300	0.2672	0.4527	0.1612

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
269	A,N	4	0.5731	0.1535	0.5027	0.1841
270	A,N	5	0.4959	0.1756	0.4336	0.1784
271	A,N	6	0.5590	0.1886	0.5225	0.2049
272	A,N	7	0.5594	0.1286	0.5574	0.1317
273	A,N	8	0.5914	0.1069	0.5505	0.1160
274	A,N	9	0.5914	0.1069	0.5544	0.1160
275	A,N	10	0.5870	0.1067	0.5642	0.1256
276	A,N	11	0.5870	0.1067	0.5642	0.1256
277	A,N	12	0.5870	0.1067	0.5642	0.1256
278	A,N	13	0.5870	0.1067	0.5642	0.1256
279	A,N	14	0.5870	0.1067	0.5642	0.1256
280	A,N	15	0.5870	0.1067	0.5642	0.1256
281	A,N	16	0.5870	0.1067	0.5642	0.1256
282	A,N	17	0.5870	0.1067	0.5642	0.1256
283	A,N	18	0.5870	0.1067	0.5642	0.1256
284	A,N	19	0.5870	0.1067	0.5642	0.1256
285	A,N	20	0.5870	0.1067	0.5642	0.1256
286	O,C,E	2	0.7112	0.1477	0.6071	0.1728
287	O,C,E	3	0.6304	0.1011	0.4638	0.2585
288	O,C,E	4	0.6062	0.1569	0.4646	0.1827
289	O,C,E	5	0.6183	0.1563	0.6161	0.0831
290	O,C,E	6	0.6088	0.1560	0.5762	0.0810
291	O,C,E	7	0.6233	0.1820	0.5893	0.0729
292	O,C,E	8	0.6233	0.1820	0.5700	0.0930
293	O,C,E	9	0.6233	0.1820	0.5901	0.0913
294	O,C,E	10	0.6233	0.1820	0.5940	0.0859
295	O,C,E	11	0.6233	0.1820	0.5940	0.0859
296	O,C,E	12	0.6233	0.1820	0.5940	0.0859
297	O,C,E	13	0.6233	0.1820	0.5940	0.0859
298	O,C,E	14	0.6233	0.1820	0.5940	0.0859
299	O,C,E	15	0.6233	0.1820	0.5940	0.0859
300	O,C,E	16	0.6233	0.1820	0.5940	0.0859
301	O,C,E	17	0.6233	0.1820	0.5940	0.0859
302	O,C,E	18	0.6233	0.1820	0.5940	0.0859
303	O,C,E	19	0.6233	0.1820	0.5940	0.0859
304	O,C,E	20	0.6233	0.1820	0.5940	0.0859
305	O,C,A	2	0.6717	0.1570	0.5737	0.1912
306	O,C,A	3	0.5833	0.2440	0.4974	0.1999
307	O,C,A	4	0.4725	0.1870	0.4727	0.1738
308	O,C,A	5	0.4871	0.2105	0.4563	0.1663
309	O,C,A	6	0.5349	0.1536	0.5159	0.1634
310	O,C,A	7	0.4961	0.1480	0.4859	0.1427
311	O,C,A	8	0.5033	0.1461	0.5476	0.1138
312	O,C,A	9	0.5033	0.1461	0.5342	0.1034
313	O,C,A	10	0.5033	0.1461	0.5483	0.1059

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
314	O,C,A	11	0.5033	0.1461	0.5527	0.1079
315	O,C,A	12	0.5033	0.1461	0.5527	0.1079
316	O,C,A	13	0.5033	0.1461	0.5527	0.1079
317	O,C,A	14	0.5033	0.1461	0.5527	0.1079
318	O,C,A	15	0.5033	0.1461	0.5527	0.1079
319	O,C,A	16	0.5033	0.1461	0.5527	0.1079
320	O,C,A	17	0.5033	0.1461	0.5527	0.1079
321	O,C,A	18	0.5033	0.1461	0.5527	0.1079
322	O,C,A	19	0.5033	0.1461	0.5527	0.1079
323	O,C,A	20	0.5033	0.1461	0.5527	0.1079
324	O,C,N	2	0.7112	0.1477	0.6071	0.1728
325	O,C,N	3	0.6268	0.1374	0.5196	0.1885
326	O,C,N	4	0.5934	0.1021	0.4941	0.1583
327	O,C,N	5	0.5833	0.1194	0.5670	0.1558
328	O,C,N	6	0.6028	0.1150	0.5921	0.1058
329	O,C,N	7	0.6044	0.1270	0.6257	0.0938
330	O,C,N	8	0.5735	0.1415	0.6257	0.0938
331	O,C,N	9	0.5891	0.1341	0.6235	0.0660
332	O,C,N	10	0.5891	0.1341	0.6362	0.0729
333	O,C,N	11	0.5891	0.1341	0.6362	0.0729
334	O,C,N	12	0.5891	0.1341	0.6362	0.0729
335	O,C,N	13	0.5891	0.1341	0.6362	0.0729
336	O,C,N	14	0.5891	0.1341	0.6362	0.0729
337	O,C,N	15	0.5891	0.1341	0.6362	0.0729
338	O,C,N	16	0.5891	0.1341	0.6362	0.0729
339	O,C,N	17	0.5891	0.1341	0.6362	0.0729
340	O,C,N	18	0.5891	0.1341	0.6362	0.0729
341	O,C,N	19	0.5891	0.1341	0.6362	0.0729
342	O,C,N	20	0.5891	0.1341	0.6362	0.0729
343	O,E,A	2	0.6717	0.1570	0.5919	0.1772
344	O,E,A	3	0.5757	0.2467	0.4467	0.2660
345	O,E,A	4	0.4612	0.1554	0.4485	0.2012
346	O,E,A	5	0.4792	0.1871	0.4687	0.2124
347	O,E,A	6	0.4995	0.1490	0.3996	0.1298
348	O,E,A	7	0.5011	0.1502	0.5323	0.1941
349	O,E,A	8	0.5109	0.1614	0.5376	0.1599
350	O,E,A	9	0.5109	0.1614	0.5287	0.1697
351	O,E,A	10	0.5109	0.1614	0.5423	0.1601
352	O,E,A	11	0.5109	0.1614	0.5328	0.1546
353	O,E,A	12	0.5109	0.1614	0.5328	0.1546
354	O,E,A	13	0.5109	0.1614	0.5328	0.1546
355	O,E,A	14	0.5109	0.1614	0.5328	0.1546
356	O,E,A	15	0.5109	0.1614	0.5328	0.1546
357	O,E,A	16	0.5109	0.1614	0.5328	0.1546
358	O,E,A	17	0.5109	0.1614	0.5328	0.1546

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
359	O,E,A	18	0.5109	0.1614	0.5328	0.1546
360	O,E,A	19	0.5109	0.1614	0.5328	0.1546
361	O,E,A	20	0.5109	0.1614	0.5328	0.1546
362	O,E,N	2	0.7112	0.1477	0.6252	0.1528
363	O,E,N	3	0.6900	0.1340	0.5182	0.2595
364	O,E,N	4	0.6749	0.2130	0.4582	0.2192
365	O,E,N	5	0.6749	0.2130	0.5366	0.1945
366	O,E,N	6	0.6056	0.2058	0.5899	0.1659
367	O,E,N	7	0.6402	0.2115	0.6567	0.1184
368	O,E,N	8	0.6153	0.1766	0.6103	0.1022
369	O,E,N	9	0.5963	0.1568	0.5973	0.1387
370	O,E,N	10	0.5963	0.1568	0.6096	0.1109
371	O,E,N	11	0.5963	0.1568	0.5891	0.1180
372	O,E,N	12	0.5963	0.1568	0.5855	0.1130
373	O,E,N	13	0.5963	0.1568	0.5855	0.1130
374	O,E,N	14	0.5963	0.1568	0.5855	0.1130
375	O,E,N	15	0.5963	0.1568	0.5855	0.1130
376	O,E,N	16	0.5963	0.1568	0.5855	0.1130
377	O,E,N	17	0.5963	0.1568	0.5855	0.1130
378	O,E,N	18	0.5963	0.1568	0.5855	0.1130
379	O,E,N	19	0.5963	0.1568	0.5855	0.1130
380	O,E,N	20	0.5963	0.1568	0.5855	0.1130
381	O,A,N	2	0.6717	0.1570	0.6151	0.1854
382	O,A,N	3	0.5768	0.2600	0.5399	0.2097
383	O,A,N	4	0.4783	0.1653	0.4812	0.1712
384	O,A,N	5	0.5046	0.1977	0.5866	0.1166
385	O,A,N	6	0.5034	0.1003	0.5512	0.1534
386	O,A,N	7	0.5223	0.1217	0.5859	0.1122
387	O,A,N	8	0.5202	0.1173	0.5790	0.0950
388	O,A,N	9	0.5081	0.1062	0.5758	0.1228
389	O,A,N	10	0.5202	0.1173	0.5918	0.1265
390	O,A,N	11	0.5202	0.1173	0.5975	0.1111
391	O,A,N	12	0.5202	0.1173	0.5975	0.1111
392	O,A,N	13	0.5202	0.1173	0.5975	0.1111
393	O,A,N	14	0.5202	0.1173	0.5975	0.1111
394	O,A,N	15	0.5202	0.1173	0.5975	0.1111
395	O,A,N	16	0.5202	0.1173	0.5975	0.1111
396	O,A,N	17	0.5202	0.1173	0.5975	0.1111
397	O,A,N	18	0.5202	0.1173	0.5975	0.1111
398	O,A,N	19	0.5202	0.1173	0.5975	0.1111
399	O,A,N	20	0.5202	0.1173	0.5975	0.1111
400	C,E,A	2	0.5443	0.1192	0.4056	0.2148
401	C,E,A	3	0.5100	0.1606	0.5425	0.1752
402	C,E,A	4	0.5096	0.1361	0.5892	0.1083
403	C,E,A	5	0.5184	0.1291	0.5290	0.1157

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
404	C,E,A	6	0.5263	0.1000	0.5171	0.1015
405	C,E,A	7	0.5161	0.1381	0.5459	0.1337
406	C,E,A	8	0.5062	0.1252	0.5377	0.1278
407	C,E,A	9	0.5062	0.1252	0.5502	0.1340
408	C,E,A	10	0.5071	0.1262	0.5678	0.1308
409	C,E,A	11	0.5113	0.1311	0.5822	0.1463
410	C,E,A	12	0.5113	0.1311	0.5678	0.1308
411	C,E,A	13	0.5113	0.1311	0.5678	0.1308
412	C,E,A	14	0.5113	0.1311	0.5678	0.1308
413	C,E,A	15	0.5113	0.1311	0.5678	0.1308
414	C,E,A	16	0.5113	0.1311	0.5678	0.1308
415	C,E,A	17	0.5113	0.1311	0.5678	0.1308
416	C,E,A	18	0.5113	0.1311	0.5678	0.1308
417	C,E,A	19	0.5113	0.1311	0.5678	0.1308
418	C,E,A	20	0.5113	0.1311	0.5678	0.1308
419	C,E,N	2	0.5114	0.1231	0.5639	0.2321
420	C,E,N	3	0.5196	0.1206	0.6165	0.0895
421	C,E,N	4	0.4771	0.1556	0.6091	0.1036
422	C,E,N	5	0.5311	0.1268	0.5448	0.0979
423	C,E,N	6	0.5586	0.1509	0.5044	0.1390
424	C,E,N	7	0.5806	0.1491	0.5064	0.1493
425	C,E,N	8	0.5994	0.1205	0.5096	0.1519
426	C,E,N	9	0.5804	0.1118	0.5162	0.1624
427	C,E,N	10	0.5862	0.1108	0.5157	0.1615
428	C,E,N	11	0.5784	0.1071	0.5157	0.1615
429	C,E,N	12	0.5784	0.1071	0.5157	0.1615
430	C,E,N	13	0.5784	0.1071	0.5157	0.1615
431	C,E,N	14	0.5784	0.1071	0.5157	0.1615
432	C,E,N	15	0.5784	0.1071	0.5157	0.1615
433	C,E,N	16	0.5784	0.1071	0.5157	0.1615
434	C,E,N	17	0.5784	0.1071	0.5157	0.1615
435	C,E,N	18	0.5784	0.1071	0.5157	0.1615
436	C,E,N	19	0.5784	0.1071	0.5157	0.1615
437	C,E,N	20	0.5784	0.1071	0.5157	0.1615
438	C,A,N	2	0.5043	0.2075	0.4556	0.1615
439	C,A,N	3	0.4740	0.2312	0.5441	0.1384
440	C,A,N	4	0.4820	0.1211	0.5186	0.1386
441	C,A,N	5	0.4783	0.1675	0.4592	0.2021
442	C,A,N	6	0.4758	0.1430	0.4785	0.2169
443	C,A,N	7	0.4706	0.1446	0.5024	0.1989
444	C,A,N	8	0.4765	0.1525	0.5298	0.1062
445	C,A,N	9	0.4673	0.1452	0.5390	0.1149
446	C,A,N	10	0.4765	0.1525	0.5458	0.1078
447	C,A,N	11	0.4765	0.1525	0.5458	0.1078
448	C,A,N	12	0.4765	0.1525	0.5458	0.1078

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
449	C,A,N	13	0.4765	0.1525	0.5458	0.1078
450	C,A,N	14	0.4765	0.1525	0.5458	0.1078
451	C,A,N	15	0.4765	0.1525	0.5458	0.1078
452	C,A,N	16	0.4765	0.1525	0.5458	0.1078
453	C,A,N	17	0.4765	0.1525	0.5458	0.1078
454	C,A,N	18	0.4765	0.1525	0.5458	0.1078
455	C,A,N	19	0.4765	0.1525	0.5458	0.1078
456	C,A,N	20	0.4765	0.1525	0.5458	0.1078
457	E,A,N	2	0.4483	0.2052	0.3872	0.2134
458	E,A,N	3	0.4967	0.1059	0.4646	0.2341
459	E,A,N	4	0.5507	0.1062	0.5468	0.1461
460	E,A,N	5	0.5554	0.1100	0.5436	0.1631
461	E,A,N	6	0.5698	0.0885	0.5320	0.1666
462	E,A,N	7	0.5538	0.0986	0.5758	0.1372
463	E,A,N	8	0.5636	0.1147	0.6401	0.1363
464	E,A,N	9	0.5508	0.1224	0.6377	0.1360
465	E,A,N	10	0.5508	0.1224	0.6313	0.1240
466	E,A,N	11	0.5579	0.1211	0.6330	0.1339
467	E,A,N	12	0.5579	0.1211	0.6176	0.1405
468	E,A,N	13	0.5579	0.1211	0.6176	0.1405
469	E,A,N	14	0.5579	0.1211	0.6176	0.1405
470	E,A,N	15	0.5579	0.1211	0.6176	0.1405
471	E,A,N	16	0.5579	0.1211	0.6176	0.1405
472	E,A,N	17	0.5579	0.1211	0.6176	0.1405
473	E,A,N	18	0.5579	0.1211	0.6176	0.1405
474	E,A,N	19	0.5579	0.1211	0.6176	0.1405
475	E,A,N	20	0.5579	0.1211	0.6176	0.1405
476	O,C,E,A	2	0.6717	0.1570	0.5737	0.1912
477	O,C,E,A	3	0.5875	0.2263	0.4416	0.2617
478	O,C,E,A	4	0.4835	0.1709	0.4702	0.1745
479	O,C,E,A	5	0.5253	0.1905	0.5169	0.1937
480	O,C,E,A	6	0.4992	0.1715	0.4691	0.1188
481	O,C,E,A	7	0.5119	0.1841	0.4863	0.1556
482	O,C,E,A	8	0.5119	0.1841	0.5236	0.1374
483	O,C,E,A	9	0.5119	0.1841	0.5519	0.1289
484	O,C,E,A	10	0.5119	0.1841	0.5452	0.1390
485	O,C,E,A	11	0.5119	0.1841	0.5331	0.1373
486	O,C,E,A	12	0.5119	0.1841	0.5331	0.1373
487	O,C,E,A	13	0.5119	0.1841	0.5331	0.1373
488	O,C,E,A	14	0.5119	0.1841	0.5331	0.1373
489	O,C,E,A	15	0.5119	0.1841	0.5331	0.1373
490	O,C,E,A	16	0.5119	0.1841	0.5331	0.1373
491	O,C,E,A	17	0.5119	0.1841	0.5331	0.1373
492	O,C,E,A	18	0.5119	0.1841	0.5331	0.1373
493	O,C,E,A	19	0.5119	0.1841	0.5331	0.1373

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
494	O,C,E,A	20	0.5119	0.1841	0.5331	0.1373
495	O,C,E,N	2	0.7112	0.1477	0.6071	0.1728
496	O,C,E,N	3	0.6304	0.1011	0.4638	0.2585
497	O,C,E,N	4	0.6062	0.1569	0.4313	0.1719
498	O,C,E,N	5	0.5750	0.1694	0.5908	0.0882
499	O,C,E,N	6	0.6132	0.1554	0.5645	0.0934
500	O,C,E,N	7	0.6264	0.1915	0.6002	0.0968
501	O,C,E,N	8	0.6430	0.1865	0.5911	0.0985
502	O,C,E,N	9	0.6297	0.1893	0.6054	0.0990
503	O,C,E,N	10	0.6297	0.1893	0.6054	0.0990
504	O,C,E,N	11	0.6297	0.1893	0.6054	0.0990
505	O,C,E,N	12	0.6297	0.1893	0.6054	0.0990
506	O,C,E,N	13	0.6297	0.1893	0.6054	0.0990
507	O,C,E,N	14	0.6297	0.1893	0.6054	0.0990
508	O,C,E,N	15	0.6297	0.1893	0.6054	0.0990
509	O,C,E,N	16	0.6297	0.1893	0.6054	0.0990
510	O,C,E,N	17	0.6297	0.1893	0.6054	0.0990
511	O,C,E,N	18	0.6297	0.1893	0.6054	0.0990
512	O,C,E,N	19	0.6297	0.1893	0.6054	0.0990
513	O,C,E,N	20	0.6297	0.1893	0.6054	0.0990
514	O,C,A,N	2	0.6717	0.1570	0.5737	0.1912
515	O,C,A,N	3	0.5833	0.2440	0.4974	0.1999
516	O,C,A,N	4	0.4758	0.1463	0.4727	0.1738
517	O,C,A,N	5	0.4882	0.1984	0.5437	0.1439
518	O,C,A,N	6	0.5161	0.1720	0.5042	0.1339
519	O,C,A,N	7	0.4853	0.1769	0.5455	0.0899
520	O,C,A,N	8	0.4853	0.1769	0.5469	0.0986
521	O,C,A,N	9	0.4853	0.1769	0.5591	0.0852
522	O,C,A,N	10	0.4853	0.1769	0.5647	0.1064
523	O,C,A,N	11	0.4853	0.1769	0.5559	0.0949
524	O,C,A,N	12	0.4853	0.1769	0.5559	0.0949
525	O,C,A,N	13	0.4853	0.1769	0.5597	0.0947
526	O,C,A,N	14	0.4853	0.1769	0.5597	0.0947
527	O,C,A,N	15	0.4853	0.1769	0.5597	0.0947
528	O,C,A,N	16	0.4853	0.1769	0.5597	0.0947
529	O,C,A,N	17	0.4853	0.1769	0.5597	0.0947
530	O,C,A,N	18	0.4853	0.1769	0.5597	0.0947
531	O,C,A,N	19	0.4853	0.1769	0.5597	0.0947
532	O,C,A,N	20	0.4853	0.1769	0.5597	0.0947
533	O,E,A,N	2	0.6717	0.1570	0.5919	0.1772
534	O,E,A,N	3	0.5757	0.2467	0.4467	0.2660
535	O,E,A,N	4	0.4513	0.1519	0.4574	0.2116
536	O,E,A,N	5	0.4763	0.1853	0.5641	0.1742
537	O,E,A,N	6	0.4967	0.1471	0.4345	0.1772
538	O,E,A,N	7	0.4982	0.1484	0.5936	0.1518

