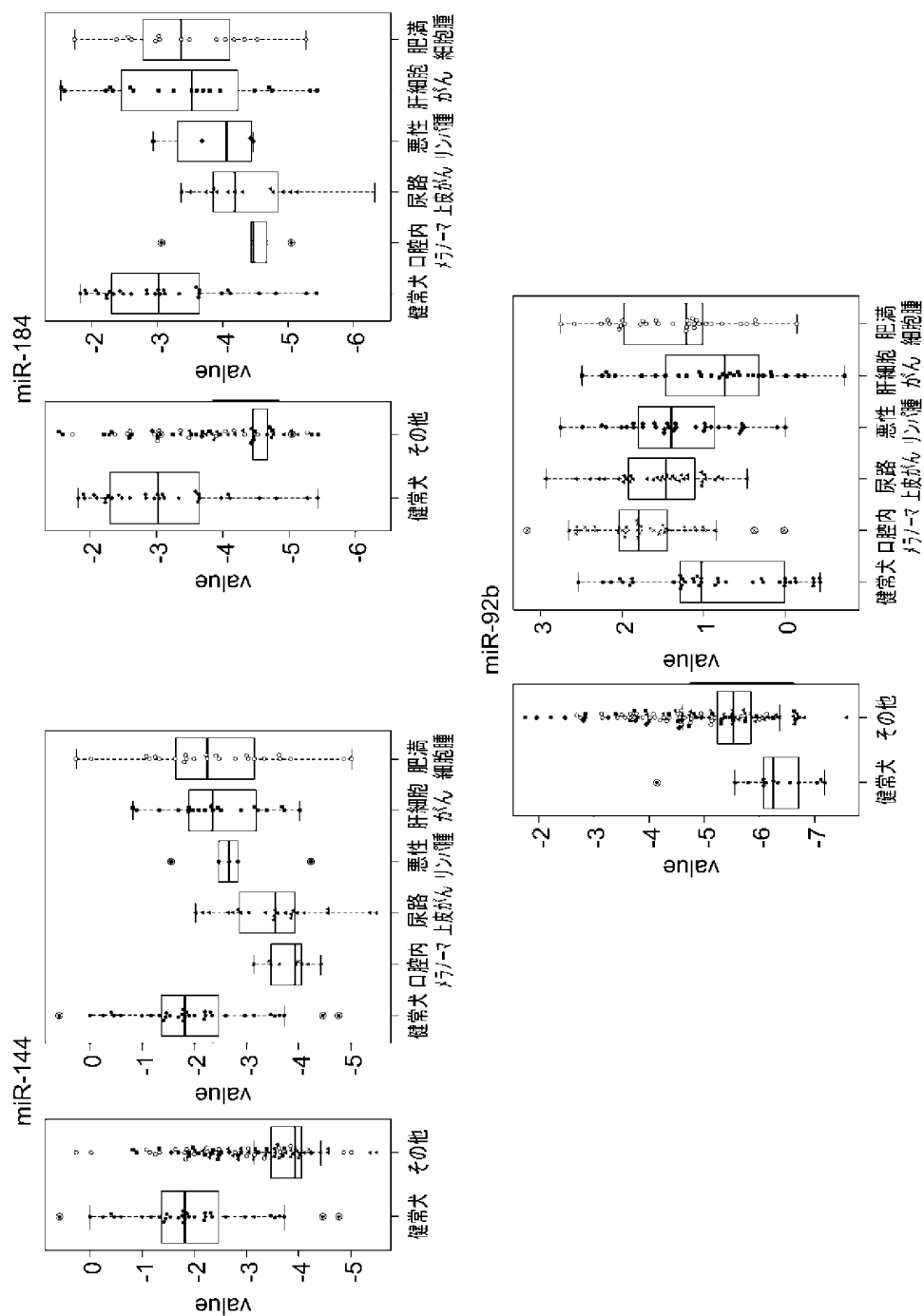
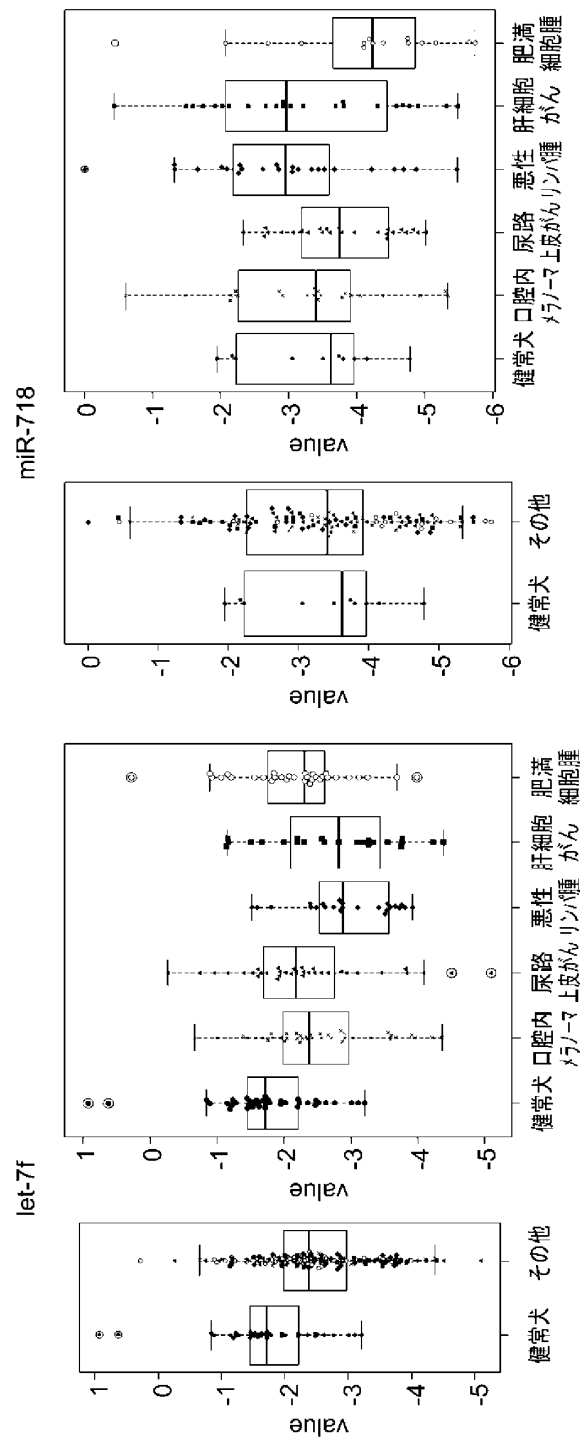
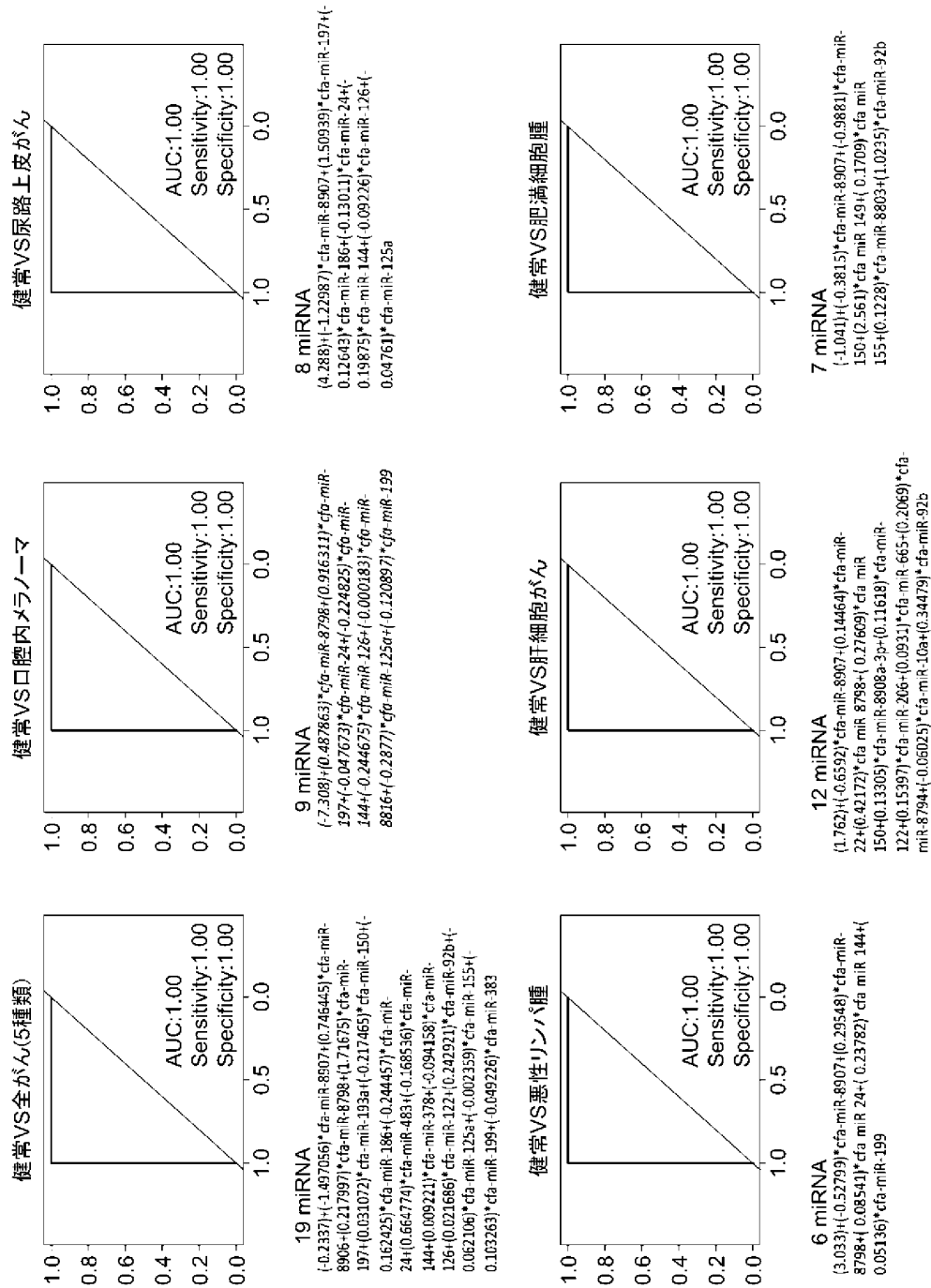




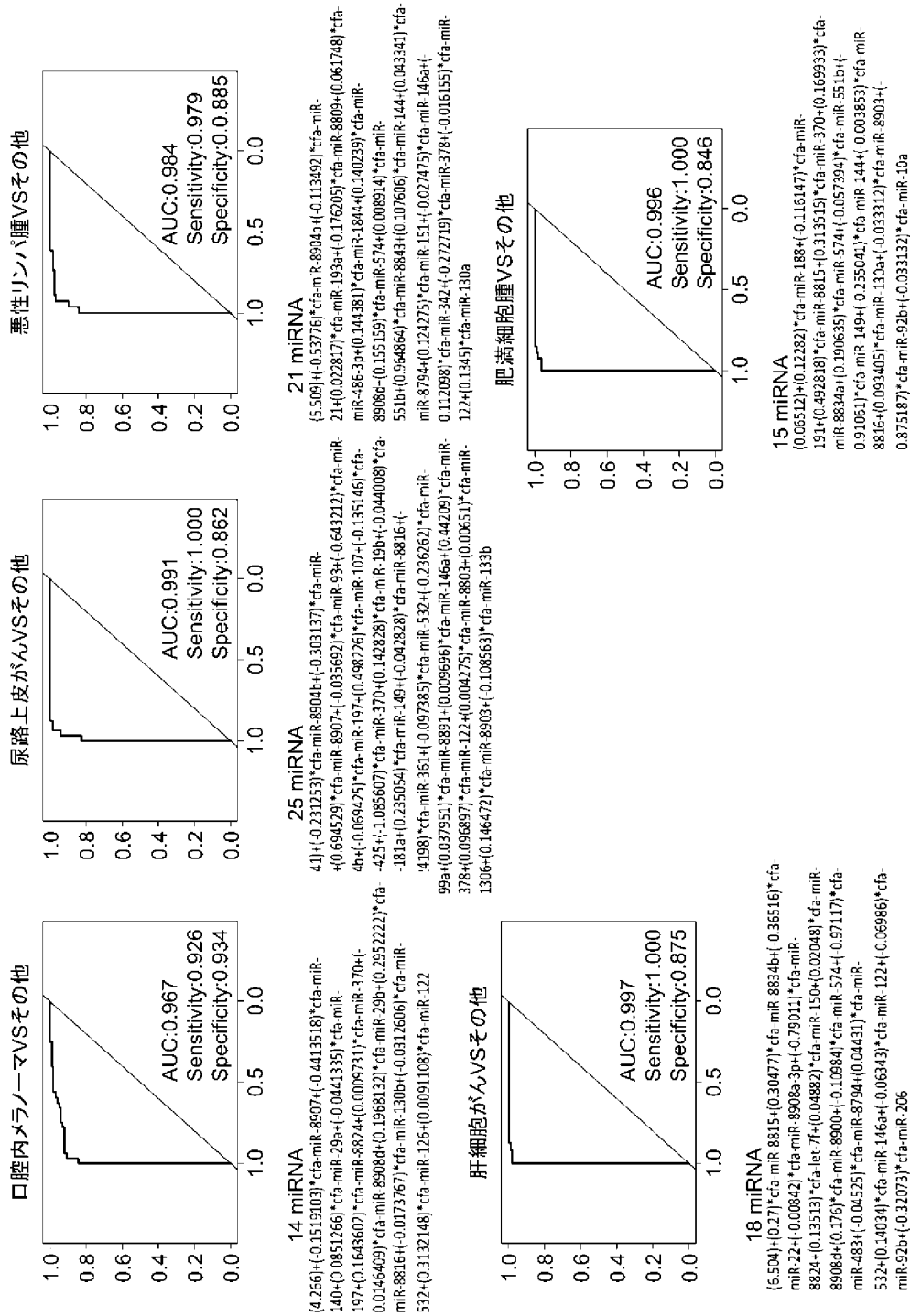
[図1-2]



[図2]



[図3]



[図4-1]

	num	model_auc
「健常 V S 全がん (5 種)」		
	27	1
	24	1
	24	1
	19	1
	21	1
	20	1
	20	1
	20	1
	27	1
	20	1
	20	1
	20	1
	20	1
	21	1
	23	1

[図4-2]

	(0.6778)+(-1.6140)* δ m-mir-8907+(0.52094)* δ m-mir-8906+(0.04126)* δ m-mir-8860+(-0.44161)* δ m-mir-8798+(-0.075)* δ m-mir-8908a-3p+(-0.21875)* δ m-mir-193a+(-0.32229)* δ m-mir-150+(-0.05813)* δ m-mir-186+(-0.28848)* δ m-mir-24+(-0.40815)* δ m-mir-8843+(-0.5876)* δ m-mir-483+(-0.26659)* δ m-mir-144+(-0.08462)* δ m-mir-126+(-0.03578)* δ m-mir-122+(-0.25403)* δ m-mir-92b+(-0.17352)* δ m-mir-125a+(-0.06549)* δ m-mir-155+(-0.02211)* δ m-mir-199+(-0.02083)* δ m-mir-383	21	1
16	(4.89)+(-1.16875)* δ m-mir-8907+(0.27354)* δ m-mir-8798+(-0.87646)* δ m-mir-150+(-0.05432)* δ m-mir-186+(-0.1314)* δ m-mir-24+(-0.39688)* δ m-mir-8843+(-0.456)* δ m-mir-483+(-0.19168)* δ m-mir-144+(-0.06214)* δ m-mir-378+(-0.10201)* δ m-mir-126+(-0.0804)* δ m-mir-125a	14	0.99678309
17	mir-24+(-0.488581)* δ m-mir-8843+(-0.580134)* δ m-mir-483+(-0.185137)* δ m-mir-197+(-0.18368)* δ m-mir-8908a-3p+(-0.209682)* δ m-mir-150+(-0.093507)* δ m-mir-186+(-0.256078)* δ m-mir-122+(-0.101321)* δ m-mir-8903+(-0.35527)* δ m-mir-92b+(-0.190053)* δ m-mir-125a+(-0.010355)* δ m-mir-199	19	1
18	(6.884)+(-1.688467)* δ m-mir-8907+(0.206627)* δ m-mir-8906+(-0.155285)* δ m-mir-8798+(-0.095892)* δ m-mir-8908a-3p+(-0.444463)* δ m-mir-150+(-0.049406)* δ m-mir-186+(-0.140047)* δ m-mir-24+(-0.603366)* δ m-mir-483+(-0.161402)* δ m-mir-144+(-0.004183)* δ m-mir-103+(-0.050168)* δ m-mir-378+(-0.257297)* δ m-mir-126+(-0.044502)* δ m-mir-122+(-0.011656)* δ m-mir-8903+(-0.181461)* δ m-mir-328+(-0.156648)* δ m-mir-125a+(-0.027869)* δ m-mir-199	19	1
19	(0.1495)+(-1.53064)* δ m-mir-8907+(0.63011)* δ m-mir-8906+(-0.2683)* δ m-mir-8798+(-2.27574)* δ m-mir-197+(-0.12622)* δ m-mir-8908a-3p+(-0.56015)* δ m-mir-150+(-0.12978)* δ m-mir-186+(-0.04544)* δ m-mir-8908a+(-0.23867)* δ m-mir-24+(-0.01681)* δ m-mir-551b+(-0.40223)* δ m-mir-483+(-0.15071)* δ m-mir-144+(-0.32372)* δ m-mir-126+(-0.07464)* δ m-mir-122+(-0.29732)* δ m-mir-92b+(-0.20655)* δ m-mir-125a+(-0.0292)* δ m-mir-155	18	1
20	(2.419)+(-0.924612)* δ m-mir-8907+(0.005157)* δ m-mir-8906+(-0.314297)* δ m-mir-8798+(-0.905948)* δ m-mir-197+(-0.07613)* δ m-mir-150+(-0.087516)* δ m-mir-186+(-0.081364)* δ m-mir-122+(-0.3551135)* δ m-mir-483+(-0.112371)* δ m-mir-144+(-0.006192)* δ m-mir-26a+(-0.063314)* δ m-mir-126+(-0.191599)* δ m-mir-92b+(-0.08322)* δ m-mir-125a+(-0.1426)* δ m-mir-199+(-0.00477)* δ m-mir-383	16	0.99195772
[備考 V.5 口圖内マノ一マ]			
1	(-9.807)+(-0.18092)* δ m-mir-8798+(-1.72156)* δ m-mir-197+(-0.20729)* δ m-mir-8908a-3p+(-0.10624)* δ m-mir-1185+(-0.13893)* δ m-mir-483+(-0.14656)* δ m-mir-144+(-0.23057)* δ m-mir-149+(-0.07417)* δ m-mir-30c+(-0.62503)* δ m-mir-126+(-0.05873)* δ m-mir-8816+(-0.59258)* δ m-mir-125a+(-0.10479)* δ m-mir-184+(-0.05758)* δ m-mir-199	15	1
2	(-6.067)+(-0.62868)* δ m-mir-8798+(-0.55372)* δ m-mir-197+(-0.01778)* δ m-mir-24+(-0.28843)* δ m-mir-144+(-0.22763)* δ m-mir-126+(-0.04151)* δ m-mir-8816+(-0.06084)* δ m-mir-10a+(-0.25961)* δ m-mir-125a+(-0.04893)* δ m-mir-155+(-0.03484)* δ m-mir-184	11	1
