## **Module-trait relationships**

ME10	0.29	0.28		0.3				
ME3								
ME17	0.29	0.4	0.29	0.42				
ME6	0.51	0.54	0.43	0.63		0.36		
ME15								_
ME7	-0.41	-0.41	-0.34	-0.42	-0.34	-0.42		
ME13			0.31		0.36	0.31	0.54	0.5
ME5					0.28		0.31	
ME8	0.63	0.4	0.54		0.83	0.73	0.9	- 0
ME1	0.96	0.88	0.93	0.86	0.82	0.94	0.4	
ME16	-0.29	-0.28	-0.3	-0.27	-0.27	-0.31		2
ME12							0.32	-0.5
ME2	-0.96	-0.86	-0.93	-0.83	-0.85	-0.96	-0.48	
ME14	-0.52	-0.62	-0.49	-0.73		-0.38	0.35	7
ME9		-0.34		-0.47			0.62	
ME11								
ME4							-0.41	
ME0							-0.3	
	OPA	Pectin	micellulose	Cellulose	3dil Lendin	iber Lendin	ligot (elba)	
		1/4	mice	c,	3011	lber 4	n <sub>Q,</sub>	