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
539	O,E,A,N	8	0.5081	0.1599	0.5391	0.1534
540	O,E,A,N	9	0.5081	0.1599	0.5412	0.1623
541	O,E,A,N	10	0.5081	0.1599	0.5438	0.1537
542	O,E,A,N	11	0.5081	0.1599	0.5438	0.1537
543	O,E,A,N	12	0.5081	0.1599	0.5438	0.1537
544	O,E,A,N	13	0.5081	0.1599	0.5438	0.1537
545	O,E,A,N	14	0.5081	0.1599	0.5438	0.1537
546	O,E,A,N	15	0.5081	0.1599	0.5438	0.1537
547	O,E,A,N	16	0.5081	0.1599	0.5438	0.1537
548	O,E,A,N	17	0.5081	0.1599	0.5438	0.1537
549	O,E,A,N	18	0.5081	0.1599	0.5438	0.1537
550	O,E,A,N	19	0.5081	0.1599	0.5438	0.1537
551	O,E,A,N	20	0.5081	0.1599	0.5438	0.1537
552	C,E,A,N	2	0.5443	0.1192	0.4056	0.2148
553	C,E,A,N	3	0.5100	0.1606	0.5730	0.1420
554	C,E,A,N	4	0.4742	0.1453	0.5268	0.1562
555	C,E,A,N	5	0.5100	0.1896	0.4967	0.2025
556	C,E,A,N	6	0.5302	0.1965	0.5663	0.0795
557	C,E,A,N	7	0.5480	0.1783	0.5784	0.1070
558	C,E,A,N	8	0.5427	0.1548	0.5800	0.0767
559	C,E,A,N	9	0.5323	0.1590	0.6075	0.1089
560	C,E,A,N	10	0.5427	0.1548	0.5971	0.1098
561	C,E,A,N	11	0.5427	0.1548	0.5971	0.1098
562	C,E,A,N	12	0.5427	0.1548	0.5971	0.1098
563	C,E,A,N	13	0.5427	0.1548	0.5971	0.1098
564	C,E,A,N	14	0.5427	0.1548	0.5971	0.1098
565	C,E,A,N	15	0.5427	0.1548	0.5971	0.1098
566	C,E,A,N	16	0.5427	0.1548	0.5971	0.1098
567	C,E,A,N	17	0.5427	0.1548	0.5971	0.1098
568	C,E,A,N	18	0.5427	0.1548	0.5971	0.1098
569	C,E,A,N	19	0.5427	0.1548	0.5971	0.1098
570	C,E,A,N	20	0.5427	0.1548	0.5971	0.1098
571	O,C,E,A,N	2	0.6717	0.1570	0.5737	0.1912
572	O,C,E,A,N	3	0.5875	0.2263	0.4416	0.2617
573	O,C,E,A,N	4	0.4652	0.1673	0.4792	0.1853
574	O,C,E,A,N	5	0.5022	0.1950	0.6123	0.1120
575	O,C,E,A,N	6	0.4762	0.1726	0.5226	0.1596
576	O,C,E,A,N	7	0.4889	0.1869	0.5592	0.1263
577	O,C,E,A,N	8	0.4889	0.1869	0.5484	0.1378
578	O,C,E,A,N	9	0.4889	0.1869	0.5879	0.1308
579	O,C,E,A,N	10	0.4889	0.1869	0.5854	0.1365
580	O,C,E,A,N	11	0.4889	0.1869	0.5854	0.1365
581	O,C,E,A,N	12	0.4889	0.1869	0.5854	0.1365
582	O,C,E,A,N	13	0.4889	0.1869	0.5854	0.1365
583	O,C,E,A,N	14	0.4889	0.1869	0.5854	0.1365

#	Trait	Parameter	Mean		P50	
		Max Depth	F1M	S.D.	F1M	S.D.
584	O,C,E,A,N	15	0.4889	0.1869	0.5854	0.1365
585	O,C,E,A,N	16	0.4889	0.1869	0.5854	0.1365
586	O,C,E,A,N	17	0.4889	0.1869	0.5854	0.1365
587	O,C,E,A,N	18	0.4889	0.1869	0.5854	0.1365
588	O,C,E,A,N	19	0.4889	0.1869	0.5854	0.1365
589	O,C,E,A,N	20	0.4889	0.1869	0.5854	0.1365

■ ผลการทดลองจากเทคนิคการจัดกลุ่มแบบโครงข่ายประสาทเทียม

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1	O	10	0.1	0.0000	0.0000	0.6000	0.2108
2	O	10	0.2	0.0000	0.0000	0.4667	0.3220
3	O	10	0.3	0.0000	0.0000	0.4000	0.3443
4	O	10	0.4	0.0000	0.0000	0.4000	0.3443
5	O	10	0.5	0.0600	0.1897	0.4000	0.3443
6	O	10	0.6	0.1114	0.2463	0.4111	0.3554
7	O	10	0.7	0.1475	0.3113	0.3533	0.3356
8	O	10	0.8	0.1975	0.3027	0.3617	0.3370
9	O	10	0.9	0.2577	0.3204	0.3420	0.3247
10	O	10	1.0	0.3122	0.3181	0.3455	0.3283
11	C	10	0.1	0.0000	0.0000	0.6000	0.2108
12	C	10	0.2	0.0000	0.0000	0.5373	0.2834
13	C	10	0.3	0.1367	0.2882	0.4667	0.3220
14	C	10	0.4	0.2208	0.3601	0.4667	0.3220
15	C	10	0.5	0.2364	0.3174	0.4667	0.3220
16	C	10	0.6	0.2615	0.3380	0.4667	0.3220
17	C	10	0.7	0.2706	0.3495	0.4667	0.3220
18	C	10	0.8	0.2700	0.3487	0.4950	0.2923
19	C	10	0.9	0.2778	0.3600	0.5139	0.2543
20	C	10	1.0	0.3074	0.3542	0.5088	0.2514
21	E	10	0.1	0.0000	0.0000	0.6000	0.2108
22	E	10	0.2	0.0000	0.0000	0.4000	0.3443
23	E	10	0.3	0.0667	0.2108	0.3333	0.3514
24	E	10	0.4	0.1333	0.2811	0.2667	0.3443
25	E	10	0.5	0.1333	0.2811	0.2667	0.3443
26	E	10	0.6	0.2000	0.3220	0.2667	0.3443
27	E	10	0.7	0.2000	0.3220	0.2667	0.3443
28	E	10	0.8	0.2000	0.3220	0.2250	0.3144
29	E	10	0.9	0.2222	0.3143	0.2000	0.3220
30	E	10	1.0	0.2500	0.3263	0.2000	0.3220
31	A	10	0.1	0.0000	0.0000	0.6000	0.2108
32	A	10	0.2	0.0000	0.0000	0.3333	0.3514
33	A	10	0.3	0.0667	0.2108	0.2667	0.3443
34	A	10	0.4	0.0667	0.2108	0.2667	0.3443
35	A	10	0.5	0.0667	0.2108	0.2000	0.3220
36	A	10	0.6	0.1144	0.2487	0.2000	0.3220
37	A	10	0.7	0.1465	0.3125	0.1965	0.3165

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
38	A	10	0.8	0.2194	0.3193	0.1922	0.3101
39	A	10	0.9	0.2439	0.3132	0.2033	0.3304
40	A	10	1.0	0.3956	0.2479	0.1998	0.3222
41	N	10	0.1	0.0000	0.0000	0.5333	0.2811
42	N	10	0.2	0.0000	0.0000	0.4000	0.3443
43	N	10	0.3	0.0000	0.0000	0.3333	0.3514
44	N	10	0.4	0.1333	0.2811	0.3333	0.3514
45	N	10	0.5	0.1333	0.2811	0.3333	0.3514
46	N	10	0.6	0.1333	0.2811	0.3333	0.3514
47	N	10	0.7	0.1333	0.2811	0.3333	0.3514
48	N	10	0.8	0.1333	0.2811	0.3333	0.3514
49	N	10	0.9	0.1333	0.2811	0.3333	0.3514
50	N	10	1.0	0.1333	0.2811	0.3333	0.3514
51	O,C	10	0.1	0.0000	0.0000	0.6667	0.0000
52	O,C	10	0.2	0.0000	0.0000	0.5333	0.2811
53	O,C	10	0.3	0.0000	0.0000	0.5333	0.2811
54	O,C	10	0.4	0.1909	0.3171	0.5333	0.2811
55	O,C	10	0.5	0.2824	0.3335	0.5333	0.2811
56	O,C	10	0.6	0.3834	0.3329	0.5298	0.2795
57	O,C	10	0.7	0.5541	0.2775	0.5800	0.2218
58	O,C	10	0.8	0.6554	0.1741	0.6165	0.1515
59	O,C	10	0.9	0.6816	0.1690	0.6359	0.1622
60	O,C	10	1.0	0.6649	0.1631	0.6401	0.1653
61	O,E	10	0.1	0.0000	0.0000	0.6000	0.2108
62	O,E	10	0.2	0.0000	0.0000	0.5333	0.2811
63	O,E	10	0.3	0.0667	0.2108	0.4000	0.3443
64	O,E	10	0.4	0.0625	0.1976	0.3333	0.3514
65	O,E	10	0.5	0.0625	0.1976	0.3333	0.3514
66	O,E	10	0.6	0.1875	0.2628	0.3333	0.3514
67	O,E	10	0.7	0.2340	0.3149	0.3367	0.3550
68	O,E	10	0.8	0.2913	0.3359	0.3876	0.3655
69	O,E	10	0.9	0.3964	0.2983	0.4559	0.3551
70	O,E	10	1.0	0.4673	0.2971	0.4656	0.3422
71	O,A	10	0.1	0.0000	0.0000	0.6000	0.2108
72	O,A	10	0.2	0.0000	0.0000	0.4667	0.3220
73	O,A	10	0.3	0.0000	0.0000	0.4714	0.3256
74	O,A	10	0.4	0.0500	0.1581	0.4657	0.3260
75	O,A	10	0.5	0.1490	0.3163	0.4833	0.3360
76	O,A	10	0.6	0.2287	0.3345	0.4798	0.3341
77	O,A	10	0.7	0.2892	0.3295	0.4963	0.3461
78	O,A	10	0.8	0.3394	0.3442	0.5095	0.3053

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
79	O,A	10	0.9	0.4733	0.2609	0.5629	0.2500
80	O,A	10	1.0	0.5616	0.2083	0.6346	0.1485
81	O,N	10	0.1	0.0000	0.0000	0.6667	0.0000
82	O,N	10	0.2	0.0000	0.0000	0.4667	0.3220
83	O,N	10	0.3	0.0667	0.2108	0.4667	0.3220
84	O,N	10	0.4	0.0667	0.2108	0.4667	0.3220
85	O,N	10	0.5	0.1167	0.2194	0.4444	0.3143
86	O,N	10	0.6	0.2595	0.3082	0.4000	0.3443
87	O,N	10	0.7	0.3318	0.3647	0.4000	0.3443
88	O,N	10	0.8	0.3337	0.3586	0.4033	0.3473
89	O,N	10	0.9	0.3325	0.3595	0.4070	0.3510
90	O,N	10	1.0	0.3690	0.3529	0.4104	0.3538
91	C,E	10	0.1	0.0000	0.0000	0.6000	0.2108
92	C,E	10	0.2	0.0000	0.0000	0.5367	0.2830
93	C,E	10	0.3	0.0000	0.0000	0.4667	0.3220
94	C,E	10	0.4	0.0000	0.0000	0.4667	0.3220
95	C,E	10	0.5	0.0000	0.0000	0.4667	0.3220
96	C,E	10	0.6	0.0222	0.0703	0.4667	0.3220
97	C,E	10	0.7	0.0400	0.1265	0.4667	0.3220
98	C,E	10	0.8	0.1260	0.2685	0.4917	0.2899
99	C,E	10	0.9	0.2915	0.3464	0.5432	0.2199
100	C,E	10	1.0	0.3874	0.3247	0.5758	0.2085
101	C,A	10	0.1	0.0000	0.0000	0.6667	0.0000
102	C,A	10	0.2	0.0667	0.2108	0.4000	0.3443
103	C,A	10	0.3	0.0667	0.2108	0.3333	0.3514
104	C,A	10	0.4	0.1808	0.3082	0.3333	0.3514
105	C,A	10	0.5	0.3300	0.3225	0.3333	0.3514
106	C,A	10	0.6	0.4558	0.3519	0.3956	0.3104
107	C,A	10	0.7	0.4979	0.3880	0.4845	0.2286
108	C,A	10	0.8	0.5468	0.3294	0.5219	0.2205
109	C,A	10	0.9	0.6157	0.2406	0.6099	0.1866
110	C,A	10	1.0	0.6739	0.1999	0.6226	0.1981
111	C,N	10	0.1	0.0000	0.0000	0.6000	0.2108
112	C,N	10	0.2	0.0000	0.0000	0.3333	0.3514
113	C,N	10	0.3	0.0000	0.0000	0.3333	0.3514
114	C,N	10	0.4	0.0000	0.0000	0.3333	0.3514
115	C,N	10	0.5	0.0222	0.0703	0.3333	0.3514
116	C,N	10	0.6	0.1257	0.2861	0.3879	0.3359
117	C,N	10	0.7	0.1323	0.2843	0.3833	0.3338
118	C,N	10	0.8	0.2370	0.3355	0.3795	0.3325
119	C,N	10	0.9	0.2456	0.3471	0.3728	0.3267

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
120	C,N	10	1.0	0.2651	0.3528	0.4032	0.3082
121	E,A	10	0.1	0.0000	0.0000	0.4000	0.3443
122	E,A	10	0.2	0.0000	0.0000	0.4000	0.3443
123	E,A	10	0.3	0.0667	0.2108	0.4000	0.3443
124	E,A	10	0.4	0.1111	0.2400	0.3949	0.3402
125	E,A	10	0.5	0.1167	0.2491	0.3733	0.3314
126	E,A	10	0.6	0.1682	0.2789	0.3833	0.3338
127	E,A	10	0.7	0.1949	0.3141	0.3833	0.3338
128	E,A	10	0.8	0.1905	0.3078	0.3867	0.3371
129	E,A	10	0.9	0.3617	0.2523	0.3904	0.3411
130	E,A	10	1.0	0.4473	0.2333	0.3950	0.3457
131	E,N	10	0.1	0.0000	0.0000	0.5333	0.2811
132	E,N	10	0.2	0.0000	0.0000	0.4000	0.3443
133	E,N	10	0.3	0.0000	0.0000	0.3333	0.3514
134	E,N	10	0.4	0.1333	0.2811	0.3333	0.3514
135	E,N	10	0.5	0.1333	0.2811	0.3333	0.3514
136	E,N	10	0.6	0.1905	0.3078	0.3333	0.3514
137	E,N	10	0.7	0.1958	0.3155	0.3533	0.3356
138	E,N	10	0.8	0.2000	0.3220	0.3949	0.3402
139	E,N	10	0.9	0.1905	0.3078	0.3949	0.3402
140	E,N	10	1.0	0.1949	0.3141	0.4048	0.3487
141	A,N	10	0.1	0.0000	0.0000	0.6667	0.0000
142	A,N	10	0.2	0.0000	0.0000	0.5333	0.2811
143	A,N	10	0.3	0.0000	0.0000	0.5333	0.2811
144	A,N	10	0.4	0.0000	0.0000	0.5333	0.2811
145	A,N	10	0.5	0.0444	0.1405	0.5333	0.2811
146	A,N	10	0.6	0.0400	0.1265	0.5333	0.2811
147	A,N	10	0.7	0.0545	0.1725	0.5167	0.2772
148	A,N	10	0.8	0.0795	0.1816	0.5200	0.2772
149	A,N	10	0.9	0.1840	0.2536	0.5494	0.2391
150	A,N	10	1.0	0.2340	0.2625	0.5452	0.2507
151	O,C,E	10	0.1	0.0000	0.0000	0.6667	0.0000
152	O,C,E	10	0.2	0.0000	0.0000	0.5333	0.2811
153	O,C,E	10	0.3	0.0000	0.0000	0.5333	0.2811
154	O,C,E	10	0.4	0.0000	0.0000	0.5373	0.2834
155	O,C,E	10	0.5	0.1917	0.2707	0.5487	0.2909
156	O,C,E	10	0.6	0.3306	0.2873	0.5542	0.2992
157	O,C,E	10	0.7	0.5752	0.1169	0.5573	0.3088
158	O,C,E	10	0.8	0.6783	0.0937	0.5622	0.3116
159	O,C,E	10	0.9	0.6882	0.1060	0.6013	0.2834
160	O,C,E	10	1.0	0.6882	0.1060	0.6299	0.2488

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
161	O,C,A	10	0.1	0.0000	0.0000	0.6000	0.2108
162	O,C,A	10	0.2	0.0000	0.0000	0.5333	0.2811
163	O,C,A	10	0.3	0.0000	0.0000	0.5255	0.2780
164	O,C,A	10	0.4	0.1962	0.2290	0.5245	0.2794
165	O,C,A	10	0.5	0.3621	0.3920	0.6018	0.2408
166	O,C,A	10	0.6	0.5375	0.3426	0.6037	0.2492
167	O,C,A	10	0.7	0.5863	0.2965	0.6795	0.1119
168	O,C,A	10	0.8	0.6263	0.2276	0.6909	0.1305
169	O,C,A	10	0.9	0.6294	0.2307	0.6909	0.1305
170	O,C,A	10	1.0	0.6390	0.2300	0.7189	0.1237
171	O,C,N	10	0.1	0.0000	0.0000	0.5333	0.2811
172	O,C,N	10	0.2	0.0000	0.0000	0.4000	0.3443
173	O,C,N	10	0.3	0.1067	0.2335	0.4000	0.3443
174	O,C,N	10	0.4	0.1333	0.2811	0.4070	0.3510
175	O,C,N	10	0.5	0.1556	0.2781	0.4117	0.3552
176	O,C,N	10	0.6	0.3249	0.2737	0.4055	0.3527
177	O,C,N	10	0.7	0.4651	0.2799	0.4305	0.3288
178	O,C,N	10	0.8	0.5816	0.2529	0.5100	0.2809
179	O,C,N	10	0.9	0.6307	0.2568	0.4982	0.2705
180	O,C,N	10	1.0	0.6651	0.1925	0.5310	0.2354
181	O,E,A	10	0.1	0.0000	0.0000	0.6000	0.2108
182	O,E,A	10	0.2	0.0000	0.0000	0.5333	0.2811
183	O,E,A	10	0.3	0.0000	0.0000	0.5298	0.2795
184	O,E,A	10	0.4	0.0795	0.1816	0.5325	0.2812
185	O,E,A	10	0.5	0.2553	0.3079	0.5740	0.2487
186	O,E,A	10	0.6	0.4369	0.2921	0.5867	0.2372
187	O,E,A	10	0.7	0.5435	0.2012	0.6286	0.2282
188	O,E,A	10	0.8	0.6091	0.2368	0.6409	0.2374
189	O,E,A	10	0.9	0.6043	0.2349	0.6558	0.2389
190	O,E,A	10	1.0	0.6412	0.2281	0.7199	0.0739
191	O,E,N	10	0.1	0.0000	0.0000	0.6000	0.2108
192	O,E,N	10	0.2	0.0000	0.0000	0.5333	0.2811
193	O,E,N	10	0.3	0.0667	0.2108	0.5333	0.2811
194	O,E,N	10	0.4	0.2940	0.3832	0.4667	0.3220
195	O,E,N	10	0.5	0.2667	0.3443	0.4667	0.3220
196	O,E,N	10	0.6	0.2667	0.3443	0.4778	0.3315
197	O,E,N	10	0.7	0.3843	0.3428	0.5295	0.2916
198	O,E,N	10	0.8	0.4771	0.3293	0.5571	0.2979
199	O,E,N	10	0.9	0.5297	0.3051	0.5787	0.3102
200	O,E,N	10	1.0	0.5939	0.1776	0.5978	0.2611
201	O,A,N	10	0.1	0.0000	0.0000	0.4000	0.3443