3	(-7.308)+(-0.487863)* δ m-mir-8798+(-0.916311)* δ m-mir-197+(-0.047673)* δ m-mir-24+(-0.224825)* δ m-mir-144+(-0.244675)* δ m-mir-126+(-0.000183)* δ m-mir-8816+(-0.2877)* δ m-mir-125a+(-0.120897)* δ m-mir-199	9	1
4	(-6.528)+(-0.345788)* δ m-mir-8798+(-0.946622)* δ m-mir-197+(-0.007694)* δ m-mir-186+(-0.077093)* δ m-mir-24+(-0.241741)* δ m-mir-144+(-0.183179)* δ m-mir-126+(-0.087466)* δ m-mir-125a+(-0.048116)* δ m-mir-184+(-0.168674)* δ m-mir-199	10	1
5	(-6.898)+(-0.45637)* δ m-mir-8798+(-0.90757)* δ m-mir-197+(-0.05179)* δ m-mir-24+(-0.18633)* δ m-mir-144+(-0.15917)* δ m-mir-126+(-0.19479)* δ m-mir-125a+(-0.14854)* δ m-mir-184	8	0.99902344
6	(-5.752)+(-0.03616)* δ m-mir-8798+(-1.04067)* δ m-mir-197+(-0.03107)* δ m-mir-24+(-0.12607)* δ m-mir-144+(-0.28169)* δ m-mir-126+(-0.05049)* δ m-mir-10a+(-0.11202)* δ m-mir-125a+(-0.17212)* δ m-mir-184+(-0.12627)* δ m-mir-199	10	0.99902344
7	(-5.952)+(-0.29351)* δ m-mir-8798+(-0.85598)* δ m-mir-197+(-0.08609)* δ m-mir-144+(-0.02729)* δ m-mir-489+(-0.01813)* δ m-mir-146a+(-0.42867)* δ m-mir-126+(-0.13955)* δ m-mir-125a+(-0.06045)* δ m-mir-184+(-0.12737)* δ m-mir-199	10	0.99804688
8	(-6.151)+(-0.55773)* δ m-mir-8798+(-0.63888)* δ m-mir-197+(-0.06756)* δ m-mir-24+(-0.20093)* δ m-mir-144+(-0.19281)* δ m-mir-126+(-0.00169)* δ m-mir-10a+(-0.25427)* δ m-mir-125a+(-0.08689)* δ m-mir-184+(-0.03956)* δ m-mir-199	10	0.99804688
9	(-6.703)+(-0.27792)* δ m-mir-8798+(-1.039361)* δ m-mir-197+(-0.08629)* δ m-mir-144+(-0.071527)* δ m-mir-199	10	0.99804688
10	(-4.298)+(-0.16347)* δ m-mir-8798+(-0.64193)* δ m-mir-197+(-0.071527)* δ m-mir-199	9	0.99609375
11	(-3.513)+(-0.040391)* δ m-mir-8875+(-0.22196)* δ m-mir-8798+(-0.412324)* δ m-mir-197+(-0.004361)* δ m-mir-24+(-0.158773)* δ m-mir-144+(-0.252884)* δ m-mir-126+(-0.175301)* δ m-mir-125a+(-0.07776)* δ m-mir-155+(-0.073955)* δ m-mir-184	10	0.99609375
12	(-4.684)+(-0.13357)* δ m-mir-8798+(-0.76492)* δ m-mir-197+(-0.0178)* δ m-mir-1185+(-0.03724)* δ m-mir-144+(-0.21387)* δ m-mir-126+(-0.14121)* δ m-mir-125a+(-0.04125)* δ m-mir-184+(-0.11702)* δ m-mir-199	10	0.99609375
13	(-4.657)+(-0.2124)* δ m-mir-8798+(-0.65535)* δ m-mir-197+(-0.008656)* δ m-mir-1185+(-0.012526)* δ m-mir-24+(-0.087557)* δ m-mir-144+(-0.004115)* δ m-mir-146a+(-0.360342)* δ m-mir-126+(-0.16674)* δ m-mir-125a+(-0.126858)* δ m-mir-184+(-0.126632)* δ m-mir-199	11	0.99511719
14	(-3.934)+(-0.09388)* δ m-mir-8798+(-0.94006)* δ m-mir-197+(-0.16151)* δ m-mir-150+(-0.04785)* δ m-mir-144+(-0.24811)* δ m-mir-126+(-0.01346)* δ m-mir-125a+(-0.03434)* δ m-mir-155+(-0.09023)* δ m-mir-199	10	0.99511719

[図4-3]

15	(-3.662)+(-0.23442)*db-mir-8798+(-0.487978)*db-mir-197+(-0.005467)*db-mir-24+(-0.192992)*db-mir-144+(-0.225699)*db-mir-126+(-0.032844)*db-mir-10a+(-0.099412)*db-mir-125a+(-0.124607)*db-mir-184	9	0.99414063
16	m1r-126+(-0.1532983)*db-mir-8798+(-0.326491)*db-mir-197+(-0.0287349)*db-mir-150+(-0.0011446)*db-mir-186+(-0.0007209)*db-mir-24+(-0.1447402)*db-mir-144+(-0.1735055)*db-mir-126+(-0.070712)*db-mir-125a+(-0.1529689)*db-mir-184+(-0.115794)*db-mir-126+(-0.17443)*db-mir-184+(-0.021317)*db-mir-109	11	0.9921875
17	(-1.812)+(-0.32482)*db-mir-197+(-0.12205)*db-mir-144+(-0.115794)*db-mir-126+(-0.17443)*db-mir-184+(-0.021317)*db-mir-109	7	0.99023438