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
202	O,A,N	10	0.2	0.0000	0.0000	0.3333	0.3514
203	O,A,N	10	0.3	0.0667	0.2108	0.3333	0.3514
204	O,A,N	10	0.4	0.2311	0.3753	0.3333	0.3514
205	O,A,N	10	0.5	0.3149	0.4104	0.3367	0.3550
206	O,A,N	10	0.6	0.5433	0.2801	0.3667	0.3429
207	O,A,N	10	0.7	0.6254	0.2122	0.3867	0.3245
208	O,A,N	10	0.8	0.6512	0.1826	0.4155	0.3136
209	O,A,N	10	0.9	0.6780	0.1794	0.4258	0.3235
210	O,A,N	10	1.0	0.6853	0.1841	0.4548	0.3470
211	C,E,A	10	0.1	0.0000	0.0000	0.6000	0.2108
212	C,E,A	10	0.2	0.0000	0.0000	0.4667	0.3220
213	C,E,A	10	0.3	0.0667	0.2108	0.4667	0.3220
214	C,E,A	10	0.4	0.0889	0.2147	0.4789	0.3316
215	C,E,A	10	0.5	0.2918	0.2440	0.3853	0.3189
216	C,E,A	10	0.6	0.4543	0.2877	0.3719	0.3054
217	C,E,A	10	0.7	0.6028	0.2119	0.4161	0.2900
218	C,E,A	10	0.8	0.6665	0.1716	0.4424	0.2901
219	C,E,A	10	0.9	0.6912	0.1612	0.4693	0.2899
220	C,E,A	10	1.0	0.7204	0.1066	0.5406	0.2336
221	C,E,N	10	0.1	0.0000	0.0000	0.6000	0.2108
222	C,E,N	10	0.2	0.0000	0.0000	0.6000	0.2108
223	C,E,N	10	0.3	0.0667	0.2108	0.6000	0.2108
224	C,E,N	10	0.4	0.1381	0.2913	0.6000	0.2108
225	C,E,N	10	0.5	0.1333	0.2811	0.6000	0.2108
226	C,E,N	10	0.6	0.1333	0.2811	0.6070	0.2144
227	C,E,N	10	0.7	0.2097	0.2870	0.6279	0.2304
228	C,E,N	10	0.8	0.3682	0.2912	0.6039	0.2135
229	C,E,N	10	0.9	0.5116	0.2716	0.6157	0.2179
230	C,E,N	10	1.0	0.6159	0.1744	0.6210	0.2242
231	C,A,N	10	0.1	0.0000	0.0000	0.5333	0.2811
232	C,A,N	10	0.2	0.0000	0.0000	0.3333	0.3514
233	C,A,N	10	0.3	0.0615	0.1946	0.3333	0.3514
234	C,A,N	10	0.4	0.0667	0.2108	0.3478	0.3680
235	C,A,N	10	0.5	0.0917	0.2168	0.3464	0.3660
236	C,A,N	10	0.6	0.2083	0.2223	0.3650	0.3289
237	C,A,N	10	0.7	0.2896	0.3024	0.4148	0.3143
238	C,A,N	10	0.8	0.4224	0.3440	0.4191	0.3107
239	C,A,N	10	0.9	0.4647	0.3173	0.4441	0.2852
240	C,A,N	10	1.0	0.5295	0.2597	0.4398	0.2955
241	E,A,N	10	0.1	0.0000	0.0000	0.6000	0.2108
242	E,A,N	10	0.2	0.0667	0.2108	0.6000	0.2108

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
243	E,A,N	10	0.3	0.1333	0.2811	0.4667	0.3220
244	E,A,N	10	0.4	0.1333	0.2811	0.4667	0.3220
245	E,A,N	10	0.5	0.1983	0.2825	0.4737	0.3276
246	E,A,N	10	0.6	0.2528	0.2906	0.4625	0.3194
247	E,A,N	10	0.7	0.2949	0.3194	0.4595	0.3273
248	E,A,N	10	0.8	0.4048	0.2942	0.4542	0.3210
249	E,A,N	10	0.9	0.5126	0.2442	0.4490	0.3314
250	E,A,N	10	1.0	0.5505	0.2323	0.4664	0.2956
251	O,C,E,A	10	0.1	0.0000	0.0000	0.6667	0.0000
252	O,C,E,A	10	0.2	0.0667	0.2108	0.6444	0.0703
253	O,C,E,A	10	0.3	0.0889	0.2147	0.5837	0.2141
254	O,C,E,A	10	0.4	0.1800	0.3063	0.6235	0.0825
255	O,C,E,A	10	0.5	0.3336	0.2828	0.6850	0.0935
256	O,C,E,A	10	0.6	0.5923	0.1405	0.6907	0.0945
257	O,C,E,A	10	0.7	0.6203	0.1759	0.6925	0.0881
258	O,C,E,A	10	0.8	0.6347	0.1811	0.7256	0.0859
259	O,C,E,A	10	0.9	0.6682	0.1717	0.7352	0.0818
260	O,C,E,A	10	1.0	0.6722	0.1790	0.7352	0.0818
261	O,C,E,N	10	0.1	0.0000	0.0000	0.5333	0.2811
262	O,C,E,N	10	0.2	0.0000	0.0000	0.3333	0.3514
263	O,C,E,N	10	0.3	0.0000	0.0000	0.3333	0.3514
264	O,C,E,N	10	0.4	0.0990	0.2100	0.3100	0.3370
265	O,C,E,N	10	0.5	0.3263	0.3483	0.3142	0.3446
266	O,C,E,N	10	0.6	0.4167	0.3468	0.3680	0.3270
267	O,C,E,N	10	0.7	0.4950	0.3143	0.4372	0.3079
268	O,C,E,N	10	0.8	0.5305	0.2600	0.5628	0.2157
269	O,C,E,N	10	0.9	0.6110	0.1475	0.6060	0.2242
270	O,C,E,N	10	1.0	0.6428	0.1333	0.6196	0.2285
271	O,C,A,N	10	0.1	0.0000	0.0000	0.6667	0.0000
272	O,C,A,N	10	0.2	0.0400	0.1265	0.5333	0.2811
273	O,C,A,N	10	0.3	0.0667	0.2108	0.4917	0.2899
274	O,C,A,N	10	0.4	0.1251	0.2665	0.4882	0.2877
275	O,C,A,N	10	0.5	0.2686	0.3102	0.5111	0.2781
276	O,C,A,N	10	0.6	0.4206	0.3422	0.5599	0.2150
277	O,C,A,N	10	0.7	0.5505	0.2648	0.6117	0.2333
278	O,C,A,N	10	0.8	0.6299	0.2511	0.6719	0.1841
279	O,C,A,N	10	0.9	0.6578	0.2679	0.7266	0.1077
280	O,C,A,N	10	1.0	0.6596	0.2694	0.7205	0.1071
281	O,E,A,N	10	0.1	0.0000	0.0000	0.6667	0.0000
282	O,E,A,N	10	0.2	0.0000	0.0000	0.6800	0.0422
283	O,E,A,N	10	0.3	0.0000	0.0000	0.6033	0.2122

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
284	O,E,A,N	10	0.4	0.0000	0.0000	0.6000	0.2108
285	O,E,A,N	10	0.5	0.1354	0.2221	0.6215	0.2217
286	O,E,A,N	10	0.6	0.2480	0.2418	0.6217	0.2233
287	O,E,A,N	10	0.7	0.4215	0.2881	0.6176	0.2220
288	O,E,A,N	10	0.8	0.4848	0.2770	0.6207	0.2358
289	O,E,A,N	10	0.9	0.5314	0.2699	0.6343	0.2398
290	O,E,A,N	10	1.0	0.5332	0.2723	0.6031	0.2372
291	C,E,A,N	10	0.1	0.0000	0.0000	0.6000	0.2108
292	C,E,A,N	10	0.2	0.0000	0.0000	0.5333	0.2811
293	C,E,A,N	10	0.3	0.1333	0.2919	0.5333	0.2811
294	C,E,A,N	10	0.4	0.1778	0.2926	0.5333	0.2811
295	C,E,A,N	10	0.5	0.3392	0.3082	0.5378	0.2867
296	C,E,A,N	10	0.6	0.4525	0.2940	0.5728	0.2524
297	C,E,A,N	10	0.7	0.5190	0.2336	0.6036	0.2181
298	C,E,A,N	10	0.8	0.6255	0.1850	0.6341	0.1492
299	C,E,A,N	10	0.9	0.6365	0.1861	0.6335	0.1489
300	C,E,A,N	10	1.0	0.6481	0.1801	0.6442	0.1543
301	O,C,E,A,N	10	0.1	0.0000	0.0000	0.6000	0.2108
302	O,C,E,A,N	10	0.2	0.0000	0.0000	0.5333	0.2811
303	O,C,E,A,N	10	0.3	0.0400	0.1265	0.5470	0.2892
304	O,C,E,A,N	10	0.4	0.2186	0.3111	0.5538	0.3000
305	O,C,E,A,N	10	0.5	0.4431	0.3010	0.5576	0.2378
306	O,C,E,A,N	10	0.6	0.5980	0.2297	0.5841	0.2212
307	O,C,E,A,N	10	0.7	0.6386	0.2200	0.6120	0.2288
308	O,C,E,A,N	10	0.8	0.6618	0.2327	0.6244	0.2372
309	O,C,E,A,N	10	0.9	0.7309	0.1874	0.6477	0.2459
310	O,C,E,A,N	10	1.0	0.7301	0.1794	0.6662	0.2501
311	O	100	0.1	0.3985	0.1645	0.7141	0.0493
312	O	100	0.2	0.7329	0.1264	0.6976	0.1183
313	O	100	0.3	0.7329	0.1264	0.7006	0.1042
314	O	100	0.4	0.7444	0.1065	0.7043	0.1100
315	O	100	0.5	0.7444	0.1065	0.6602	0.1763
316	O	100	0.6	0.7444	0.1065	0.6527	0.1742
317	O	100	0.7	0.7221	0.1229	0.6527	0.1742
318	O	100	0.8	0.7221	0.1229	0.6527	0.1742
319	O	100	0.9	0.6964	0.1183	0.6447	0.1697
320	O	100	1.0	0.6964	0.1183	0.6377	0.1872
321	C	100	0.1	0.3186	0.2121	0.6585	0.0331
322	C	100	0.2	0.7121	0.0805	0.6852	0.0913
323	C	100	0.3	0.7126	0.0678	0.6591	0.1323
324	C	100	0.4	0.7126	0.0678	0.6425	0.1415

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
325	C	100	0.5	0.7126	0.0678	0.6237	0.1363
326	C	100	0.6	0.7174	0.0658	0.6237	0.1363
327	C	100	0.7	0.7174	0.0658	0.6237	0.1363
328	C	100	0.8	0.7174	0.0658	0.6138	0.1326
329	C	100	0.9	0.7126	0.0678	0.6304	0.1270
330	C	100	1.0	0.7003	0.0480	0.6304	0.1270
331	E	100	0.1	0.1045	0.2207	0.6585	0.0416
332	E	100	0.2	0.4841	0.2543	0.6647	0.0804
333	E	100	0.3	0.4376	0.2261	0.6426	0.0939
334	E	100	0.4	0.4871	0.1715	0.6241	0.0760
335	E	100	0.5	0.4907	0.1771	0.5947	0.0620
336	E	100	0.6	0.4907	0.1771	0.5652	0.1257
337	E	100	0.7	0.4907	0.1771	0.5652	0.1257
338	E	100	0.8	0.4786	0.1676	0.5652	0.1257
339	E	100	0.9	0.4773	0.1653	0.5383	0.1677
340	E	100	1.0	0.4773	0.1653	0.5383	0.1677
341	A	100	0.1	0.3720	0.1930	0.6605	0.0899
342	A	100	0.2	0.6009	0.1128	0.6263	0.1027
343	A	100	0.3	0.5968	0.1109	0.6217	0.1076
344	A	100	0.4	0.5847	0.1090	0.6217	0.1076
345	A	100	0.5	0.5586	0.0915	0.6217	0.1076
346	A	100	0.6	0.5586	0.0915	0.6067	0.1107
347	A	100	0.7	0.5586	0.0915	0.5996	0.1202
348	A	100	0.8	0.5625	0.0973	0.5996	0.1202
349	A	100	0.9	0.5625	0.0973	0.5996	0.1202
350	N	100	0.1	0.5625	0.0973	0.5996	0.1202
351	N	100	0.2	0.0000	0.0000	0.5333	0.2811
352	N	100	0.3	0.0000	0.0000	0.4182	0.3251
353	N	100	0.4	0.0000	0.0000	0.3193	0.3006
354	N	100	0.5	0.1167	0.1619	0.3040	0.2899
355	N	100	0.6	0.2264	0.2560	0.3073	0.2926
356	N	100	0.7	0.2367	0.2613	0.3323	0.2735
357	N	100	0.8	0.2748	0.2647	0.3371	0.2825
358	N	100	0.9	0.2756	0.2706	0.3406	0.2867
359	N	100	1.0	0.2756	0.2706	0.3353	0.2854
360	O,C	100	0.1	0.2800	0.2732	0.3528	0.2905
361	O,C	100	0.2	0.6880	0.1281	0.7214	0.0712
362	O,C	100	0.3	0.6723	0.1163	0.6814	0.1058
363	O,C	100	0.4	0.6463	0.1288	0.6693	0.1064
364	O,C	100	0.5	0.6463	0.1288	0.6647	0.0998
365	O,C	100	0.6	0.6574	0.1306	0.6507	0.0943

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
366	O,C	100	0.7	0.6574	0.1306	0.6557	0.0720
367	O,C	100	0.8	0.6677	0.1354	0.6595	0.0655
368	O,C	100	0.9	0.6833	0.1141	0.6595	0.0655
369	O,C	100	1.0	0.6905	0.1082	0.6554	0.0582
370	O,E	100	0.1	0.6928	0.1161	0.6554	0.0582
371	O,E	100	0.2	0.5559	0.1978	0.7185	0.0586
372	O,E	100	0.3	0.6489	0.1799	0.7388	0.0531
373	O,E	100	0.4	0.6789	0.1752	0.7249	0.0860
374	O,E	100	0.5	0.6732	0.1695	0.7299	0.0890
375	O,E	100	0.6	0.6834	0.1722	0.7282	0.0956
376	O,E	100	0.7	0.6834	0.1722	0.7167	0.1156
377	O,E	100	0.8	0.6793	0.1731	0.6985	0.0944
378	O,E	100	0.9	0.6793	0.1731	0.6964	0.0960
379	O,E	100	1.0	0.6738	0.1708	0.7036	0.0994
380	O,A	100	0.1	0.6738	0.1708	0.6941	0.1076
381	O,A	100	0.2	0.6542	0.1413	0.7612	0.0707
382	O,A	100	0.3	0.6631	0.1681	0.7195	0.1150
383	O,A	100	0.4	0.6463	0.1451	0.6918	0.1222
384	O,A	100	0.5	0.6567	0.1197	0.6959	0.1082
385	O,A	100	0.6	0.6536	0.1310	0.6884	0.0747
386	O,A	100	0.7	0.6663	0.1314	0.6884	0.0747
387	O,N	100	0.1	0.6380	0.1464	0.6884	0.0747
388	O,N	100	0.2	0.6380	0.1464	0.6884	0.0747
389	O,N	100	0.3	0.6335	0.1865	0.6884	0.0747
390	O,N	100	0.4	0.6149	0.2120	0.6838	0.0665
391	O,N	100	0.5	0.3584	0.1984	0.7008	0.0604
392	O,N	100	0.6	0.7378	0.1112	0.7228	0.1149
393	O,N	100	0.7	0.7377	0.0999	0.7381	0.1146
394	O,N	100	0.8	0.7382	0.1096	0.7164	0.0924
395	O,N	100	0.9	0.7294	0.1022	0.6968	0.0866
396	O,N	100	1.0	0.7191	0.1029	0.6968	0.0866
397	C,E	100	0.1	0.7146	0.0987	0.7014	0.0924
398	C,E	100	0.2	0.7252	0.1057	0.6924	0.0942
399	C,E	100	0.3	0.6985	0.1475	0.6540	0.1676
400	C,E	100	0.4	0.7090	0.1523	0.6540	0.1676
401	C,E	100	0.5	0.5424	0.2381	0.6793	0.0784
402	C,E	100	0.6	0.6759	0.0670	0.6989	0.0953
403	C,E	100	0.7	0.6768	0.0661	0.6727	0.1070
404	C,E	100	0.8	0.6615	0.0598	0.6727	0.1070
405	C,E	100	0.9	0.6530	0.0674	0.6842	0.0914
406	C,E	100	1.0	0.6510	0.0838	0.6947	0.0997

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
407	C,A	100	0.1	0.6269	0.0938	0.6848	0.0877
408	C,A	100	0.2	0.6269	0.0938	0.6808	0.0875
409	C,A	100	0.3	0.6165	0.0935	0.6911	0.0916
410	C,A	100	0.4	0.6096	0.1210	0.6817	0.0836
411	C,A	100	0.5	0.6910	0.1725	0.7173	0.1047
412	C,A	100	0.6	0.7350	0.1397	0.6992	0.0975
413	C,A	100	0.7	0.7498	0.1020	0.6846	0.0905
414	C,A	100	0.8	0.7535	0.1024	0.7031	0.0936
415	C,A	100	0.9	0.7439	0.0983	0.6932	0.0974
416	C,A	100	1.0	0.7520	0.0905	0.6884	0.0974
417	C,N	100	0.1	0.7292	0.1253	0.6840	0.1020
418	C,N	100	0.2	0.7477	0.1202	0.6943	0.1051
419	C,N	100	0.3	0.7427	0.1188	0.6943	0.1051
420	C,N	100	0.4	0.7427	0.1188	0.6840	0.1020
421	C,N	100	0.5	0.3673	0.1876	0.6992	0.0655
422	C,N	100	0.6	0.6840	0.1190	0.6732	0.0535
423	C,N	100	0.7	0.6934	0.0876	0.6628	0.0725
424	C,N	100	0.8	0.6986	0.0839	0.6563	0.0957
425	C,N	100	0.9	0.7036	0.0887	0.6563	0.0957
426	C,N	100	1.0	0.6979	0.0790	0.6418	0.0916
427	E,A	100	0.1	0.6863	0.0984	0.6491	0.1034
428	E,A	100	0.2	0.6727	0.1311	0.6445	0.0956
429	E,A	100	0.3	0.6691	0.1293	0.6404	0.0899
430	E,A	100	0.4	0.6887	0.1411	0.6108	0.0704
431	E,A	100	0.5	0.5612	0.1539	0.6270	0.1499
432	E,N	100	0.1	0.5884	0.1157	0.6509	0.1175
433	E,N	100	0.2	0.5894	0.1160	0.6424	0.1407
434	E,N	100	0.3	0.5898	0.1204	0.6544	0.1278
435	E,N	100	0.4	0.5898	0.1204	0.6544	0.1278
436	E,N	100	0.5	0.5799	0.1128	0.6492	0.1186
437	E,N	100	0.6	0.5683	0.1147	0.6621	0.1170
438	E,N	100	0.7	0.5859	0.1250	0.6271	0.1200
439	E,N	100	0.8	0.5578	0.1519	0.6181	0.1199
440	E,N	100	0.9	0.5839	0.1312	0.6020	0.1165
441	E,N	100	1.0	0.0545	0.1725	0.5667	0.2160
442	A,N	100	0.1	0.4067	0.2174	0.5511	0.2065
443	A,N	100	0.2	0.4712	0.1486	0.5012	0.2239
444	A,N	100	0.3	0.5035	0.1211	0.4763	0.2498
445	A,N	100	0.4	0.4991	0.1173	0.4737	0.2578
446	A,N	100	0.5	0.5086	0.1272	0.4416	0.2893
447	A,N	100	0.6	0.5086	0.1272	0.4376	0.2856

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
448	O,C,E	100	0.1	0.5086	0.1272	0.4261	0.2798
449	O,C,E	100	0.2	0.5189	0.1444	0.4315	0.2829
450	O,C,E	100	0.3	0.5189	0.1444	0.4160	0.2769
451	O,C,E	100	0.4	0.3566	0.1292	0.6559	0.1079
452	O,C,E	100	0.5	0.5948	0.1203	0.6222	0.0983
453	O,C,E	100	0.6	0.5519	0.1524	0.6461	0.1117
454	O,C,E	100	0.7	0.5599	0.1541	0.6258	0.1049
455	O,C,E	100	0.8	0.5555	0.1486	0.6373	0.0955
456	O,C,E	100	0.9	0.5691	0.1346	0.6560	0.1130
457	O,C,E	100	1.0	0.5654	0.1334	0.6539	0.1415
458	O,C,A	100	0.1	0.5782	0.1428	0.6575	0.1541
459	O,C,A	100	0.2	0.5671	0.1571	0.6703	0.1271
460	O,C,A	100	0.3	0.5617	0.1567	0.6813	0.1107
461	O,C,A	100	0.4	0.6914	0.0983	0.7140	0.1039
462	O,C,A	100	0.5	0.6271	0.1234	0.6673	0.0988
463	O,C,A	100	0.6	0.6041	0.1566	0.6600	0.1063
464	O,C,A	100	0.7	0.6047	0.1321	0.6683	0.1101
465	O,C,A	100	0.8	0.6019	0.1152	0.6334	0.1246
466	O,C,N	100	0.1	0.5914	0.1129	0.6078	0.1114
467	O,C,N	100	0.2	0.5968	0.1117	0.5823	0.1075
468	O,C,N	100	0.3	0.5785	0.1411	0.5826	0.1114
469	O,C,N	100	0.4	0.5618	0.1305	0.5876	0.1205
470	O,C,N	100	0.5	0.5577	0.1025	0.6043	0.1185
471	O,E,A	100	0.1	0.7189	0.2193	0.7455	0.0839
472	O,E,A	100	0.2	0.7717	0.1580	0.7124	0.1200
473	O,E,A	100	0.3	0.7557	0.1545	0.7078	0.0957
474	O,E,A	100	0.4	0.7593	0.1546	0.6913	0.1093
475	O,E,A	100	0.5	0.7664	0.1514	0.6814	0.1115
476	O,E,N	100	0.1	0.7664	0.1514	0.6913	0.1093
477	O,E,N	100	0.2	0.7664	0.1514	0.6947	0.1180
478	O,E,N	100	0.3	0.7623	0.1403	0.6852	0.1242
479	O,E,N	100	0.4	0.7548	0.1355	0.6766	0.1182
480	O,E,N	100	0.5	0.7462	0.1350	0.6766	0.1182
481	O,E,N	100	0.6	0.6975	0.1334	0.6820	0.0675
482	O,E,N	100	0.7	0.6862	0.0992	0.6736	0.1157
483	O,E,N	100	0.8	0.6921	0.1006	0.6475	0.0879
484	O,E,N	100	0.9	0.6721	0.1271	0.6533	0.0679
485	O,E,N	100	1.0	0.6721	0.1271	0.6658	0.0638
486	O,A,N	100	0.1	0.6721	0.1271	0.6705	0.0656
487	O,A,N	100	0.2	0.6721	0.1271	0.6593	0.0738
488	O,A,N	100	0.3	0.6622	0.1273	0.6566	0.0761

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
489	O,A,N	100	0.4	0.6622	0.1273	0.6603	0.0733
490	O,A,N	100	0.5	0.6622	0.1273	0.6603	0.0733
491	O,A,N	100	0.6	0.6597	0.1803	0.7413	0.1106
492	O,A,N	100	0.7	0.6346	0.1442	0.6968	0.1170
493	O,A,N	100	0.8	0.6304	0.1462	0.6982	0.1088
494	C,E,A	100	0.1	0.6116	0.1454	0.6865	0.0993
495	C,E,A	100	0.2	0.6077	0.1470	0.6913	0.0708
496	C,E,A	100	0.3	0.5789	0.1443	0.6961	0.0706
497	C,E,A	100	0.4	0.5540	0.1567	0.6949	0.0740
498	C,E,A	100	0.5	0.5540	0.1567	0.7030	0.0795
499	C,E,N	100	0.1	0.5661	0.1607	0.7033	0.0878
500	C,E,N	100	0.2	0.5699	0.1602	0.6883	0.0984
501	C,E,N	100	0.3	0.5755	0.1721	0.7368	0.0685
502	C,E,N	100	0.4	0.6741	0.1725	0.7224	0.0775
503	C,E,N	100	0.5	0.7121	0.1044	0.6657	0.1314
504	C,E,N	100	0.6	0.7030	0.1043	0.6896	0.1276
505	C,E,N	100	0.7	0.7091	0.1082	0.6849	0.1095
506	C,E,N	100	0.8	0.6951	0.1102	0.6562	0.0969
507	C,E,N	100	0.9	0.6900	0.1128	0.6664	0.1033
508	C,E,N	100	1.0	0.6676	0.1326	0.6695	0.1051
509	C,A,N	100	0.1	0.6523	0.1224	0.6546	0.1200
510	C,A,N	100	0.2	0.6479	0.1192	0.6651	0.1011
511	C,A,N	100	0.3	0.6468	0.1428	0.6791	0.1320
512	C,A,N	100	0.4	0.6860	0.1302	0.6826	0.1232
513	C,A,N	100	0.5	0.6860	0.1302	0.6662	0.1213
514	E,A,N	100	0.1	0.6665	0.1765	0.6787	0.1176
515	E,A,N	100	0.2	0.6614	0.1704	0.6800	0.1243
516	E,A,N	100	0.3	0.6572	0.1708	0.6704	0.1194
517	E,A,N	100	0.4	0.6528	0.1725	0.6673	0.1035
518	E,A,N	100	0.5	0.6471	0.1658	0.6673	0.1035
519	O,C,E,A	100	0.1	0.6546	0.1750	0.6673	0.1035
520	O,C,E,A	100	0.2	0.6546	0.1750	0.6768	0.0979
521	O,C,E,A	100	0.3	0.6941	0.0953	0.6894	0.0907
522	O,C,E,A	100	0.4	0.7255	0.0968	0.7047	0.0766
523	O,C,E,N	100	0.1	0.7687	0.1055	0.7159	0.0546
524	O,C,E,N	100	0.2	0.7571	0.1280	0.7159	0.0546
525	O,C,E,N	100	0.3	0.7763	0.1285	0.7163	0.0489
526	O,C,E,N	100	0.4	0.7578	0.1377	0.7207	0.0616
527	O,C,E,N	100	0.5	0.7495	0.1407	0.7204	0.0625
528	O,C,E,N	100	0.6	0.7412	0.1431	0.7277	0.0702
529	O,C,A,N	100	0.1	0.7258	0.1353	0.7191	0.0654

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
530	O,C,A,N	100	0.2	0.7258	0.1353	0.7103	0.0873
531	O,C,A,N	100	0.3	0.6972	0.0789	0.6820	0.0526
532	O,C,A,N	100	0.4	0.6754	0.0648	0.6968	0.0831
533	O,C,A,N	100	0.5	0.6907	0.0597	0.6682	0.0699
534	O,C,A,N	100	0.6	0.6799	0.0962	0.6682	0.0699
535	O,E,A,N	100	0.1	0.6799	0.0962	0.6773	0.0655
536	O,E,A,N	100	0.2	0.6764	0.0939	0.6562	0.0588
537	O,E,A,N	100	0.3	0.6819	0.0979	0.6543	0.0925
538	O,E,A,N	100	0.4	0.6900	0.0960	0.6455	0.0732
539	O,E,A,N	100	0.5	0.6900	0.0960	0.6437	0.0846
540	O,E,A,N	100	0.6	0.6900	0.0960	0.6513	0.0850
541	C,E,A,N	100	0.1	0.6273	0.1816	0.7037	0.1052
542	C,E,A,N	100	0.2	0.7528	0.0987	0.6852	0.1016
543	C,E,A,N	100	0.3	0.7107	0.1114	0.6514	0.1146
544	C,E,A,N	100	0.4	0.6643	0.1230	0.6517	0.1188
545	C,E,A,N	100	0.5	0.6340	0.1635	0.6517	0.1188
546	O,C,E,A,N	100	0.1	0.6243	0.1473	0.6517	0.1188
547	O,C,E,A,N	100	0.2	0.6364	0.1450	0.6371	0.0930
548	O,C,E,A,N	100	0.3	0.6402	0.1607	0.6355	0.0967
549	O,C,E,A,N	100	0.4	0.6402	0.1607	0.6405	0.1043
550	O,C,E,A,N	100	0.5	0.6247	0.1859	0.6326	0.1326
551	O	1000	0.1	0.5385	0.1293	0.6749	0.1112
552	O	1000	0.2	0.6091	0.1060	0.6382	0.0642
553	O	1000	0.3	0.5502	0.1164	0.5919	0.1173
554	O	1000	0.4	0.5624	0.1220	0.5945	0.1352
555	O	1000	0.5	0.5532	0.1318	0.5866	0.1069
556	O	1000	0.6	0.5627	0.1366	0.5839	0.1007
557	O	1000	0.7	0.5446	0.1604	0.5879	0.1110
558	O	1000	0.8	0.5647	0.1236	0.5828	0.1161
559	O	1000	0.9	0.5647	0.1236	0.5828	0.1161
560	O	1000	1.0	0.5631	0.1191	0.5828	0.1161
561	C	1000	0.1	0.6990	0.1858	0.7406	0.0768
562	C	1000	0.2	0.7438	0.1545	0.6904	0.0872
563	C	1000	0.3	0.7207	0.1451	0.6876	0.0786
564	E	1000	0.1	0.7586	0.0883	0.6576	0.0876
565	E	1000	0.2	0.7323	0.1027	0.6494	0.0719
566	E	1000	0.3	0.7142	0.1100	0.6256	0.0734
567	E	1000	0.4	0.6775	0.1404	0.6280	0.0817
568	E	1000	0.5	0.6687	0.1303	0.6153	0.0882
569	E	1000	0.6	0.6676	0.1410	0.6326	0.0649
570	E	1000	0.7	0.6595	0.1409	0.6547	0.0606

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
571	N	1000	0.1	0.6745	0.1080	0.7069	0.0805
572	N	1000	0.2	0.6642	0.1189	0.6702	0.0886
573	N	1000	0.3	0.6228	0.1379	0.6419	0.0866
574	N	1000	0.4	0.6121	0.1323	0.6492	0.0708
575	N	1000	0.5	0.5933	0.1255	0.6260	0.0951
576	N	1000	0.6	0.6054	0.1430	0.6114	0.1173
577	N	1000	0.7	0.6080	0.1419	0.6005	0.1246
578	N	1000	0.8	0.5934	0.1260	0.6149	0.1125
579	N	1000	0.9	0.6099	0.1326	0.6057	0.1152
580	N	1000	1.0	0.6051	0.1194	0.6113	0.1165
581	O,C	1000	0.1	0.7477	0.1664	0.7506	0.0740
582	O,C	1000	0.2	0.6962	0.1290	0.6697	0.1032
583	O,C	1000	0.3	0.6918	0.1277	0.6386	0.1066
584	O,E	1000	0.1	0.6918	0.1277	0.6440	0.1026
585	O,E	1000	0.2	0.6870	0.1276	0.6440	0.1026
586	O,E	1000	0.3	0.6946	0.1405	0.6298	0.1161
587	O,E	1000	0.6	0.6902	0.1335	0.6522	0.1196
588	O,N	1000	0.1	0.6867	0.1105	0.6415	0.0962
589	O,N	1000	0.2	0.7031	0.1201	0.6458	0.0954
590	O,N	1000	0.3	0.6853	0.1719	0.6359	0.0926
591	O,N	1000	0.4	0.6710	0.1346	0.7291	0.0904
592	O,N	1000	0.5	0.6478	0.1330	0.6478	0.1237
593	O,N	1000	0.6	0.6522	0.1359	0.6580	0.1148
594	O,N	1000	0.7	0.6168	0.1475	0.6536	0.1094
595	C,A	1000	0.1	0.5973	0.1906	0.6625	0.1105
596	C,N	1000	0.1	0.5585	0.2268	0.6625	0.1105
597	C,N	1000	0.2	0.5719	0.1863	0.6527	0.1027
598	E,N	1000	0.1	0.5985	0.1635	0.6430	0.0818
599	E,N	1000	0.2	0.6038	0.1460	0.6432	0.0864
600	E,N	1000	0.3	0.6038	0.1460	0.6319	0.0678
601	E,N	1000	0.4	0.6833	0.0853	0.7002	0.0781
602	E,N	1000	0.5	0.7494	0.0751	0.6930	0.0914
603	E,N	1000	0.6	0.7567	0.0762	0.6846	0.0894
604	E,N	1000	0.8	0.7341	0.0994	0.7001	0.0762
605	A,N	1000	0.1	0.7417	0.1120	0.7122	0.0969
606	O,C,E	1000	0.1	0.7301	0.1308	0.6719	0.0824
607	O,E,N	1000	0.1	0.7429	0.1227	0.6570	0.0745
608	O,E,N	1000	0.2	0.7544	0.1008	0.6487	0.0673
609	O,E,N	1000	0.3	0.7544	0.1008	0.6487	0.0673
610	C,E,N	1000	0.1	0.7735	0.1004	0.6624	0.0794
611	O	10000	0.1	0.6892	0.1717	0.7326	0.0870

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
612	O	10000	0.2	0.6799	0.1112	0.6461	0.0762
613	O	10000	0.3	0.6364	0.1813	0.6314	0.0694
614	O	10000	0.4	0.6463	0.1827	0.6216	0.0631
615	O	10000	0.5	0.6147	0.1759	0.6270	0.0579
616	O	10000	0.6	0.6267	0.1879	0.6518	0.0882
617	O	10000	0.7	0.6327	0.1903	0.6645	0.0891
618	O	10000	0.8	0.6415	0.1991	0.6833	0.0742
619	O	10000	0.9	0.6428	0.1759	0.6717	0.0717
620	O	10000	1.0	0.6661	0.1359	0.6621	0.0583
621	N	10000	0.1	0.7329	0.1264	0.7361	0.1101
622	O,N	10000	0.1	0.7329	0.1264	0.7132	0.1166
623	O,N	10000	0.2	0.7329	0.1264	0.7121	0.1104
624	O	100000	0.1	0.7444	0.1065	0.7157	0.0911
625	A	100	1.0	0.7444	0.1065	0.6947	0.0753
626	O,A	100	0.8	0.7444	0.1065	0.7058	0.0788
627	O,A	100	0.9	0.7444	0.1065	0.6539	0.1608
628	A,N	100	0.7	0.7444	0.1065	0.6386	0.1549
629	A,N	100	0.8	0.7444	0.1065	0.6386	0.1549
630	A,N	100	0.9	0.7444	0.1065	0.6386	0.1549
631	A,N	100	1.0	0.7027	0.0744	0.6726	0.1122
632	O,C,A	100	0.9	0.6695	0.1300	0.6497	0.1511
633	O,C,A	100	1.0	0.6794	0.1292	0.6323	0.1313
634	O,C,N	100	0.6	0.6619	0.1173	0.5832	0.1385
635	O,C,N	100	0.7	0.6619	0.1173	0.6207	0.0867
636	O,C,N	100	0.8	0.6619	0.1173	0.6207	0.0867
637	O,A,N	100	0.9	0.6516	0.1112	0.5941	0.1091
638	O,A,N	100	1.0	0.6417	0.1094	0.5826	0.1203
639	O,C,E,N	100	0.7	0.6417	0.1094	0.5901	0.1074
640	O,C,E,N	100	0.8	0.6417	0.1094	0.6017	0.1027
641	O,C,E,N	100	0.9	0.4843	0.1728	0.5728	0.1271
642	O,C,E,N	100	1.0	0.4795	0.1706	0.5593	0.1355
643	A	1000	0.1	0.4925	0.1699	0.5084	0.1667
644	O,N	1000	0.8	0.4953	0.1651	0.5094	0.2290
645	E,A	100	0.6	0.4824	0.1574	0.5305	0.2356
646	O,E,A	100	0.6	0.4753	0.1545	0.5299	0.2351
647	C,E,A	100	0.6	0.4753	0.1545	0.5262	0.2317
648	C,A,N	100	0.6	0.4798	0.1559	0.5262	0.2317
649	C,A,N	100	0.7	0.4798	0.1559	0.5229	0.2292
650	C,A,N	100	0.8	0.4798	0.1559	0.5229	0.2292
651	E,A,N	100	0.6	0.5895	0.1525	0.6327	0.0942
652	E,A,N	100	0.7	0.5494	0.1770	0.6369	0.0947