18	(-2.504)+(-0.06998)*db-mir-8798+(-0.38815)*db-mir-197+(-0.1117)*db-mir-144+(-0.1861)*db-mir-126+(-0.1142)*db-mir-125a+(-0.10937)*db-mir-184+(-0.11709)*db-mir-199	8	0.99023438
19	(-1.016)+(-0.18953)*db-mir-197+(-0.115805)*db-mir-144+(-0.06073)*db-mir-125a+(-0.21557)*db-mir-184+(-0.115769)*db-mir-125a+(-0.115769)*db-mir-199	7	0.98925781
20	(-0.9534)+(-0.03046)*db-mir-8798+(-0.15262)*db-mir-197+(-0.12562)*db-mir-144+(-0.17298)*db-mir-126+(-0.04423)*db-mir-125a+(-0.05403)*db-mir-184+(-0.08787)*db-mir-199	8	0.98339844
[雑音 V S 原路上段カノ]			
1	(-1.602)+(-1.13698)*db-mir-8907+(-0.20715)*db-mir-193a+(-2.80967)*db-mir-197+(-0.09762)*db-mir-425+(-0.02522)*db-mir-370+(-0.27093)*db-mir-186+(-0.156061)*db-mir-494+(-0.24661)*db-mir-24+(-0.25892)*db-mir-144+(-0.01035)*db-mir-502+(-0.10324)*db-mir-483+(-0.04498)*db-mir-665+(-0.11606)*db-mir-1306+(-0.13665)*db-mir-125a+(-0.07681)*db-mir-2114+(-0.1136)*db-mir-718	18	1
2	(4.288)+(-1.22987)*db-mir-8907+(-1.50939)*db-mir-197+(-0.12643)*db-mir-186+(-0.13011)*db-mir-24+(-0.19875)*db-mir-126+(-0.09226)*db-mir-125a	8	1
3	(1.578)+(-1.42455)*db-mir-8907+(-2.02412)*db-mir-197+(-0.05022)*db-mir-425+(-0.29522)*db-mir-370+(-0.06285)*db-mir-8908a-3p+(-0.13474)*db-mir-186+(-0.11787)*db-mir-660+(-0.136061)*db-mir-24+(-0.26443)*db-mir-144+(-0.08389)*db-mir-483+(-0.13606)*db-mir-665+(-0.38904)*db-mir-126+(-0.01609)*db-mir-146a+(-0.04407)*db-mir-125a	15	1
4	(0.1129)+(-0.78509)*db-mir-8907+(-1.30245)*db-mir-197+(-0.04668)*db-mir-425+(-0.36331)*db-mir-370+(-0.1461)*db-mir-186+(-0.19296)*db-mir-494+(-0.03802)*db-mir-1844+(-0.08997)*db-mir-24+(-0.22003)*db-mir-144+(-0.04777)*db-mir-29b+(-0.01519)*db-mir-665+(-0.02057)*db-mir-155+(-0.05782)*db-mir-125a	14	1
5	(2.98)+(-1.410866)*db-mir-8907+(-0.182442)*db-mir-193a+(-2.001043)*db-mir-197+(-0.326144)*db-mir-19b+(-0.075611)*db-mir-425+(-0.182204)*db-mir-370+(-0.212395)*db-mir-186+(-0.11145)*db-mir-494+(-0.090767)*db-mir-660+(-0.043569)*db-mir-144+(-0.009611)*db-mir-483+(-0.060709)*db-mir-665	14	1
6	m1r-370+(-1.3693421)*db-mir-8907+(-0.0145377)*db-mir-339+(-2.143797)*db-mir-197+(-0.0376596)*db-mir-19b+(-0.065775)*db-mir-425+(-0.267156)*db-mir-370+(-0.0554074)*db-mir-8908a-3p+(-0.2311449)*db-mir-186+(-0.0007258)*db-mir-144+(-0.0007258)*db-mir-361+(-0.1239009)*db-mir-665+(-0.2904264)*db-mir-126+(-0.007616)*db-mir-130a+(-0.0318923)*db-mir-125a	17	1
7	(2.595)+(-1.508)*db-mir-8907+(-2.14)*db-mir-197+(-0.1086)*db-mir-425+(-0.312)*db-mir-370+(-0.377)*db-mir-186+(-0.2148)*db-mir-24+(-0.3851)*db-mir-144+(-0.1975)*db-mir-361+(-0.01735)*db-mir-483+(-0.006134)*db-mir-665+(-0.181)*db-mir-126+(-0.07043)*db-mir-125a+(-4.736e-06)*db-mir-8832	14	1
8	(0.7295)+(-1.191832)*db-mir-8907+(-1.780502)*db-mir-197+(-0.009935)*db-mir-425+(-0.168450)*db-mir-370+(-0.22284)*db-mir-184+(-0.188214)*db-mir-24+(-0.415741)*db-mir-144+(-0.087957)*db-mir-8843+(-0.02587)*db-mir-483+(-0.024723)*db-mir-125a+(-0.008477)*db-mir-718	12	1
9	(-1.845)+(-0.68891)*db-mir-8907+(-1.32843)*db-mir-197+(-0.47603)*db-mir-370+(-0.0312)*db-mir-186+(-0.25837)*db-mir-24+(-0.22349)*db-mir-144+(-0.04682)*db-mir-718	8	1
10	(-0.6924)+(-1.05727)*db-mir-8907+(-1.77998)*db-mir-197+(-0.06194)*db-mir-425+(-0.42111)*db-mir-370+(-0.16707)*db-mir-186+(-0.19581)*db-mir-24+(-0.22162)*db-mir-144+(-0.03767)*db-mir-126+(-0.01998)*db-mir-155+(-0.10026)*db-mir-125a	11	1