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
653	E,A,N	100	0.8	0.5487	0.1407	0.6369	0.0947
654	O,C,E,A	100	0.5	0.5554	0.1449	0.6074	0.0986
655	O,C,E,A	100	0.6	0.5070	0.1631	0.6037	0.1219
656	O,C,E,A	100	0.7	0.4707	0.1730	0.6037	0.1219
657	O,C,E,A	100	0.8	0.4788	0.1827	0.5994	0.1222
658	C,E,A,N	100	0.6	0.4788	0.1827	0.5895	0.1157
659	O,C,E,A,N	100	0.6	0.4788	0.1827	0.6172	0.1057
660	C	1000	0.4	0.4788	0.1827	0.6221	0.0965
661	C	1000	0.5	0.1772	0.1643	0.3772	0.2180
662	C	1000	0.6	0.1306	0.1405	0.3189	0.2026
663	C	1000	0.7	0.1306	0.1405	0.3006	0.2524
664	C	1000	0.8	0.1222	0.1693	0.3507	0.2010
665	C	1000	0.9	0.1319	0.1760	0.3221	0.2129
666	C	1000	1.0	0.1089	0.1904	0.3218	0.2443
667	C,E	1000	0.1	0.1187	0.2156	0.3117	0.2722
668	C,E	1000	0.8	0.1197	0.2224	0.2900	0.3063
669	C,E	1000	0.9	0.1197	0.2224	0.2900	0.3063
670	C,E	1000	1.0	0.1197	0.2224	0.2900	0.3063
671	E,N	1000	0.7	0.6701	0.1460	0.6725	0.0998
672	E,N	1000	0.9	0.6214	0.1510	0.6582	0.1077
673	O,E,N	1000	0.4	0.6191	0.1577	0.6229	0.0918
674	C,E,A	1000	0.1	0.6165	0.1627	0.6462	0.1180
675	C,A,N	1000	0.1	0.6059	0.1499	0.6255	0.1212
676	C,A,N	1000	0.2	0.5899	0.1348	0.6291	0.1205
677	C	10000	0.1	0.5854	0.1335	0.6504	0.1112
678	N	10000	0.2	0.5730	0.1351	0.6585	0.1179
679	N	10000	0.3	0.5730	0.1351	0.6185	0.0851
680	N	10000	0.4	0.5693	0.1340	0.6296	0.0561
681	N	10000	0.6	0.7154	0.0693	0.7007	0.0798
682	N	10000	0.7	0.7269	0.1159	0.6811	0.0775
683	N	10000	0.8	0.6941	0.1262	0.6657	0.1073
684	O,A	100	1.0	0.6941	0.1262	0.6592	0.1369
685	C,E,A	100	0.7	0.6966	0.1169	0.6515	0.1297
686	C,E,A	100	0.8	0.6660	0.1232	0.6105	0.1386
687	C,E,A	100	0.9	0.6982	0.1164	0.5948	0.1377
688	C,E,A	100	1.0	0.7070	0.1254	0.5976	0.1438
689	A	1000	0.2	0.7104	0.1196	0.6244	0.1400
690	A	1000	0.3	0.7151	0.1186	0.6314	0.1458
691	A	1000	0.4	0.6129	0.1565	0.7195	0.1150
692	A	1000	0.5	0.5876	0.1516	0.7101	0.0936
693	A	1000	0.6	0.5227	0.1690	0.6882	0.0988

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
694	A	1000	0.7	0.5466	0.1392	0.6757	0.1143
695	A	1000	0.8	0.5228	0.1540	0.6963	0.0963
696	A	1000	0.9	0.5067	0.1171	0.6696	0.1347
697	A	1000	1.0	0.4825	0.1342	0.6797	0.1199
698	O,A	1000	0.1	0.4980	0.1383	0.6924	0.0967
699	O,A	1000	0.2	0.5433	0.1478	0.6924	0.0967
700	O,A	1000	0.3	0.5415	0.1659	0.6602	0.1683
701	C,A	1000	0.2	0.7054	0.0911	0.7229	0.1029
702	E,N	1000	1.0	0.7111	0.0992	0.7052	0.1020
703	A,N	1000	0.2	0.7000	0.1063	0.6920	0.1061
704	A,N	1000	0.3	0.7023	0.0977	0.6793	0.0804
705	A,N	1000	0.4	0.6809	0.0965	0.6976	0.0844
706	A,N	1000	0.5	0.6714	0.1025	0.6862	0.1116
707	A,N	1000	0.6	0.6857	0.1180	0.6398	0.1764
708	A,N	1000	0.7	0.6857	0.1180	0.6364	0.2532
709	A,N	1000	0.8	0.6857	0.1180	0.6918	0.1134
710	A,N	1000	0.9	0.6770	0.1218	0.6903	0.1097
711	A,N	1000	1.0	0.6527	0.0746	0.6933	0.0909
712	O,C,A	1000	0.1	0.5894	0.1285	0.6721	0.1305
713	O,E,N	1000	0.5	0.6144	0.0976	0.6280	0.1620
714	O,A,N	1000	0.1	0.5938	0.0979	0.5931	0.1549
715	O,A,N	1000	0.2	0.6132	0.1169	0.6227	0.1686
716	O,A,N	1000	0.3	0.6010	0.1171	0.6172	0.1641
717	C,E,N	1000	0.2	0.5697	0.1283	0.6177	0.1574
718	C,E,N	1000	0.3	0.5594	0.1139	0.6258	0.1599
719	C,E,N	1000	0.4	0.5627	0.1101	0.6137	0.1610
720	A	10000	0.1	0.5739	0.0989	0.5911	0.1703
721	A	10000	0.2	0.6933	0.1432	0.6432	0.0995
722	A	10000	0.3	0.6970	0.1448	0.6353	0.0901
723	A	10000	0.4	0.6845	0.1451	0.6128	0.1116
724	A	10000	0.5	0.6828	0.1339	0.5680	0.0852
725	A	10000	0.6	0.6883	0.1364	0.5580	0.0988
726	A	10000	0.7	0.6883	0.1364	0.5679	0.1096
727	A	10000	0.8	0.6622	0.1686	0.6100	0.0836
728	N	10000	0.5	0.6409	0.2053	0.5927	0.0802
729	A,N	10000	0.1	0.6701	0.1753	0.6023	0.0830
730	A,N	10000	0.3	0.6915	0.1650	0.6138	0.0748
731	O	100000	0.2	0.6202	0.1474	0.6461	0.0853
732	O	100000	0.4	0.6568	0.1268	0.6304	0.0874
733	O	100000	0.5	0.6209	0.1879	0.5981	0.1097
734	O	100000	0.6	0.6502	0.1218	0.5831	0.0992

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
735	O	100000	0.7	0.6317	0.1100	0.5831	0.0992
736	O	100000	0.8	0.5698	0.1712	0.5616	0.1137
737	O	100000	0.9	0.5296	0.2102	0.5832	0.0955
738	O	100000	1.0	0.5460	0.1868	0.5807	0.1156
739	A	100000	0.1	0.5633	0.1777	0.5769	0.1191
740	A	100000	0.2	0.5692	0.1772	0.6099	0.0764
741	N	100000	0.5	0.5881	0.1101	0.6307	0.1180
742	N	100000	0.6	0.5648	0.1444	0.6739	0.1402
743	C,E,A,N	100	0.7	0.5887	0.0954	0.7038	0.1186
744	C,E,A,N	100	0.8	0.5439	0.0676	0.6883	0.1360
745	C,E,A,N	100	0.9	0.5410	0.0861	0.6255	0.1490
746	C,E,A,N	100	1.0	0.4930	0.1948	0.6167	0.1473
747	C,E	1000	0.6	0.4767	0.1978	0.6372	0.1372
748	C,E	1000	0.7	0.4767	0.1978	0.5997	0.1619
749	E,A	100	0.7	0.4767	0.1978	0.5737	0.2126
750	O,C,N	100	0.9	0.4767	0.1978	0.6085	0.2027
751	O,C,N	100	1.0	0.4665	0.1601	0.5878	0.0877
752	C,A,N	100	0.9	0.4952	0.1415	0.5809	0.1506
753	C,A,N	100	1.0	0.5264	0.1228	0.5335	0.2042
754	O,E,A,N	100	0.7	0.5127	0.1332	0.5018	0.2241
755	O,E,A,N	100	0.8	0.5303	0.1488	0.4806	0.2666
756	O,E,A,N	100	0.9	0.4740	0.1828	0.4951	0.2870
757	E	1000	0.8	0.5132	0.1591	0.4894	0.2794
758	E	1000	0.9	0.5041	0.1493	0.4894	0.2794
759	O,C	1000	0.4	0.5133	0.1290	0.4722	0.2673
760	O,C	1000	0.5	0.5258	0.1459	0.4710	0.2725
761	O,C	1000	0.6	0.5126	0.1899	0.6376	0.0889
762	O,C	1000	0.7	0.5090	0.1927	0.6076	0.0623
763	O,C	1000	0.8	0.5185	0.1893	0.6226	0.0960
764	O,C	1000	1.0	0.4694	0.2303	0.5813	0.1061
765	O,E	1000	0.4	0.4746	0.2345	0.5709	0.1010
766	O,N	1000	0.9	0.4655	0.2274	0.6235	0.1106
767	O,N	1000	1.0	0.4909	0.1868	0.5923	0.1678
768	O,C,N	1000	0.1	0.4861	0.1810	0.5923	0.1678
769	O,C,N	1000	0.2	0.5012	0.1575	0.5513	0.1703
770	O,C,N	1000	0.3	0.5271	0.1483	0.5870	0.1509
771	O,C,N	1000	0.4	0.5753	0.1320	0.6133	0.0664
772	O,C,N	1000	0.5	0.5866	0.1171	0.6143	0.0753
773	O,A,N	1000	0.4	0.6457	0.1222	0.5959	0.0682
774	O,A,N	1000	0.5	0.5986	0.1046	0.6002	0.0660
775	O,A,N	1000	0.6	0.6282	0.1207	0.6243	0.0592

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
776	O,A,N	1000	0.7	0.6567	0.0911	0.6230	0.0657
777	O,A,N	1000	0.8	0.6342	0.0839	0.6299	0.0859
778	A,N	10000	0.2	0.6321	0.1336	0.6375	0.1048
779	O,C,A,N	100	0.7	0.6226	0.1517	0.5977	0.0974
780	O,C,E,A,N	100	0.7	0.6042	0.1384	0.5659	0.0873
781	O,C,E,A,N	100	0.8	0.7189	0.1288	0.6300	0.1128
782	O,C,E,A,N	100	0.9	0.6840	0.1358	0.6127	0.1079
783	O,A	1000	0.4	0.6372	0.1236	0.6045	0.1384
784	O,A	1000	0.5	0.6173	0.1185	0.5745	0.1318
785	O,A	1000	0.6	0.6220	0.0910	0.5614	0.0900
786	O,A	1000	0.7	0.6164	0.1269	0.5369	0.1139
787	O,A	1000	0.8	0.6087	0.1442	0.5369	0.1139
788	C,E,N	1000	0.5	0.6017	0.1455	0.5369	0.1139
789	C,A,N	1000	0.3	0.6072	0.1512	0.5452	0.1267
790	C,E,A,N	1000	0.1	0.5996	0.1339	0.5534	0.1285
791	C	10000	0.2	0.6669	0.1284	0.6540	0.0884
792	C	10000	0.3	0.6112	0.1222	0.5994	0.0938
793	O	100000	0.3	0.5668	0.1507	0.5663	0.1307
794	N	100000	0.4	0.5544	0.1712	0.5732	0.1135
795	O,A	100000	0.1	0.5623	0.1637	0.5568	0.1083
796	O,C,E,A	100	0.9	0.5706	0.1715	0.5169	0.0808
797	O,C,E,A	100	1.0	0.5552	0.1605	0.5324	0.0742
798	O,E,A,N	100	1.0	0.5453	0.1524	0.5454	0.0567
799	E	1000	1.0	0.5390	0.1547	0.5501	0.0880
800	C,A	1000	0.3	0.5907	0.0859	0.5957	0.0905
801	C,A	1000	0.4	0.5593	0.1659	0.6252	0.1291
802	E,A	1000	0.1	0.5720	0.1619	0.6794	0.1139
803	O,C,E	1000	0.2	0.5736	0.1549	0.6896	0.1338
804	O,C,E	1000	0.3	0.5869	0.1344	0.6863	0.1371
805	O,C,E	1000	0.4	0.5890	0.1391	0.6503	0.1245
806	O,C,E	1000	0.5	0.5420	0.1369	0.7029	0.1695
807	C,E,A	1000	0.2	0.5717	0.1468	0.6895	0.1707
808	O,C	1000	0.9	0.5596	0.1431	0.7075	0.1442
809	C,E	1000	0.2	0.5187	0.0995	0.6893	0.1461
810	C,E	1000	0.3	0.5437	0.1226	0.7131	0.1428
811	C,E	1000	0.4	0.6684	0.1218	0.6597	0.1158
812	C,E	1000	0.5	0.5797	0.1911	0.6601	0.0704
813	O,E,N	1000	0.6	0.5953	0.1522	0.6332	0.0851
814	N	10000	0.9	0.5806	0.1432	0.6210	0.0536
815	N	10000	1.0	0.5854	0.1243	0.6264	0.0777
816	N	100000	0.7	0.6094	0.1436	0.5997	0.0982

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
817	N	100000	0.8	0.6178	0.1431	0.5892	0.1033
818	N	100000	0.9	0.6001	0.1236	0.6166	0.1020
819	N	100000	1.0	0.6102	0.1403	0.6218	0.1086
820	E,A	100	0.8	0.6010	0.1507	0.5924	0.1264
821	E,A	100	0.9	0.6376	0.2028	0.6960	0.0982
822	E,A	100	1.0	0.6327	0.1602	0.6692	0.0852
823	O,E,A	100	0.7	0.6329	0.1751	0.6638	0.0761
824	E,A,N	100	0.9	0.6017	0.2025	0.6590	0.0836
825	E,A,N	100	1.0	0.6400	0.1969	0.6294	0.1258
826	O,E	1000	0.5	0.6131	0.1819	0.6439	0.1410
827	O,E,N	1000	0.8	0.6110	0.1760	0.6485	0.1280
828	O,E,N	1000	0.9	0.6169	0.1837	0.6384	0.1223
829	O,E,N	1000	1.0	0.6303	0.1818	0.6289	0.1453
830	E,A,N	1000	0.1	0.6163	0.1895	0.6489	0.1473
831	O,C,E,N	1000	0.1	0.7084	0.1434	0.6690	0.0892
832	O,N	10000	0.3	0.6051	0.2704	0.6255	0.1228
833	O,A,N	1000	0.9	0.6495	0.1384	0.6185	0.1257
834	O,A,N	1000	1.0	0.6757	0.1354	0.6286	0.1624
835	O,A	10000	0.7	0.5520	0.2034	0.6230	0.1779
836	O,A	10000	0.8	0.5759	0.2172	0.6702	0.1616
837	A,N	10000	0.4	0.6219	0.2076	0.6667	0.1185
838	O,C,A,N	100	0.8	0.6038	0.2121	0.6570	0.1601
839	O,C,A,N	100	0.9	0.6229	0.2024	0.6699	0.1340
840	O,C,A,N	100	1.0	0.6308	0.1813	0.6685	0.1441
841	C,E,N	1000	0.6	0.6665	0.1481	0.6145	0.1121
842	C,E,N	1000	0.7	0.6743	0.1453	0.6098	0.0867
843	O,A	1000	0.9	0.6668	0.1119	0.5971	0.1050
844	O,A	1000	1.0	0.6472	0.1337	0.5877	0.1161
845	A	10000	0.9	0.6714	0.1218	0.5219	0.1483
846	A	10000	1.0	0.6422	0.1229	0.5510	0.1506
847	O,A	10000	0.2	0.6204	0.1461	0.5890	0.1544
848	O,A	10000	0.3	0.6219	0.1463	0.5855	0.1358
849	C,A	1000	0.5	0.5915	0.1342	0.6421	0.0977
850	C,A	1000	0.6	0.5499	0.1161	0.6425	0.0950
851	C,A	1000	0.7	0.6267	0.1951	0.6019	0.0733
852	C,A	1000	0.8	0.6395	0.1354	0.5680	0.0766
853	C,A	1000	0.9	0.5848	0.1320	0.5483	0.0977
854	O,C,A	1000	0.2	0.5618	0.1455	0.5355	0.1514
855	O,C,A	1000	0.6	0.5554	0.1459	0.5067	0.1500
856	O,C,A	1000	0.7	0.5341	0.1585	0.5090	0.1425
857	O,C,A	1000	0.8	0.4934	0.1737	0.5248	0.1499

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
858	O,C,A	1000	0.9	0.4740	0.2357	0.5542	0.1499
859	C,A,N	1000	0.4	0.4958	0.2280	0.5587	0.1488
860	C,A,N	1000	0.5	0.5428	0.1638	0.5686	0.1561
861	E,A,N	1000	0.5	0.5321	0.1909	0.6034	0.0537
862	E,A,N	1000	0.6	0.4680	0.1971	0.5909	0.1194
863	E,A,N	1000	0.7	0.4400	0.1338	0.6080	0.1554
864	O,C,E,A	1000	0.1	0.4891	0.1341	0.5656	0.1594
865	C	10000	1.0	0.5162	0.1661	0.5922	0.1597
866	C,A	10000	0.1	0.5355	0.1509	0.5822	0.1497
867	E	10000	0.1	0.5266	0.1394	0.5886	0.1466
868	E	10000	0.2	0.5037	0.1727	0.5982	0.1549
869	O,E	1000	0.7	0.4831	0.2330	0.5848	0.1461
870	E,A,N	1000	0.2	0.4776	0.2260	0.5729	0.1348
871	O,E,N	1000	0.7	0.6498	0.1392	0.6255	0.0998
872	C,N	1000	0.3	0.6302	0.1707	0.6487	0.0952
873	C,N	1000	0.4	0.6152	0.1320	0.6444	0.0847
874	C,N	1000	0.8	0.5588	0.1331	0.6320	0.0942
875	C,N	1000	0.9	0.5977	0.1443	0.6331	0.0901
876	C,N	1000	1.0	0.5904	0.1523	0.6367	0.0943
877	C,E,N	1000	0.8	0.6087	0.1377	0.6675	0.1267
878	O,C,A,N	1000	0.2	0.5673	0.1508	0.7097	0.0997
879	O,A	10000	0.6	0.6020	0.1228	0.6767	0.1063
880	A,N	10000	1.0	0.5883	0.1137	0.6568	0.1034
881	O,A	10000	0.4	0.5595	0.1111	0.6350	0.0897
882	A,N	10000	0.5	0.6135	0.1056	0.6402	0.1180
883	A,N	10000	0.6	0.5944	0.1515	0.6331	0.1107
884	O,C,E,A,N	100	1.0	0.5879	0.1326	0.6498	0.1350
885	O,C,E	1000	0.6	0.5330	0.1611	0.6266	0.1234
886	O,C,E	1000	0.7	0.5908	0.1440	0.6442	0.1326
887	O,C,E	1000	0.8	0.5785	0.1442	0.6030	0.1397
888	O,C,E	1000	0.9	0.5826	0.1413	0.5913	0.1496
889	O,C,E	1000	1.0	0.5964	0.1092	0.6147	0.1473
890	O,C,A	1000	0.4	0.5569	0.1366	0.5847	0.1200
891	O,C,A	1000	0.5	0.6214	0.1777	0.6176	0.1141
892	C,E,N	1000	1.0	0.6543	0.1206	0.5862	0.1083
893	O,C,A,N	1000	0.3	0.6286	0.1478	0.5803	0.1320
894	C,E,A,N	1000	0.2	0.6186	0.1215	0.5376	0.1231
895	O,A	10000	0.1	0.6181	0.1247	0.5456	0.1311
896	C,E	10000	0.1	0.5901	0.1030	0.5429	0.1435
897	C,E	10000	0.2	0.5662	0.0969	0.5704	0.0944
898	C,E	10000	0.8	0.5889	0.0911	0.5953	0.0940

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
899	C,E	10000	0.9	0.5508	0.1004	0.5799	0.1354
900	C,E	10000	1.0	0.5690	0.1147	0.5672	0.1298
901	C,A	10000	0.2	0.6191	0.1589	0.6950	0.1154
902	O,A	100000	0.2	0.6166	0.1206	0.6526	0.0696
903	O,A	100000	0.3	0.6258	0.1138	0.6667	0.1017
904	O,A	100000	0.4	0.5861	0.1335	0.6795	0.1241
905	C,E	100000	0.2	0.5631	0.1648	0.6475	0.1102
906	E,N	100000	0.9	0.5716	0.1483	0.6672	0.0952
907	E,N	100000	1.0	0.6262	0.1495	0.6719	0.0964
908	C,E,A	1000	0.3	0.6204	0.1276	0.6524	0.1139
909	C,E,A	1000	0.4	0.6165	0.1278	0.6220	0.0783
910	C,E,A	1000	0.5	0.6315	0.1635	0.6432	0.1067
911	E	100000	0.1	0.6712	0.1037	0.6556	0.0686
912	E	10000	0.3	0.6129	0.1408	0.6130	0.0931
913	E,N	10000	0.1	0.5423	0.2126	0.5888	0.1124
914	C,E,N	100000	0.2	0.5945	0.1786	0.6043	0.0962
915	E,N	100000	0.2	0.5786	0.1549	0.5928	0.1070
916	E,N	100000	0.3	0.5573	0.2272	0.5674	0.1002
917	O,E,A	100	0.8	0.6000	0.2411	0.5747	0.1001
918	O,E,A	100	0.9	0.5621	0.2781	0.6019	0.0857
919	O,E,A	100	1.0	0.6544	0.1393	0.5963	0.1029
920	O,E	1000	0.8	0.6329	0.1893	0.6055	0.0977
921	O,E	1000	0.9	0.6273	0.1160	0.6514	0.1216
922	E,A	1000	0.2	0.5774	0.1288	0.6135	0.0951
923	O,E,A	1000	0.1	0.5658	0.1439	0.6160	0.0806
924	O,E,A	1000	0.2	0.5644	0.1768	0.5846	0.1250
925	E,A,N	1000	0.3	0.5659	0.1590	0.6309	0.0889
926	E,A,N	1000	0.4	0.5734	0.1523	0.6088	0.0839
927	C	10000	0.4	0.5588	0.1456	0.5947	0.1029
928	C	10000	0.5	0.5664	0.1678	0.6505	0.1015
929	C	10000	0.6	0.5981	0.1549	0.6649	0.0639
930	O,C,E,N	1000	0.2	0.6024	0.1566	0.6486	0.0792
931	C,N	1000	0.5	0.7329	0.1264	0.7054	0.0902
932	C,N	1000	0.6	0.7226	0.1273	0.6906	0.0713
933	C,N	1000	0.7	0.7342	0.1087	0.6404	0.1508
934	C,E,A,N	1000	0.3	0.7342	0.1087	0.6274	0.1661
935	C,E,A,N	1000	0.4	0.7342	0.1087	0.6167	0.1526
936	O,A	10000	0.5	0.7342	0.1087	0.6370	0.1207
937	O,A	10000	0.9	0.7444	0.1065	0.6598	0.1146
938	A,N	10000	0.7	0.7532	0.1122	0.6532	0.1116
939	A,N	10000	0.8	0.7532	0.1122	0.6597	0.1167

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
940	A,N	10000	0.9	0.7532	0.1122	0.6597	0.1167
941	O,A,N	10000	0.1	0.6360	0.1231	0.6206	0.0928
942	C,E,N	1000	0.9	0.5555	0.1767	0.6154	0.0812
943	C,E	10000	0.3	0.5906	0.1690	0.6118	0.0815
944	C,E	10000	0.4	0.6020	0.1457	0.6087	0.0848
945	C,E	10000	0.5	0.6178	0.1487	0.6039	0.0794
946	C,E	10000	0.6	0.6020	0.1457	0.6165	0.0863
947	C,E	100000	0.1	0.5989	0.1515	0.6268	0.0982
948	C,E	100000	1.0	0.5870	0.1347	0.6268	0.0982
949	C,E	100000	0.5	0.5989	0.1515	0.6330	0.0992
950	E,N	100000	0.4	0.5834	0.1639	0.6231	0.0950
951	E,N	100000	0.5	0.4836	0.1619	0.4892	0.2281
952	E	10000	0.4	0.4836	0.1619	0.5012	0.2250
953	E	10000	0.5	0.4986	0.1438	0.5099	0.2313
954	E	10000	0.6	0.4795	0.1642	0.5127	0.2276
955	E	10000	0.7	0.4753	0.1545	0.5851	0.1466
956	E	10000	0.8	0.4753	0.1545	0.5797	0.1470
957	E	10000	0.9	0.4753	0.1545	0.5844	0.1509
958	E	10000	1.0	0.4811	0.1584	0.5737	0.1483
959	O,C	10000	0.1	0.4811	0.1584	0.5023	0.2252
960	C,E,N	10000	0.4	0.4811	0.1584	0.4989	0.2222
961	C,E,N	10000	0.5	0.4515	0.2253	0.6260	0.1109
962	C,E,N	10000	0.6	0.5766	0.0990	0.6156	0.1312
963	E	100000	0.2	0.5590	0.0934	0.5918	0.1448
964	E	100000	0.3	0.5712	0.0991	0.5804	0.1495
965	E	100000	0.4	0.5476	0.1349	0.5657	0.1415
966	E	100000	1.0	0.5556	0.1423	0.5561	0.1371
967	A	100000	0.3	0.5556	0.1423	0.5605	0.1383
968	A	100000	0.4	0.5556	0.1423	0.5657	0.1415
969	A	100000	0.5	0.5238	0.1852	0.5672	0.1838
970	A	100000	0.6	0.5238	0.1852	0.5481	0.1845
971	A	100000	0.7	0.0694	0.1121	0.3875	0.2650
972	A	100000	0.8	0.0854	0.1116	0.4647	0.2049
973	A	100000	0.9	0.1104	0.1181	0.4564	0.1881
974	A	100000	1.0	0.1631	0.1541	0.4370	0.1814
975	C,E,N	100000	0.1	0.1722	0.1644	0.4519	0.2042
976	O,C,A	1000	0.3	0.1892	0.1927	0.4538	0.2212
977	C,E,A	1000	0.6	0.1806	0.1988	0.3762	0.2819
978	O,C,A	10000	0.1	0.1819	0.2074	0.4002	0.2775
979	E,N	10000	0.7	0.1563	0.2139	0.4002	0.2775
980	E,N	10000	0.8	0.1704	0.2193	0.4002	0.2775

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
981	E,N	10000	0.9	0.6229	0.1539	0.5639	0.0796
982	O,E,A	1000	0.3	0.6000	0.1419	0.6173	0.1151
983	O,E,A	1000	0.4	0.5956	0.1325	0.6378	0.1187
984	O,E,A	1000	0.5	0.5918	0.1361	0.6166	0.1106
985	O,E,A	1000	0.6	0.5918	0.1361	0.6130	0.1148
986	O,E,A	1000	1.0	0.5893	0.1296	0.6178	0.1182
987	O,C,E,A	1000	0.2	0.5884	0.1216	0.6392	0.1138
988	O,E	100000	0.1	0.5734	0.1367	0.6457	0.0941
989	O,N	100000	0.6	0.5607	0.1264	0.6504	0.0962
990	E,N	100000	0.8	0.5569	0.1266	0.6437	0.0848
991	E,A	1000	0.3	0.6410	0.0935	0.6567	0.0723
992	E,A	1000	0.4	0.6448	0.1092	0.5948	0.1086
993	E,A	1000	0.5	0.6656	0.1132	0.6016	0.0992
994	E,A	1000	0.6	0.6606	0.1075	0.5990	0.1004
995	E,A	1000	0.7	0.6406	0.1199	0.5940	0.0957
996	E,A	1000	0.8	0.6399	0.1102	0.6096	0.1179
997	E,A	1000	0.9	0.6289	0.1285	0.6069	0.1056
998	E,A	1000	1.0	0.6499	0.1382	0.6103	0.1233
999	O,C,N	1000	0.7	0.6485	0.1559	0.6529	0.1162
1000	O,N	10000	0.6	0.6637	0.1435	0.6375	0.1310
1001	E,A	10000	0.1	0.5616	0.1494	0.5899	0.1623
1002	E,A	10000	0.2	0.5312	0.1812	0.6324	0.1562
1003	C	10000	0.8	0.5308	0.1558	0.5943	0.1887
1004	C	10000	0.9	0.5308	0.1558	0.5982	0.1877
1005	O,N	10000	0.4	0.5308	0.1558	0.6080	0.1865
1006	O,A	10000	1.0	0.5491	0.1568	0.6583	0.1486
1007	C,E	10000	0.7	0.5592	0.1525	0.6283	0.1868
1008	O,A	100000	0.9	0.6111	0.1205	0.6831	0.0989
1009	C,A	10000	0.3	0.5917	0.1597	0.6750	0.0933
1010	C,A	10000	0.4	0.5771	0.1706	0.6658	0.1028
1011	C,E	100000	0.9	0.6405	0.1612	0.6562	0.1541
1012	C,E,A	1000	0.7	0.6398	0.1227	0.7046	0.1131
1013	C,E,A,N	1000	0.5	0.6581	0.1222	0.6395	0.1609
1014	O,C	10000	0.2	0.6725	0.1370	0.6121	0.1570
1015	E,N	10000	1.0	0.6810	0.1101	0.6282	0.1662
1016	E	100000	0.5	0.6669	0.1095	0.6225	0.2325
1017	E	100000	0.6	0.6490	0.1141	0.6021	0.2303
1018	E	100000	0.7	0.6490	0.1141	0.6061	0.2378
1019	E	100000	0.8	0.6490	0.1141	0.6745	0.1036
1020	E	100000	0.9	0.6490	0.1141	0.6924	0.0992
1021	O,A	100000	0.5	0.5870	0.1381	0.6051	0.0928

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1022	O,A	100000	0.6	0.5263	0.1406	0.5910	0.1154
1023	O,A	100000	0.7	0.5146	0.1987	0.5593	0.1483
1024	O,A	100000	0.8	0.5381	0.1484	0.5242	0.1490
1025	O,A,N	10000	0.2	0.5578	0.1389	0.5836	0.1668
1026	C,E	100000	0.3	0.5427	0.1516	0.5761	0.1624
1027	C,E	100000	0.4	0.5809	0.1171	0.5575	0.1689
1028	E,N	100000	0.6	0.5378	0.1125	0.5080	0.1374
1029	E,N	100000	0.7	0.5545	0.1185	0.5199	0.1400
1030	O,E	10000	0.6	0.5818	0.1205	0.5649	0.1685
1031	O,C,N	1000	0.6	0.5948	0.2306	0.5531	0.1378
1032	O,E,A	1000	0.7	0.6163	0.1570	0.5682	0.1463
1033	C	10000	0.7	0.6078	0.1560	0.5792	0.1503
1034	O,C	10000	0.8	0.6007	0.1524	0.5478	0.1517
1035	O,N	10000	0.5	0.6204	0.1313	0.5312	0.1439
1036	C,E,N	10000	1.0	0.6091	0.1205	0.5241	0.1435
1037	O,N	100000	0.2	0.6037	0.1362	0.5465	0.1383
1038	O,E	1000	1.0	0.6194	0.1320	0.5604	0.1423
1039	C,A	1000	1.0	0.6252	0.1340	0.5604	0.1423
1040	C,A,N	1000	0.6	0.6169	0.0935	0.5323	0.1257
1041	C,A,N	1000	0.7	0.5491	0.1369	0.5471	0.1121
1042	O,C,E,N	1000	0.3	0.6181	0.1468	0.5338	0.1512
1043	O,C,E,N	1000	0.4	0.6053	0.1568	0.5193	0.1554
1044	O,C,N	1000	0.8	0.5553	0.1767	0.5486	0.0792
1045	O,C	10000	0.4	0.5500	0.2005	0.5558	0.0735
1046	O,C	10000	0.5	0.5425	0.1885	0.5420	0.1086
1047	O,C	10000	0.6	0.5494	0.2410	0.5397	0.0951
1048	E,N	10000	0.6	0.5205	0.2314	0.5447	0.1011
1049	O,E,N	10000	0.2	0.5205	0.2314	0.5647	0.1482
1050	O,C,E,A	1000	0.3	0.5227	0.1845	0.5494	0.0999
1051	O,C,E,A	1000	0.4	0.5170	0.1056	0.6312	0.1949
1052	C,N	10000	0.1	0.5572	0.1067	0.6430	0.1983
1053	O,E	10000	0.1	0.5414	0.0980	0.6254	0.2304
1054	O,C,A,N	1000	0.1	0.5495	0.0841	0.5754	0.2283
1055	C,E	100000	0.6	0.5425	0.0808	0.6527	0.1283
1056	C,E	100000	0.7	0.4981	0.1897	0.6275	0.1578
1057	C,E	100000	0.8	0.4981	0.1897	0.5917	0.1713
1058	O,E	10000	0.9	0.5047	0.1947	0.4972	0.2624
1059	O,E	10000	1.0	0.4981	0.1897	0.5055	0.2696
1060	C,E,A,N	10000	0.1	0.4981	0.1897	0.5093	0.2703
1061	A,N	100000	1.0	0.4937	0.1415	0.5847	0.0912
1062	E,A,N	1000	0.9	0.5198	0.1423	0.5771	0.0912

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1063	E,A,N	1000	1.0	0.5057	0.1623	0.5097	0.1979
1064	C,E,A,N	1000	0.6	0.4998	0.1591	0.4669	0.2554
1065	O,E	10000	0.8	0.5173	0.1552	0.4669	0.2554
1066	O,E	100000	0.8	0.5374	0.1514	0.4996	0.2304
1067	O,N	100000	0.5	0.5063	0.1875	0.5053	0.2308
1068	O,C,A,N	100000	0.7	0.4504	0.1521	0.4965	0.2104
1069	O,C	10000	1.0	0.4710	0.1831	0.4965	0.2104
1070	C,E,N	10000	0.1	0.4810	0.1446	0.5005	0.1485
1071	C,E,N	10000	0.3	0.4581	0.2338	0.5206	0.1316
1072	C,E,N	10000	0.8	0.4507	0.2438	0.5573	0.0842
1073	N	100000	0.2	0.4915	0.2448	0.5590	0.0976
1074	N	100000	0.3	0.3988	0.2483	0.5166	0.1553
1075	O,N	100000	0.1	0.4300	0.2844	0.4842	0.1514
1076	O,N	100000	0.3	0.4300	0.2870	0.5063	0.2382
1077	O,N	100000	0.4	0.4606	0.2294	0.4839	0.2196
1078	A,N	100000	0.5	0.4600	0.2446	0.4839	0.2196
1079	E,A	10000	0.7	0.4790	0.2143	0.4847	0.2293
1080	E,A	10000	0.8	0.4946	0.2172	0.5006	0.2305
1081	E,A	10000	1.0	0.6002	0.1339	0.6065	0.0980
1082	E,N	10000	0.2	0.6059	0.1121	0.5965	0.0994
1083	E,N	10000	0.5	0.6204	0.0896	0.5883	0.1040
1084	E,N	100000	0.1	0.6270	0.0986	0.6287	0.1017
1085	O,C	10000	0.7	0.6408	0.1048	0.6051	0.0838
1086	O,E,A	1000	0.8	0.6454	0.1044	0.6408	0.1070
1087	O,E,A	1000	0.9	0.5935	0.1663	0.6223	0.1073
1088	C	100000	0.2	0.6354	0.1294	0.6307	0.0961
1089	C	100000	0.3	0.6233	0.1318	0.5675	0.1163
1090	C	100000	0.4	0.6125	0.1305	0.5487	0.1125
1091	C	100000	0.5	0.5933	0.1242	0.6029	0.1106
1092	C	100000	0.6	0.5995	0.1634	0.5774	0.1031
1093	N	100000	0.1	0.5966	0.1197	0.5283	0.1225
1094	O,E	10000	0.5	0.5982	0.1128	0.5537	0.1258
1095	O,C,N	1000	0.9	0.6019	0.1271	0.5672	0.1359
1096	O,C,N	1000	1.0	0.5911	0.1202	0.5088	0.1441
1097	O,C	100000	0.5	0.5535	0.0878	0.5027	0.1498
1098	O,C	100000	0.6	0.5938	0.1457	0.5187	0.1393
1099	O,C	100000	0.7	0.5999	0.1235	0.5160	0.1455
1100	O,C	100000	0.8	0.6065	0.1041	0.5569	0.1067
1101	O,C,E,N	1000	0.5	0.5639	0.1505	0.5607	0.0917
1102	O,E	10000	0.2	0.5722	0.1939	0.5769	0.0968
1103	O,E	10000	0.3	0.5316	0.1671	0.5561	0.1181