11	(-0.9318)+(-0.942608)*db-mir-8907+(-1.716197)*db-mir-197+(-0.133787)*db-mir-8798+(-0.200388)*db-mir-370+(-0.250409)*db-mir-186+(-0.119659)*db-mir-1844+(-0.174382)*db-mir-24+(-0.197613)*db-mir-144+(-0.116575)*db-mir-665+(-0.081553)*db-mir-125a+(-0.020301)*db-mir-125a+(-0.005894)*db-mir-133b+(-0.016177)*db-mir-2114	14	1
12	24+(-0.321181)*db-mir-144+(-0.003241)*db-mir-10a+(-0.043382)*db-mir-125a	11	1
13	(-2.495)+(-0.060949)*db-mir-8904b+(-1.126974)*db-mir-193a+(-1.389809)*db-mir-197+(-0.175881)*db-mir-370+(-0.057131)*db-mir-186+(-0.053683)*db-mir-1844+(-0.071799)*db-mir-186+(-0.210644)*db-mir-1844+(-0.036972)*db-mir-551b+(-0.325699)*db-mir-24+(-0.325699)*db-mir-144+(-0.163346)*db-mir-8843+(-0.107766)*db-mir-665+(-0.060158)*db-mir-126+(-0.061416)*db-mir-125a	17	1
14	(5.417)+(-1.861)*db-mir-8907+(-0.3677)*db-mir-193a+(-2.113)*db-mir-197+(-0.2271)*db-mir-425+(-0.007121)*db-mir-370+(-0.2086)*db-mir-186+(-0.2025)*db-mir-494+(-0.15e-05)*db-mir-1844+(-0.1985)*db-mir-24+(-0.4568)*db-mir-144+(-0.01226)*db-mir-483+(-0.02033)*db-mir-149+(-0.003663)*db-mir-665+(-0.03225)*db-mir-342+(-0.1304)*db-mir-1306	16	1
15	(0.9094)+(-0.88548)*db-mir-8907+(-1.4264)*db-mir-197+(-0.06683)*db-mir-425+(-0.06289)*db-mir-150+(-0.11075)*db-mir-370+(-0.107766)*db-mir-665+(-0.00605)*db-mir-24+(-0.25098)*db-mir-144+(-0.28553)*db-mir-29b+(-0.08822)*db-mir-193a+(-2.55639)*db-mir-197+(-0.12477)*db-mir-425+(-0.03962)*db-mir-370+(-0.17796)*db-mir-186+(-0.05046)*db-mir-660+(-0.20541)*db-mir-24+(-0.3395)*db-mir-483+(-0.10245)*db-mir-665+(-0.13291)*db-mir-126+(-0.0262)*db-mir-1306+(-0.00293)*db-mir-125a	13	1
16	(0.6997)+(-1.39038)*db-mir-8907+(-0.08247)*db-mir-339+(-0.26745)*db-mir-193a+(-2.55639)*db-mir-197+(-0.12477)*db-mir-425+(-0.03962)*db-mir-370+(-0.17796)*db-mir-186+(-0.05046)*db-mir-660+(-0.20541)*db-mir-24+(-0.3395)*db-mir-483+(-0.10245)*db-mir-665+(-0.13291)*db-mir-126+(-0.0262)*db-mir-1306+(-0.00293)*db-mir-125a	16	1

17	(2.401)+(-1.0544124)*cda-mir-8907+(-1.3698111)*cda-mir-197+(-0.09232127)*cda-mir-425+(-0.1136756)*cda-mir-186+(-0.1296462)*cda-mir-1844+(-0.1134175)*cda-mir-24+(-0.2359517)*cda-mir-199	11	1
18	(-1.955)+(-1.10597)*cda-mir-8834+(-0.0461757)*cda-mir-665+(-0.016968)*cda-mir-123+(-1.955)+(-1.10597)*cda-mir-197+(-0.05578)*cda-mir-370+(-0.33556)*cda-mir-186+(-0.22095)*cda-mir-1844+(-0.0505)*cda-mir-551b+(-0.29144)*cda-mir-24+(-0.2087)*cda-mir-144+(-0.01327)*cda-mir-29b+(-0.02659)*cda-mir-665+(-0.03674)*cda-mir-126+(-0.13439)*cda-mir-125a	14	1
19	(-6.307)+(-1.67804)*cda-mir-8907+(-0.28474)*cda-mir-193a+(-3.3108)*cda-mir-197+(-0.09724)*cda-mir-425+(-0.05644)*cda-mir-150+(-0.74888)*cda-mir-1209+(-0.03763)*cda-mir-186+(-0.43798)*cda-mir-24+(-0.5204)*cda-mir-144+(-0.28468)*cda-mir-8843+(-0.12707)*cda-mir-665+(-0.13094)*cda-mir-126+(-0.0921)*cda-mir-155+(-0.15012)*cda-mir-1306	15	1
20	(0.5469)+(-1.27944)*cda-mir-8907+(-2.29457)*cda-mir-197+(-0.061546)*cda-mir-425+(-0.191527)*cda-mir-370+(-0.074546)*cda-mir-8908a-3p+(-0.273759)*cda-mir-186+(-0.237967)*cda-mir-494+(-0.285963)*cda-mir-24+(-0.246128)*cda-mir-144+(-0.0771683)*cda-mir-8843+(-0.07716)*cda-mir-361+(-0.11259)*cda-mir-483+(-0.073521)*cda-mir-665+(-0.152177)*cda-mir-126+(-0.041973)*cda-mir-155+(-0.108135)*cda-mir-125a+(-0.004446)*cda-mir-133b	18	1