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1104	C,E,N	10000	0.7	0.5178	0.2078	0.5909	0.0831
1105	O,C	100000	1.0	0.5090	0.2071	0.5518	0.1033
1106	A,N	100000	0.1	0.5083	0.2093	0.5095	0.1321
1107	O,C,E,A	1000	0.5	0.5083	0.2093	0.5770	0.1184
1108	O,E,A	10000	0.1	0.5855	0.1273	0.5470	0.0657
1109	O,A,N	10000	0.4	0.5700	0.1202	0.5779	0.1005
1110	C,A	100000	0.1	0.5795	0.1739	0.5753	0.1162
1111	C,A	100000	0.2	0.6147	0.0753	0.6376	0.1910
1112	C,A	100000	0.3	0.5915	0.1374	0.6880	0.1220
1113	C,A	100000	0.4	0.6026	0.1381	0.6406	0.1380
1114	E,A,N	1000	0.8	0.5909	0.1438	0.6216	0.1557
1115	C,E,A,N	1000	0.7	0.5939	0.1503	0.6387	0.1342
1116	C,E,A,N	1000	0.8	0.5391	0.1800	0.6305	0.1283
1117	C,E,A,N	1000	0.9	0.5438	0.1382	0.5796	0.1716
1118	O,C,E	10000	0.9	0.5177	0.1414	0.5965	0.1642
1119	O,A	100000	1.0	0.5116	0.0956	0.5942	0.1657
1120	C,E,N	10000	0.2	0.5858	0.1266	0.6220	0.1399
1121	E,A	100000	1.0	0.5952	0.1441	0.6371	0.0985
1122	C,E,N	10000	0.9	0.5910	0.1615	0.6136	0.1194
1123	O,C,A	1000	1.0	0.5776	0.1533	0.6108	0.1049
1124	E,N	10000	0.3	0.5715	0.1467	0.6005	0.0966
1125	E,N	10000	0.4	0.5582	0.1826	0.6507	0.0681
1126	C,N	10000	0.5	0.5729	0.1929	0.6588	0.1321
1127	C,N	10000	0.6	0.5269	0.1879	0.5875	0.1147
1128	C,N	10000	0.7	0.5720	0.1550	0.5975	0.0962
1129	C,N	10000	1.0	0.5604	0.1600	0.5906	0.1248
1130	O,E	10000	0.7	0.5901	0.1846	0.6127	0.1361
1131	C,N	100000	0.9	0.5962	0.1585	0.6052	0.1292
1132	C,N	100000	1.0	0.5692	0.1723	0.5982	0.1197
1133	O,E,N	10000	0.1	0.5737	0.1578	0.6227	0.1051
1134	C	100000	0.8	0.5796	0.1390	0.6174	0.1266
1135	C	100000	0.9	0.5955	0.1613	0.5813	0.1472
1136	O,E	10000	0.4	0.6095	0.1599	0.6310	0.1059
1137	C,N	10000	0.4	0.5834	0.1648	0.6055	0.0997
1138	A,N	100000	0.3	0.5591	0.1498	0.6235	0.1351
1139	A,N	100000	0.4	0.5817	0.1509	0.6384	0.1611
1140	C,E,N	100000	0.7	0.5677	0.1384	0.6392	0.1702
1141	C	100000	0.1	0.5401	0.1117	0.5880	0.1594
1142	O,C,A	10000	0.2	0.5979	0.1989	0.6649	0.1159
1143	O,C,A	10000	0.3	0.5616	0.1930	0.6464	0.1119
1144	O,C,A	10000	0.4	0.5851	0.1808	0.6376	0.1206

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1145	O,C,A	10000	0.5	0.5704	0.1849	0.6187	0.1357
1146	O,C,A	100000	0.1	0.5658	0.2007	0.6238	0.1240
1147	O,C,A	100000	0.2	0.6147	0.1779	0.6902	0.1150
1148	O,C,A	100000	0.3	0.6017	0.1870	0.6738	0.1447
1149	O,C,A	100000	0.4	0.6160	0.1925	0.6927	0.0839
1150	O,C,A	100000	0.5	0.6467	0.1639	0.6870	0.0854
1151	O,E,A	10000	0.2	0.5669	0.1566	0.5649	0.0913
1152	O,E,A	10000	0.3	0.5697	0.1509	0.5859	0.0877
1153	O,E,A	10000	0.4	0.5745	0.1273	0.5721	0.1291
1154	C,E,A	1000	0.8	0.5462	0.1208	0.5966	0.1271
1155	C,E,A,N	1000	1.0	0.5244	0.1123	0.5339	0.1772
1156	E,A,N	10000	0.1	0.6041	0.1292	0.4853	0.1678
1157	C,E,A,N	10000	0.3	0.5885	0.1871	0.5361	0.1830
1158	C,E,A,N	10000	0.4	0.5805	0.1643	0.5444	0.1793
1159	C,E,A,N	10000	0.5	0.5632	0.1489	0.6350	0.0904
1160	A,N	100000	0.8	0.5385	0.1580	0.6300	0.0978
1161	C,A	10000	0.5	0.4833	0.1442	0.5324	0.1398
1162	C,A	10000	0.6	0.5654	0.1235	0.5581	0.1282
1163	C,A	10000	0.7	0.5712	0.1499	0.5377	0.0927
1164	C,A	10000	0.8	0.5388	0.1141	0.5455	0.1497
1165	C,A	10000	0.9	0.5124	0.1488	0.5244	0.1928
1166	C,A	100000	0.5	0.5689	0.1317	0.5800	0.1817
1167	C,A	100000	0.6	0.4449	0.2575	0.5046	0.1943
1168	C,A	100000	0.7	0.4470	0.2252	0.5749	0.1117
1169	C,A	100000	0.8	0.4768	0.2112	0.5821	0.1086
1170	C,A	100000	0.9	0.4951	0.2335	0.5614	0.1261
1171	E,A	10000	0.6	0.5132	0.0996	0.5865	0.1680
1172	C,E,N	100000	0.8	0.5572	0.0910	0.5385	0.1286
1173	E,A,N	100000	0.3	0.4943	0.1061	0.5654	0.1164
1174	O,C,E,A	1000	0.6	0.5095	0.1522	0.5285	0.1564
1175	O,C,E,A	1000	0.7	0.5079	0.1778	0.5873	0.1951
1176	O,E,A,N	1000	0.1	0.5584	0.1654	0.5895	0.1875
1177	E,A	10000	0.3	0.5574	0.1696	0.5987	0.1970
1178	O,E	100000	0.3	0.5703	0.1407	0.6073	0.1940
1179	C,E,N	100000	0.4	0.5379	0.1601	0.5667	0.1763
1180	O,C,E,A,N	1000	0.1	0.4984	0.1832	0.5627	0.1441
1181	C,N	100000	0.5	0.6488	0.1653	0.6294	0.0819
1182	C,N	100000	0.6	0.6260	0.1827	0.6102	0.1473
1183	C,N	100000	0.8	0.6352	0.1066	0.6521	0.1095
1184	O,E	100000	0.5	0.6059	0.1551	0.6575	0.1325
1185	O,C	10000	0.9	0.6036	0.1512	0.6339	0.1096

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1186	C	100000	0.7	0.5806	0.1918	0.6130	0.1344
1187	C,A,N	1000	0.8	0.5929	0.1417	0.6070	0.1350
1188	O,C,A	10000	0.6	0.6097	0.1024	0.6118	0.0996
1189	O,C,A	10000	0.7	0.6282	0.1200	0.6579	0.1072
1190	O,C,A	10000	0.8	0.6231	0.1428	0.6495	0.1086
1191	O,C,A	10000	0.9	0.6007	0.1374	0.6019	0.0769
1192	O,C,A	10000	1.0	0.5920	0.1491	0.6179	0.1114
1193	O,C,A	100000	0.6	0.6178	0.1637	0.5559	0.1620
1194	O,C,A	100000	0.7	0.5922	0.1681	0.5805	0.1741
1195	O,C,A	100000	0.8	0.5804	0.2007	0.6204	0.0975
1196	O,C,A	100000	0.9	0.6556	0.1301	0.6076	0.1069
1197	O,C,A	100000	1.0	0.5961	0.1299	0.5842	0.0933
1198	C,E,N	100000	1.0	0.5649	0.1347	0.5742	0.1663
1199	O,C,E,N	1000	0.6	0.5998	0.1242	0.5563	0.1649
1200	C,N	100000	0.4	0.5299	0.1434	0.6136	0.1391
1201	C,E,N	100000	0.6	0.5524	0.1552	0.5854	0.1057
1202	O,N	100000	0.7	0.5662	0.1065	0.5862	0.0777
1203	O,N	100000	0.8	0.6145	0.1077	0.6035	0.0609
1204	O,N	100000	0.9	0.5702	0.0802	0.5958	0.0812
1205	O,N	100000	1.0	0.5676	0.1052	0.5865	0.0577
1206	O,A,N	10000	0.5	0.6122	0.1196	0.5752	0.0948
1207	O,A,N	10000	0.6	0.5982	0.1017	0.5787	0.1135
1208	O,A,N	10000	0.3	0.5952	0.1155	0.6005	0.1029
1209	C,E,A	10000	0.1	0.5597	0.1081	0.5832	0.1096
1210	C,E,A,N	10000	0.2	0.5893	0.1202	0.5590	0.1425
1211	C,E,A,N	10000	1.0	0.5650	0.1528	0.7333	0.1152
1212	C,E,A,N	10000	0.8	0.6023	0.1540	0.6549	0.0884
1213	O,A,N	100000	0.1	0.6305	0.1529	0.6591	0.0996
1214	E,A	10000	0.9	0.5776	0.1902	0.6620	0.0827
1215	A,N	100000	0.9	0.5332	0.1839	0.6886	0.1009
1216	O,A,N	100000	0.4	0.5330	0.1631	0.6776	0.0935
1217	O,C,E,A	1000	0.8	0.5698	0.1558	0.6776	0.0935
1218	O,C,E,A	1000	1.0	0.5537	0.1390	0.6648	0.1159
1219	O,C,E,A	10000	1.0	0.5940	0.1350	0.6244	0.1125
1220	O,C,E,A	100000	1.0	0.6098	0.1434	0.6367	0.0835
1221	E,A	10000	0.4	0.5954	0.1073	0.5595	0.1477
1222	E,A,N	10000	0.3	0.5493	0.1212	0.5113	0.1357
1223	O,E	100000	0.7	0.5529	0.1426	0.5997	0.1364
1224	O,E,A	10000	0.5	0.5830	0.1107	0.5083	0.1769
1225	C,N	100000	0.7	0.5802	0.1302	0.5655	0.1402
1226	O,E	100000	0.6	0.5407	0.2271	0.5845	0.1411

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1227	O,C,A,N	10000	0.8	0.6175	0.1653	0.5772	0.1607
1228	O,C,A,N	10000	0.9	0.5762	0.1902	0.5793	0.1260
1229	C,E,N	100000	0.3	0.6447	0.1119	0.5637	0.1191
1230	C,E,N	100000	0.9	0.5962	0.1635	0.5735	0.1294
1231	E,A	100000	0.7	0.5618	0.0991	0.6655	0.1052
1232	E,A	100000	0.8	0.5612	0.1145	0.6752	0.1424
1233	O,C	10000	0.3	0.6091	0.1027	0.6829	0.0910
1234	C	100000	1.0	0.5680	0.1212	0.6663	0.0812
1235	A,N	100000	0.6	0.5674	0.1130	0.6312	0.0594
1236	E,A,N	100000	0.7	0.5674	0.1130	0.6411	0.0769
1237	O,E,N	10000	0.3	0.5599	0.1319	0.5987	0.1196
1238	C,N	10000	0.8	0.5703	0.1444	0.6339	0.0883
1239	O,C,E	100000	0.5	0.6040	0.1251	0.6386	0.1260
1240	O,C	100000	0.4	0.6484	0.1228	0.6489	0.1049
1241	O,C	100000	0.9	0.7281	0.1281	0.6387	0.1516
1242	O,N	10000	0.8	0.7342	0.1087	0.6167	0.1526
1243	O,N	10000	0.9	0.7342	0.1087	0.6071	0.1521
1244	O,N	10000	1.0	0.7342	0.1087	0.6274	0.1661
1245	O,C,A,N	100000	0.5	0.7342	0.1087	0.5864	0.1706
1246	O,C,A,N	100000	0.6	0.7342	0.1087	0.6197	0.1406
1247	A,N	100000	0.2	0.7568	0.1114	0.6573	0.1179
1248	O,C,A,N	10000	0.4	0.7568	0.1114	0.6496	0.1210
1249	O,A,N	10000	0.7	0.7568	0.1114	0.6631	0.1285
1250	C,E,A	10000	0.2	0.7568	0.1114	0.6631	0.1285
1251	C,E,A,N	100000	0.5	0.5732	0.1214	0.6202	0.0858
1252	O,C,E	10000	0.5	0.6082	0.1034	0.6123	0.0846
1253	E,A	100000	0.9	0.5436	0.1590	0.6087	0.0848
1254	O,A,N	100000	0.8	0.5550	0.1384	0.6087	0.0848
1255	O,C,E	10000	0.1	0.5745	0.1419	0.6039	0.0794
1256	E,A	10000	0.5	0.5550	0.1384	0.6066	0.0793
1257	O,C,E	10000	0.7	0.5586	0.1433	0.6257	0.1116
1258	E,A,N	10000	0.2	0.5555	0.1481	0.6169	0.0933
1259	O,C,E,A	1000	0.9	0.5555	0.1481	0.6264	0.0930
1260	O,C,E,A	10000	0.9	0.5400	0.1561	0.6231	0.0950
1261	O,C,E,A	100000	0.6	0.4772	0.1603	0.6156	0.0932
1262	O,C,E,A	100000	0.7	0.4693	0.1600	0.5757	0.1622
1263	O,C,E,A	100000	0.8	0.4986	0.1438	0.6233	0.1669
1264	O,C,E,A	100000	0.9	0.5091	0.1457	0.5921	0.1462
1265	O,E	100000	0.9	0.5021	0.1416	0.5976	0.1453
1266	E,A,N	100000	0.1	0.5194	0.1556	0.5976	0.1453
1267	O,E,A,N	1000	0.2	0.4593	0.1610	0.5617	0.2585

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1268	E,A,N	10000	0.7	0.4638	0.1629	0.5724	0.1377
1269	A,N	100000	0.7	0.4638	0.1629	0.5075	0.2230
1270	E,A	100000	0.6	0.4638	0.1629	0.5112	0.2226
1271	O,E,N	10000	0.7	0.5233	0.1479	0.5774	0.1258
1272	C,N	10000	0.9	0.5623	0.1295	0.6137	0.1395
1273	O,E,N	100000	0.7	0.5900	0.1274	0.5804	0.1457
1274	O,A,N	100000	1.0	0.5900	0.1274	0.5248	0.1741
1275	O,N	10000	0.7	0.5900	0.1274	0.5455	0.1627
1276	O,C,A,N	10000	0.7	0.5381	0.1500	0.5683	0.1607
1277	O,C,A,N	10000	1.0	0.5420	0.1542	0.5528	0.1569
1278	C,E,N	100000	0.5	0.5420	0.1542	0.5395	0.1814
1279	O,C,A,N	100000	0.8	0.5200	0.1861	0.5672	0.1838
1280	O,C,A,N	100000	0.9	0.5200	0.1861	0.5627	0.1771
1281	O,C,A,N	100000	1.0	0.1523	0.1464	0.3842	0.2222
1282	O,C,A,N	1000	0.6	0.1101	0.1543	0.3946	0.1953
1283	O,C,A,N	10000	0.5	0.0901	0.1543	0.4209	0.2005
1284	O,C,A,N	100000	0.4	0.1458	0.1633	0.3886	0.2256
1285	C,E,A	10000	0.4	0.1522	0.1727	0.4035	0.2476
1286	C,E,A	10000	0.3	0.1692	0.2016	0.3762	0.2819
1287	C,E,A,N	10000	0.7	0.1606	0.2065	0.3762	0.2819
1288	C,E,A,N	10000	0.9	0.1397	0.2195	0.4002	0.2775
1289	O,C,E,N	100000	0.5	0.1363	0.2187	0.4109	0.2709
1290	C,N	10000	0.3	0.1597	0.2342	0.4076	0.2694
1291	C,N	10000	0.2	0.6121	0.1483	0.5557	0.1039
1292	E,A,N	100000	0.2	0.5929	0.1274	0.6440	0.0962
1293	O,C,E,N	1000	1.0	0.5989	0.1326	0.6562	0.0905
1294	O,C,E,N	10000	0.9	0.6031	0.1377	0.6401	0.0948
1295	O,A,N	100000	0.3	0.6031	0.1377	0.6331	0.1125
1296	O,A,N	100000	0.5	0.5915	0.1277	0.6322	0.1118
1297	O,A,N	100000	0.6	0.6107	0.1490	0.6465	0.1150
1298	O,A,N	100000	0.7	0.5906	0.1622	0.6585	0.0975
1299	O,C,E,A	10000	0.8	0.5882	0.1580	0.6463	0.0963
1300	O,C,E,N	100000	0.9	0.5882	0.1580	0.6544	0.1042
1301	O,E,N	100000	0.1	0.6260	0.0893	0.6152	0.0793
1302	O,C,E	10000	0.3	0.6055	0.1160	0.5815	0.1510
1303	O,E,A,N	1000	0.6	0.6186	0.1069	0.6210	0.1201
1304	O,C,E	10000	0.6	0.5866	0.1408	0.6202	0.1116
1305	O,C,E	10000	1.0	0.5795	0.1435	0.6291	0.1068
1306	O,E	100000	1.0	0.5864	0.1188	0.6400	0.1101
1307	O,E,A,N	1000	0.4	0.6016	0.1158	0.6215	0.0879
1308	O,E,A,N	1000	0.5	0.6067	0.1599	0.5973	0.1105

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1309	O,C,E,N	1000	0.8	0.6071	0.1809	0.6613	0.1078
1310	C,E,A,N	100000	0.1	0.6198	0.1754	0.6535	0.1102
1311	O,E,N	10000	0.4	0.5662	0.1672	0.5888	0.2092
1312	O,C,A,N	1000	0.4	0.5184	0.1765	0.6370	0.1943
1313	O,E	100000	0.2	0.4985	0.1835	0.6001	0.2069
1314	O,E,A,N	1000	1.0	0.5085	0.1803	0.5953	0.1990
1315	E,A,N	10000	0.8	0.4985	0.1835	0.6260	0.1842
1316	E,A,N	10000	0.9	0.5013	0.1790	0.6432	0.1651
1317	E,A,N	10000	1.0	0.4948	0.1949	0.6111	0.1941
1318	E,A,N	100000	0.8	0.5175	0.1751	0.6858	0.0944
1319	E,A,N	100000	0.9	0.5091	0.1947	0.6738	0.0875
1320	E,A,N	100000	1.0	0.4835	0.1954	0.6683	0.0949
1321	O,E,A	100000	0.4	0.6136	0.1598	0.6500	0.1247
1322	O,E,A	100000	0.5	0.6456	0.1320	0.6545	0.1415
1323	O,C,A,N	10000	0.6	0.6581	0.1222	0.6759	0.1022
1324	O,C,A,N	10000	0.3	0.6725	0.1370	0.6456	0.0925
1325	C,E,A,N	100000	0.3	0.6810	0.1101	0.6411	0.1196
1326	C,E,A,N	100000	0.4	0.6714	0.1155	0.6592	0.1094
1327	O,E,N	10000	0.9	0.6535	0.1082	0.6305	0.1472
1328	O,C,E,N	100000	0.4	0.6535	0.1082	0.6331	0.1590
1329	C,E,A	1000	0.9	0.6535	0.1082	0.6666	0.1046
1330	O,C,E,N	10000	0.8	0.6535	0.1082	0.6949	0.0915
1331	C,E,A,N	10000	0.6	0.5237	0.1541	0.5791	0.1140
1332	O,E,A	10000	0.9	0.5340	0.1079	0.5818	0.1345
1333	O,E,A	10000	1.0	0.5012	0.1862	0.5423	0.1589
1334	E,A	100000	0.2	0.5608	0.1534	0.5109	0.1520
1335	O,C,E,A	10000	0.6	0.5705	0.1336	0.5788	0.1633
1336	O,C,E,A	10000	0.7	0.5763	0.1201	0.5714	0.1585
1337	O,C,E	10000	0.8	0.5977	0.1240	0.5673	0.1558
1338	O,C,E,N	10000	0.6	0.5500	0.1166	0.5304	0.1278
1339	O,C,E,A	10000	0.5	0.5667	0.1205	0.5616	0.1239
1340	O,C,E,N	1000	0.9	0.6021	0.1038	0.5940	0.1466
1341	C,A	10000	1.0	0.6242	0.1029	0.5604	0.1492
1342	O,C,E	10000	0.2	0.6008	0.1212	0.5675	0.1438
1343	C,A	100000	1.0	0.6028	0.1498	0.5638	0.1503
1344	C,E,A,N	100000	1.0	0.6037	0.1467	0.5449	0.1417
1345	O,C	100000	0.2	0.6103	0.1232	0.5017	0.1454
1346	O,A,N	100000	0.2	0.6048	0.1148	0.5230	0.1331
1347	O,E,N	10000	1.0	0.5923	0.1351	0.5505	0.1313
1348	E,A,N	100000	0.6	0.6042	0.1182	0.5659	0.1413
1349	O,E,A,N	1000	0.3	0.6249	0.1244	0.5728	0.1476