[編者] S 男性シン・健一			
1	(0.089)+(-0.25513)*cda-mir-8904b+(-0.84263)*cda-mir-8907+(-0.491138)*cda-mir-197+(-0.039644)*cda-mir-1249+(-0.080245)*cda-mir-24+(-0.219742)*cda-mir-144+(-0.1986)*cda-mir-378+(-0.051394)*cda-mir-126+(-0.056728)*cda-mir-122+(-0.07443)*cda-mir-195+(-0.005105)*cda-mir-8797	12	1
2	(3.033)+(-0.5279)*cda-mir-8907+(-0.29548)*cda-mir-8798+(-0.08541)*cda-mir-24+(-0.23782)*cda-mir-144+(-0.05136)*cda-mir-199	6	1
3	(1.62)+(-0.00583)*cda-mir-8904b+(-0.661824)*cda-mir-8907+(-0.066803)*cda-mir-150+(-0.778824)*cda-mir-197+(-0.083109)*cda-mir-8904+(-0.148973)*cda-mir-24+(-0.235201)*cda-mir-144+(-0.340136)*cda-mir-378+(-0.229)*cda-mir-126+(-0.041003)*cda-mir-8794+(-0.175586)*cda-mir-199+(-0.031273)*cda-mir-8797	14	1
4	(-0.7959)+(-0.209505)*cda-mir-8904b+(-0.429963)*cda-mir-8907+(-0.339539)*cda-mir-8798+(-0.113927)*cda-mir-1249+(-0.13927)*cda-mir-6808d+(-0.075262)*cda-mir-24+(-0.002234)*cda-mir-574+(-0.265711)*cda-mir-144+(-0.31682)*cda-mir-378+(-0.073343)*cda-mir-126+(-0.04875)*cda-mir-1206+(-0.11649)*cda-mir-199+(-0.031404)*cda-mir-8797	15	1
5	(4.394)+(-0.958662)*cda-mir-8907+(-0.126371)*cda-mir-8798+(-0.002635)*cda-mir-150+(-0.097379)*cda-mir-197+(-0.001221)*cda-mir-8904+(-0.146875)*cda-mir-24+(-0.230914)*cda-mir-144+(-0.29424)*cda-mir-378+(-0.127601)*cda-mir-126+(-0.016687)*cda-mir-8794+(-0.089108)*cda-mir-199+(-0.078492)*cda-mir-8797	13	1
6	(1.121)+(-0.3074037)*cda-mir-8907+(-0.3076188)*cda-mir-126+(-0.0006824)*cda-mir-1185+(-0.1594173)*cda-mir-24+(-0.2297766)*cda-mir-144+(-0.0281758)*cda-mir-199	10	1
7	(0.2744)+(-0.101052)*cda-mir-8904b+(-0.354599)*cda-mir-8907+(-0.31093)*cda-mir-8798+(-0.103709)*cda-mir-8908a+(-0.130797)*cda-mir-8904+(-0.130797)*cda-mir-24+(-0.260345)*cda-mir-144+(-0.188052)*cda-mir-378+(-0.054956)*cda-mir-126+(-0.009251)*cda-mir-122+(-0.152941)*cda-mir-199+(-0.040472)*cda-mir-8797	12	1
8	(3.608)+(-0.745039)*cda-mir-8907+(-0.4830315)*cda-mir-1249+(-0.072917)*cda-mir-24+(-0.028029)*cda-mir-144+(-0.235851)*cda-mir-378+(-0.026051)*cda-mir-122+(-0.008452)*cda-mir-8794+(-0.20923)*cda-mir-199	9	1
9	(8.499)+(-0.10281)*cda-mir-8907+(-0.07722)*cda-mir-8904+(-0.0793)*cda-mir-8908a+(-0.423396)*cda-mir-144+(-0.51528)*cda-mir-378+(-0.02657)*cda-mir-126+(-0.08677)*cda-mir-199+(-0.01837)*cda-mir-8797	9	1
10	(2.796)+(-1.057179)*cda-mir-8907+(-0.71453)*cda-mir-197+(-0.47651)*cda-mir-1249+(-0.10849)*cda-mir-425+(-0.11641)*cda-mir-8908a+(-0.0437)*cda-mir-24+(-0.3194)*cda-mir-144+(-0.56711)*cda-mir-378+(-0.27378)*cda-mir-126+(-0.02803)*cda-mir-122+(-0.04565)*cda-mir-1306+(-0.26888)*cda-mir-199	13	1
11	(3.161)+(-0.80681)*cda-mir-8907+(-0.23243)*cda-mir-197+(-0.61353)*cda-mir-1249+(-0.10296)*cda-mir-24+(-0.37379)*cda-mir-144+(-0.02809)*cda-mir-126+(-0.11607)*cda-mir-122+(-0.05592)*cda-mir-199	9	1
12	(3.712)+(-1.19692)*cda-mir-8907+(-1.35296)*cda-mir-197+(-0.14394)*cda-mir-1249+(-0.07386)*cda-mir-8904+(-0.14795)*cda-mir-8908a+(-0.26932)*cda-mir-574+(-0.29905)*cda-mir-144+(-0.02090)*cda-mir-378+(-0.19843)*cda-mir-342+(-0.37181)*cda-mir-126+(-0.12536)*cda-mir-122+(-0.23155)*cda-mir-199+(-0.061197)*cda-mir-8797	14	1
13	(6.485)+(-0.795547)*cda-mir-8907+(-0.009783)*cda-mir-126+(-0.009783)*cda-mir-1249+(-0.031364)*cda-mir-8908a+(-0.317658)*cda-mir-8908d+(-0.317658)*cda-mir-378+(-0.057437)*cda-mir-126+(-0.070945)*cda-mir-199+(-0.002449)*		

20	(2.346)+(-0.286398)*db-mir-8907+(-0.009377)*db-mir-188+(-0.023566)*db-mir-8798+(-0.060903)*db-mir-24+(-0.67262)*db-mir-144+(-0.063057)*db-mir-184	7	0.98677883
【蘇寧 V 5 屏防範能力】			
1	(1.148)+(-0.4327858)*db-mir-8907+(-0.056255)*db-mir-79+(-0.4939639)*db-mir-8798+(-0.0406968)*db-mir-874+(-0.1728014)*db-mir-150+(-0.1324499)*db-mir-8908a-3p+(-0.0827502)*db-mir-122+(-0.0732102)*db-mir-206+(-0.0784819)*db-mir-8900+(-0.0531907)*db-mir-665+(-0.0278339)*db-mir-8794+(-0.0194904)*db-mir-8902+(-0.012027)*db-mir-7+(-0.0473584)*db-mir-10a+(-0.0006975)*db-mir-383+(-0.2642029)*db-mir-92b+(-0.0637757)*db-mir-718	18	1
2	(1.762)+(-0.65992)*db-mir-8907+(-0.14464)*db-mir-22+(-0.421172)*db-mir-8798+(-0.27609)*db-mir-150+(-0.13305)*db-mir-8908a-3p+(-0.11618)*db-mir-122+(-0.15397)*db-mir-206+(-0.09313)*db-mir-665+(-0.06825)*db-mir-8794+(-0.06825)*db-mir-10a+(-0.34479)*db-mir-92b	12	1
3	(-1.313)+(-0.17024)*db-mir-8907+(-0.78481)*db-mir-22+(-0.38842)*db-mir-79+(-0.27013)*db-mir-150+(-0.04848)*db-mir-8908a-3p+(-0.08972)*db-mir-122+(-0.08165)*db-mir-206+(-0.42597)*db-mir-9000+(-0.16069)*db-mir-665+(-0.29486)*db-mir-378+(-0.13871)*db-mir-8794+(-0.36201)*db-mir-8902+(-0.30280)*db-mir-10a+(-0.04308)*db-mir-383+(-0.0772)*db-mir-199+(-0.47259)*db-mir-92b	17	1
4	(3.317)+(-0.551075)*db-mir-8907+(-0.122979)*db-mir-22+(-0.135598)*db-mir-79+(-0.220905)*db-mir-150+(-0.326094)*db-mir-8908a-3p+(-0.127893)*db-mir-122+(-0.249075)*db-mir-206+(-0.245108)*db-mir-9900+(-0.058702)*db-mir-665+(-0.092392)*db-mir-8794+(-0.045678)*db-mir-8902+(-0.095826)*db-mir-10a+(-0.095826)*db-mir-92b+(-0.001418)*db-mir-718	1	1
5	(0.3767)+(-0.45211)*db-mir-8907+(-0.21629)*db-mir-8875+(-0.10237)*db-mir-874+(-0.27594)*db-mir-150+(-0.38198)*db-mir-8908a-3p+(-0.10861)*db-mir-122+(-0.1467)*db-mir-206+(-0.26072)*db-mir-9900+(-0.20257)*db-mir-665+(-0.14775)*db-mir-378+(-0.02052)*db-mir-483+(-0.22394)*db-mir-8794+(-0.08278)*db-mir-8902+(-0.01433)*db-mir-7+(-0.22156)*db-mir-10a+(-0.04422)*db-mir-383+(-0.34564)*db-mir-92b+(-0.01468)*db-mir-718	19	1
6	(2.332)+(-0.52948)*db-mir-8907+(-0.27613)*db-mir-8875+(-0.24808)*db-mir-150+(-0.18459)*db-mir-8908a-3p+(-0.07790)*db-mir-122+(-0.13058)*db-mir-206+(-0.07538)*db-mir-665+(-0.02123)*db-mir-483+(-0.07134)*db-mir-8794+(-0.10108)*db-mir-10a+(-0.39537)*db-mir-92b	13	1
7	(5.807)+(-1.27023)*db-mir-8907+(-0.46989)*db-mir-8875+(-0.08395)*db-mir-22+(-0.05867)*db-mir-8798+(-0.14828)*db-mir-150+(-0.15623)*db-mir-8908a-3p+(-0.14816)*db-mir-206+(-0.705348)*db-mir-9900+(-0.11599)*db-mir-665+(-0.27237)*db-mir-378+(-0.07765)*db-mir-8794+(-0.01111)*db-mir-8902+(-0.01060)*db-mir-10a+(-0.40739)*db-mir-92b+(-0.01175)*db-mir-718	16	1
8	(1.427)+(-0.438192)*db-mir-8907+(-0.195312)*db-mir-8875+(-0.07368)*db-mir-197+(-0.143995)*db-mir-874+(-0.473302)*db-mir-150+(-0.422106)*db-mir-8908a-3p+(-0.322881)*db-mir-1185+(-0.109615)*db-mir-122+(-0.196744)*db-mir-206+(-0.311965)*db-mir-8900+(-0.228416)*db-mir-665+(-0.269647)*db-mir-378+(-0.30331)*db-mir-8794+(-0.096925)*db-mir-8902+(-0.097569)*db-mir-7+(-0.245115)*db-mir-10a+(-0.057993)*db-mir-383+(-0.422005)*db-mir-92b+(-0.016415)*db-mir-718	20	1