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1350	O,E	100000	0.4	0.6302	0.0897	0.5396	0.1303
1351	O,A,N	10000	0.8	0.5561	0.1314	0.5881	0.1005
1352	O,A,N	100000	0.9	0.6190	0.1468	0.4944	0.1317
1353	O,C	100000	0.3	0.6110	0.1609	0.4977	0.1323
1354	O,C,A,N	1000	0.7	0.5542	0.2016	0.5471	0.0564
1355	O,C,A,N	1000	0.8	0.5652	0.1989	0.5772	0.0669
1356	O,C,A,N	1000	0.9	0.5179	0.2207	0.5531	0.1105
1357	O,C,A,N	1000	1.0	0.5319	0.2385	0.5629	0.0951
1358	O,C,E,N	1000	0.7	0.5157	0.2273	0.5543	0.1103
1359	O,E,N	10000	0.5	0.5359	0.2322	0.5609	0.1223
1360	O,A,N	10000	0.9	0.5236	0.1802	0.5494	0.0999
1361	O,A,N	10000	1.0	0.5014	0.1203	0.6406	0.2011
1362	O,C,E	100000	1.0	0.5396	0.1172	0.6611	0.2016
1363	C,E,A	10000	0.6	0.5369	0.0988	0.6120	0.2262
1364	C,E,A	10000	0.7	0.5495	0.0841	0.5570	0.2209
1365	C,E,A	10000	0.8	0.5425	0.0808	0.6610	0.1320
1366	C,E,A	100000	0.6	0.4825	0.1867	0.6472	0.1679
1367	C,N	100000	0.2	0.4825	0.1867	0.6617	0.1215
1368	C,N	100000	0.3	0.5047	0.1947	0.5092	0.2677
1369	C,E,A	1000	1.0	0.4981	0.1897	0.5092	0.2677
1370	O,E,A,N	1000	0.8	0.4981	0.1897	0.5130	0.2684
1371	O,E,A,N	1000	0.9	0.4670	0.1414	0.5767	0.1275
1372	O,C,E,N	100000	0.3	0.5138	0.1344	0.5667	0.1149
1373	C,E,A	10000	0.5	0.4612	0.1738	0.4723	0.2179
1374	O,E,A	100000	0.6	0.4673	0.1696	0.4762	0.2635
1375	O,E,A	100000	0.7	0.4691	0.1858	0.4723	0.2634
1376	O,E,A	100000	0.9	0.4828	0.1773	0.5078	0.2122
1377	E,A	100000	0.1	0.4878	0.1856	0.5111	0.2095
1378	E,A	100000	0.3	0.4398	0.1580	0.5142	0.2180
1379	E,A	100000	0.4	0.4945	0.1624	0.5142	0.2180
1380	E,A	100000	0.5	0.4901	0.1550	0.5141	0.1593
1381	O,E,N	100000	0.2	0.5038	0.1930	0.5012	0.2014
1382	O,C,E,N	100000	0.6	0.4569	0.1863	0.5524	0.1112
1383	O,C,E,A	100000	0.1	0.4351	0.2442	0.5756	0.0958
1384	O,C,E,A	100000	0.2	0.4112	0.2634	0.5379	0.1307
1385	O,C,E,A	100000	0.3	0.4045	0.2585	0.5296	0.1177
1386	O,C,E,A	100000	0.5	0.4045	0.2585	0.5642	0.1660
1387	O,C,E,A,N	1000	0.2	0.4475	0.2140	0.5461	0.1511
1388	O,C,E,N	100000	0.2	0.4483	0.2320	0.4883	0.2206
1389	O,C,E,N	100000	0.8	0.4469	0.2303	0.4960	0.2327
1390	O,C,E,N	100000	1.0	0.4469	0.2303	0.5158	0.2337

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1391	C,E,A,N	100000	0.8	0.6106	0.1159	0.6318	0.0969
1392	O,C,N	10000	0.3	0.6106	0.1159	0.6158	0.0808
1393	O,C,A,N	10000	0.2	0.6094	0.1021	0.6010	0.0950
1394	O,C	100000	0.1	0.6222	0.0950	0.6510	0.0910
1395	O,E,A,N	100000	0.9	0.6254	0.0946	0.6215	0.0829
1396	O,C,E	100000	0.6	0.6139	0.1027	0.6424	0.0824
1397	O,C,E	100000	0.1	0.5830	0.1000	0.6152	0.0989
1398	O,C,E,N	10000	0.1	0.6213	0.1235	0.5900	0.0917
1399	O,C,E	100000	0.7	0.6112	0.1211	0.5640	0.1075
1400	O,C,A,N	10000	0.1	0.6536	0.1243	0.5382	0.1194
1401	O,E,N	100000	0.8	0.5695	0.1121	0.5799	0.1277
1402	O,E,N	100000	0.9	0.5955	0.1169	0.5551	0.1337
1403	E,A,N	10000	0.5	0.5845	0.1232	0.5376	0.1017
1404	E,A,N	100000	0.5	0.5783	0.1138	0.5368	0.1099
1405	O,C,E	100000	0.9	0.5878	0.1189	0.5413	0.1459
1406	C,E,A	100000	0.8	0.5709	0.1203	0.4920	0.1609
1407	O,E,N	10000	0.8	0.5588	0.1022	0.4898	0.1651
1408	C,E,A	10000	0.9	0.5948	0.1590	0.5336	0.1213
1409	C,E,A	10000	1.0	0.6107	0.1380	0.5098	0.1356
1410	C,E,A	100000	0.1	0.6380	0.1373	0.5445	0.1016
1411	C,E,A	100000	0.9	0.5433	0.2193	0.5615	0.0931
1412	C,E,A	100000	1.0	0.5176	0.1893	0.5598	0.1147
1413	O,E,A	100000	0.1	0.4805	0.1872	0.5040	0.1452
1414	O,E,A	100000	0.2	0.4762	0.2007	0.5578	0.0757
1415	O,E,A	100000	0.3	0.4957	0.2070	0.5795	0.1122
1416	C,E,A	100000	0.4	0.4843	0.2074	0.5631	0.1328
1417	O,E,A,N	10000	0.1	0.4799	0.2015	0.5420	0.1251
1418	E,A,N	100000	0.4	0.5404	0.1701	0.5767	0.1459
1419	O,E,A,N	1000	0.7	0.5361	0.1790	0.5977	0.1240
1420	O,C,A,N	1000	0.5	0.5238	0.1862	0.5959	0.1161
1421	O,C,E,N	10000	0.5	0.5891	0.1151	0.6177	0.1582
1422	O,C,E,N	10000	1.0	0.5986	0.1645	0.6399	0.1411
1423	O,E,A,N	100000	0.8	0.5998	0.1633	0.6032	0.1913
1424	O,C,A,N	100000	0.3	0.5597	0.2098	0.5748	0.1880
1425	C,E,A,N	100000	0.6	0.5781	0.2007	0.5935	0.1944
1426	C,E,A,N	100000	0.7	0.5153	0.1735	0.6014	0.1905
1427	C,E,A,N	100000	0.9	0.5369	0.1445	0.5988	0.1660
1428	O,C,E,A	100000	0.4	0.5341	0.1338	0.5772	0.2002
1429	O,C,N	10000	0.2	0.4619	0.1357	0.6027	0.1721
1430	O,C,E,N	100000	0.7	0.5474	0.1062	0.5859	0.1561
1431	E,A,N	10000	0.6	0.6001	0.1451	0.5975	0.1262

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1432	O,E,A	10000	0.6	0.5851	0.1237	0.6283	0.0819
1433	O,C,E	100000	0.8	0.5904	0.1443	0.6200	0.1732
1434	O,C,E	10000	0.4	0.5706	0.1748	0.6204	0.1062
1435	O,E,N	100000	1.0	0.5426	0.1747	0.6345	0.1438
1436	O,C,E,A	10000	0.1	0.5570	0.1771	0.6106	0.1560
1437	O,C,E,A,N	1000	0.9	0.5334	0.1827	0.6023	0.1087
1438	O,C,N	10000	0.5	0.5408	0.1227	0.5380	0.0862
1439	O,C,A,N	100000	0.2	0.5285	0.1538	0.5279	0.0887
1440	C,E,A	100000	0.7	0.5026	0.1564	0.5414	0.1563
1441	C,E,A	100000	0.2	0.5405	0.1757	0.5920	0.1852
1442	O,C,E,A,N	1000	0.8	0.5424	0.1364	0.5769	0.1521
1443	E,A,N	10000	0.4	0.5253	0.0945	0.6216	0.1048
1444	O,E,A,N	10000	0.3	0.5625	0.1402	0.6454	0.1110
1445	O,E,A,N	10000	0.4	0.5913	0.1377	0.6117	0.1063
1446	O,E,A,N	100000	0.5	0.6213	0.1374	0.6224	0.0718
1447	O,C,E,A,N	1000	0.5	0.6412	0.1672	0.6284	0.0782
1448	O,C,E,A,N	1000	0.6	0.5770	0.1763	0.6248	0.0851
1449	O,C,E,A,N	1000	0.7	0.5784	0.1847	0.6541	0.1207
1450	O,C,E,N	10000	0.7	0.5597	0.1954	0.6182	0.1539
1451	O,C,E,A	10000	0.2	0.5546	0.2293	0.6124	0.1604
1452	O,C,E,A	10000	0.3	0.6075	0.1858	0.6258	0.1192
1453	O,E,A	10000	0.7	0.5854	0.1684	0.6703	0.1186
1454	O,E,A	10000	0.8	0.5616	0.1623	0.6829	0.1209
1455	O,E,A	100000	0.8	0.5895	0.1786	0.6670	0.1168
1456	O,E,A	100000	1.0	0.5150	0.2301	0.6429	0.1280
1457	O,E,N	100000	0.3	0.6018	0.1374	0.6717	0.1331
1458	O,C,E,N	10000	0.4	0.5962	0.2023	0.6410	0.1578
1459	O,E,A,N	100000	0.7	0.6232	0.1921	0.6652	0.1345
1460	O,C,A,N	100000	0.1	0.6819	0.1637	0.6596	0.1257
1461	O,C,E,A,N	1000	1.0	0.5462	0.1567	0.5701	0.0924
1462	C,A,N	10000	0.1	0.5517	0.1576	0.5640	0.1311
1463	O,C,N	10000	0.6	0.5377	0.1564	0.5655	0.1326
1464	O,C,E,A,N	10000	1.0	0.5175	0.1005	0.5551	0.1193
1465	O,C,E,A,N	100000	1.0	0.5451	0.1147	0.5188	0.1582
1466	C,N	100000	0.1	0.6101	0.0987	0.4793	0.1888
1467	O,E,A,N	100000	0.1	0.5906	0.1532	0.5627	0.1724
1468	C,A,N	1000	0.9	0.5702	0.1468	0.5616	0.1656
1469	O,C,E,A,N	10000	0.7	0.5811	0.1436	0.6167	0.0854
1470	O,C,E,A,N	100000	0.7	0.5488	0.1341	0.6127	0.0919
1471	O,E,A,N	100000	0.4	0.4857	0.1185	0.5797	0.0861
1472	O,C,N	10000	0.1	0.5362	0.0602	0.5580	0.1419

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1473	O,C,E,A,N	10000	0.4	0.5440	0.0946	0.5896	0.1177
1474	O,C,E,A,N	10000	0.5	0.5689	0.1132	0.5447	0.1541
1475	O,C,E,A,N	10000	0.6	0.5310	0.1046	0.5521	0.1870
1476	O,C,E,A,N	100000	0.4	0.5276	0.1289	0.6382	0.1799
1477	O,C,E,A,N	100000	0.5	0.4594	0.2755	0.5889	0.1843
1478	O,C,E,A,N	100000	0.6	0.4377	0.2626	0.5784	0.1247
1479	C,E,A	100000	0.5	0.5027	0.2243	0.6055	0.1225
1480	O,C,E,A,N	1000	0.3	0.4588	0.2308	0.6025	0.1305
1481	O,C,E	100000	0.4	0.5052	0.1149	0.5679	0.1695
1482	O,C,E,A	10000	0.4	0.5097	0.1070	0.5290	0.1500
1483	O,E,A,N	10000	0.8	0.4972	0.1091	0.5736	0.0980
1484	O,E,A,N	10000	1.0	0.5171	0.1325	0.5163	0.1856
1485	O,C,N	10000	0.7	0.4982	0.1526	0.5526	0.1664
1486	O,C,N	10000	0.4	0.5138	0.1832	0.5775	0.1547
1487	O,C,N	10000	0.8	0.5116	0.1972	0.5553	0.1792
1488	O,C,E,N	10000	0.3	0.5516	0.1365	0.5554	0.2463
1489	O,E,N	10000	0.6	0.5629	0.1478	0.5477	0.1783
1490	O,E,A,N	10000	0.9	0.5168	0.2014	0.6046	0.1372
1491	O,C,E,N	10000	0.2	0.6538	0.1827	0.6292	0.0966
1492	C,A,N	10000	0.2	0.6227	0.1838	0.6174	0.1339
1493	O,C,E,A,N	10000	0.8	0.6526	0.1429	0.6737	0.1261
1494	O,C,E,A,N	10000	0.9	0.6075	0.1773	0.6739	0.1063
1495	O,C,E,A,N	100000	0.8	0.6245	0.1393	0.6555	0.1157
1496	O,C,E,A,N	100000	0.9	0.5988	0.1562	0.6191	0.1215
1497	O,C,N	100000	1.0	0.6052	0.1563	0.6073	0.1287
1498	O,E,A,N	10000	0.7	0.6002	0.1171	0.6480	0.0718
1499	C,A,N	1000	1.0	0.6345	0.1384	0.6757	0.0667
1500	O,C,E,A,N	100000	0.2	0.6407	0.1664	0.6121	0.1041
1501	C,E,A,N	100000	0.2	0.6275	0.1557	0.6170	0.1118
1502	O,E,A,N	100000	0.3	0.6176	0.1527	0.6358	0.1134
1503	C,A,N	10000	0.8	0.6475	0.1753	0.5909	0.1766
1504	O,C,E,A,N	1000	0.4	0.6202	0.1869	0.6033	0.1844
1505	O,C,N	100000	0.2	0.6267	0.2030	0.6127	0.1181
1506	O,E,A,N	100000	1.0	0.6544	0.1366	0.6170	0.1360
1507	O,C,E	100000	0.3	0.5559	0.1559	0.5886	0.1286
1508	O,C,E,N	100000	0.1	0.5966	0.1397	0.5275	0.1839
1509	O,E,A,N	10000	0.2	0.5816	0.1446	0.5347	0.1418
1510	O,E,A,N	100000	0.2	0.5445	0.1532	0.5778	0.1556
1511	C,E,A	100000	0.3	0.5823	0.0762	0.5861	0.1218
1512	O,C,E,A,N	10000	0.1	0.5644	0.1251	0.5861	0.0701
1513	O,C,E,A,N	10000	0.2	0.5820	0.1048	0.6207	0.1121

#	Trait	Parameters		Mean		P50	
		TC	LR	F1M	S.D.	F1M	S.D.
1514	O,C,E	100000	0.2	0.5710	0.1412	0.6108	0.1047
1515	O,E,N	100000	0.5	0.5974	0.1043	0.6219	0.0906
1516	O,E,N	100000	0.6	0.5969	0.1287	0.6375	0.0999
1517	C,A,N	100000	0.8	0.5824	0.1459	0.6355	0.1360
1518	O,E,A,N	10000	0.5	0.5867	0.1369	0.6008	0.1227
1519	C,A,N	10000	0.9	0.5624	0.1487	0.5905	0.1219
1520	O,C,N	100000	0.7	0.5981	0.1369	0.5785	0.1519
1521	C,A,N	100000	0.1	0.5122	0.1450	0.6884	0.1276
1522	C,A,N	100000	0.2	0.5452	0.1209	0.6184	0.0888
1523	O,C,N	100000	0.9	0.5397	0.1571	0.6184	0.1422
1524	O,E,A,N	10000	0.6	0.5434	0.1671	0.6415	0.0951
1525	O,E,A,N	100000	0.6	0.5405	0.1542	0.5986	0.1226
1526	O,C,N	10000	0.9	0.5027	0.1394	0.6479	0.1167
1527	O,C,N	10000	1.0	0.5785	0.1776	0.6923	0.0914
1528	C,A,N	10000	1.0	0.5005	0.1578	0.6961	0.0980
1529	C,A,N	100000	0.9	0.5626	0.1803	0.6062	0.2406
1530	C,A,N	100000	1.0	0.6322	0.1496	0.5905	0.1785
1531	O,C,E,A,N	100000	0.1	0.5592	0.1187	0.5991	0.1718
1532	O,C,N	100000	0.4	0.5073	0.1154	0.5460	0.1405
1533	O,C,E,A,N	100000	0.3	0.5319	0.1179	0.6275	0.1022
1534	O,E,N	100000	0.4	0.5850	0.1379	0.5911	0.1304
1535	O,C,N	100000	0.3	0.5426	0.0838	0.6170	0.1702
1536	O,C,N	100000	0.5	0.4427	0.2497	0.5871	0.1647
1537	O,C,N	100000	0.8	0.5871	0.1518	0.5857	0.2058
1538	C,A,N	100000	0.6	0.5671	0.1439	0.5640	0.1690
1539	C,A,N	10000	0.3	0.5806	0.1642	0.5390	0.1591
1540	C,A,N	10000	0.6	0.5506	0.1598	0.5682	0.1404
1541	C,A,N	10000	0.7	0.5545	0.1552	0.7035	0.1112
1542	O,C,N	100000	0.6	0.5461	0.1267	0.6561	0.1381
1543	O,C,E,A,N	10000	0.3	0.6037	0.1288	0.6851	0.1037
1544	C,A,N	100000	0.7	0.5681	0.1125	0.6599	0.0838
1545	C,A,N	10000	0.5	0.5658	0.1010	0.6312	0.0594
1546	O,C,N	100000	0.1	0.5703	0.0987	0.5847	0.0752
1547	C,A,N	10000	0.4	0.5773	0.1062	0.6086	0.1141
1548	C,A,N	100000	0.3	0.5751	0.1191	0.6131	0.0953
1549	C,A,N	100000	0.5	0.6040	0.1251	0.6336	0.1577
1550	C,A,N	100000	0.4	0.6330	0.1314	0.6683	0.0760

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