9	(2.905)+(-0.62915)*db-mir-8907+(-0.26445)*db-mir-8875+(-0.08842)*db-mir-874+(-0.30534)*db-mir-150+(-0.25094)*db-mir-8908a-3p+(-0.12929)*db-mir-122+(-0.27736)*db-mir-9900+(-0.26214)*db-mir-665+(-0.01849)*db-mir-378+(-0.20043)*db-mir-8794+(-0.20475)*db-mir-10a+(-0.47258)*db-mir-92b	13	1
10	(5.618)+(-0.62834)*db-mir-8907+(-0.08137)*db-mir-874+(-0.40022)*db-mir-150+(-0.28578)*db-mir-8908a-3p+(-0.25443)*db-mir-1185+(-0.07416)*db-mir-122+(-0.22876)*db-mir-206+(-0.28163)*db-mir-9900+(-0.13741)*db-mir-665+(-0.09855)*db-mir-378+(-0.08354)*db-mir-483+(-0.12997)*db-mir-8794+(-0.08267)*db-mir-8902+(-0.12458)*db-mir-7+(-0.01191)*db-mir-10a+(-0.01699)*db-mir-199+(-0.50879)*db-mir-92b+(-0.05129)*db-mir-718	19	1
11	(0.02978)+(-0.350001)*db-mir-8907+(-0.30147)*db-mir-22+(-0.064625)*db-mir-197+(-0.179384)*db-mir-150+(-0.194287)*db-mir-8908a-3p+(-0.041357)*db-mir-122+(-0.187099)*db-mir-206+(-0.121589)*db-mir-9900+(-0.012688)*db-mir-665+(-0.07562)*db-mir-483+(-0.003465)*db-mir-8794+(-0.098088)*db-mir-10a+(-0.08616)*db-mir-199+(-0.416264)*db-mir-92b+(-0.110031)*db-mir-718	16	1
12	(0.6982)+(-0.459927)*db-mir-8907+(-0.10764)*db-mir-8875+(-0.35054)*db-mir-8798+(-0.20577)*db-mir-150+(-0.24363)*db-mir-8908a-3p+(-0.08743)*db-mir-122+(-0.17594)*db-mir-206+(-0.24746)*db-mir-9900+(-0.13102)*db-mir-665+(-0.07308)*db-mir-378+(-0.12248)*db-mir-8794+(-0.02052)*db-mir-7+(-0.14306)*db-mir-10a+(-0.02072)*db-mir-199+(-0.35467)*db-mir-92b+(-0.02562)*db-mir-718	17	1
13	(-0.02548)+(-0.37777)*db-mir-8907+(-0.30248)*db-mir-8875+(-0.14127)*db-mir-22+(-0.24846)*db-mir-150+(-0.18082)*db-mir-8908a-3p+(-0.05424)*db-mir-122+(-0.24705)*db-mir-8900+(-0.23387)*db-mir-665+(-0.03418)*db-mir-378+(-0.06633		

[図4-6]

($2.057 \times (-0.166379) \times \text{dm-mir-8907} + (0.351008) \times \text{dm-mir-197} + (-0.262125) \times \text{dm-mir-150} + (0.31543) \times \text{dm-mir-8908a-3p} + (-0.002293) \times \text{dm-mir-1185} + (-0.100834) \times \text{dm-mir-122} + (0.187346) \times \text{dm-mir-206} + (-0.178416) \times \text{dm-mir-8900} + (0.229955) \times \text{dm-mir-665} + (-0.086821) \times \text{dm-mir-378} + (0.048374) \times \text{dm-mir-483} + (-0.174535) \times \text{dm-mir-8794} + (-0.193094) \times \text{dm-mir-8902} + (-0.068263) \times \text{dm-mir-7} + (-0.341885) \times \text{dm-mir-10a} + (-0.017287) \times \text{dm-mir-125b} + (0.517103) \times \text{dm-mir-92b} + (-0.202433) \times \text{dm-mir-718}$)	19	1
($0.2956 \times (-0.36844) \times \text{dm-mir-8907} + (0.14508) \times \text{dm-mir-8875} + (0.10756) \times \text{dm-mir-22} + (-0.03856) \times \text{dm-mir-150} + (-0.2244) \times \text{dm-mir-8908a-3p} + (-0.12489) \times \text{dm-mir-122} + (0.220365) \times \text{dm-mir-206} + (-0.095267) \times \text{dm-mir-8900} + (0.229955) \times \text{dm-mir-665} + (-0.086821) \times \text{dm-mir-378} + (0.048374) \times \text{dm-mir-483} + (-0.174535) \times \text{dm-mir-8794} + (-0.193094) \times \text{dm-mir-8902} + (-0.068263) \times \text{dm-mir-7} + (-0.341885) \times \text{dm-mir-10a} + (-0.017287) \times \text{dm-mir-125b} + (0.517103) \times \text{dm-mir-92b} + (-0.202433) \times \text{dm-mir-718}$)	15	1
($5.687 \times (-0.215353) \times \text{dm-mir-8907} + (0.434672) \times \text{dm-mir-8875} + (0.290755) \times \text{dm-mir-22} + (-0.09063) \times \text{dm-mir-150} + (0.183679) \times \text{dm-mir-8908a-3p} + (-0.103778) \times \text{dm-mir-122} + (0.220365) \times \text{dm-mir-206} + (-0.095267) \times \text{dm-mir-8900} + (0.229955) \times \text{dm-mir-665} + (-0.086821) \times \text{dm-mir-378} + (0.048374) \times \text{dm-mir-483} + (-0.174535) \times \text{dm-mir-8794} + (-0.193094) \times \text{dm-mir-8902} + (-0.068263) \times \text{dm-mir-7} + (-0.341885) \times \text{dm-mir-10a} + (-0.017287) \times \text{dm-mir-125b} + (0.517103) \times \text{dm-mir-92b} + (-0.202433) \times \text{dm-mir-718}$)	15	1
($0.457 \times (-0.15719) \times \text{dm-mir-8907} + (0.19931) \times \text{dm-mir-8875} + (-0.11528) \times \text{dm-mir-22} + (-0.33743) \times \text{dm-mir-150} + (0.38216) \times \text{dm-mir-8908a-3p} + (-0.26029) \times \text{dm-mir-122} + (-0.30112) \times \text{dm-mir-206} + (-0.45904) \times \text{dm-mir-8900} + (0.45904) \times \text{dm-mir-665} + (0.04393) \times \text{dm-mir-378} + (0.04897) \times \text{dm-mir-483} + (-0.21601) \times \text{dm-mir-8794} + (-0.14347) \times \text{dm-mir-8902} + (-0.03424) \times \text{dm-mir-7} + (-0.12211) \times \text{dm-mir-10a} + (-0.41825) \times \text{dm-mir-92b} + (-0.03305) \times \text{dm-mir-718}$)	18	1
[図4-6]		
($6.869 \times (-0.088943) \times \text{dm-mir-8907} + (0.427299) \times \text{dm-mir-197} + (-0.655933) \times \text{dm-mir-150} + (-0.165743) \times \text{dm-mir-1185} + (-0.198823) \times \text{dm-mir-24} + (-0.013143) \times \text{dm-mir-222} + (0.312596) \times \text{dm-mir-149} + (-0.008652) \times \text{dm-mir-155} + (0.017731) \times \text{dm-mir-8803} + (0.010177) \times \text{dm-mir-8903} + (0.725139) \times \text{dm-mir-92b}$)	12	1
($2 \times (-1.041) \times (-0.3815) \times \text{dm-mir-8907} + (-0.9861) \times \text{dm-mir-150} + (2.561) \times \text{dm-mir-149} + (-0.1709) \times \text{dm-mir-8803} + (1.0225) \times \text{dm-mir-92b}$)	7	1
($3 \times (1.258) \times (-0.68922) \times \text{dm-mir-8907} + (-0.09714) \times \text{dm-mir-150} + (-0.0241) \times \text{dm-mir-8872} + (-0.0504) \times \text{dm-mir-222} + (1.73572) \times \text{dm-mir-149} + (-0.56345) \times \text{dm-mir-92b}$)	7	1
($4 \times (6.328) \times (-0.91428) \times \text{dm-mir-8907} + (-0.0312) \times \text{dm-mir-150} + (-0.0407) \times \text{dm-mir-24} + (-0.01102) \times \text{dm-mir-8872} + (-0.0622) \times \text{dm-mir-222} + (0.76672) \times \text{dm-mir-149} + (-0.62941) \times \text{dm-mir-92b}$)	8	1
($5 \times (-1.697) \times (-0.67258) \times \text{dm-mir-8907} + (-0.07101) \times \text{dm-mir-150} + (-0.01519) \times \text{dm-mir-24} + (-0.0117) \times \text{dm-mir-222} + (2.58122) \times \text{dm-mir-149} + (-0.49055) \times \text{dm-mir-92b}$)	7	1
($6 \times (5.528) \times (-0.5194) \times \text{dm-mir-8907} + (-1.072) \times \text{dm-mir-150} + (0.8605) \times \text{dm-mir-149} + (-0.2529) \times \text{dm-mir-155} + (0.2386) \times \text{dm-mir-8803} + (1.1579) \times \text{dm-mir-92b}$)	7	1
($7 \times (-16.45) \times (-0.02264) \times \text{dm-mir-26b} + (-0.2745) \times \text{dm-mir-150} + (-0.16182) \times \text{dm-mir-1185} + (-0.05195) \times \text{dm-mir-8872} + (5.95892) \times \text{dm-mir-149} + (-0.40629) \times \text{dm-mir-92b}$)	7	1
($8 \times (-15.27) \times (-0.37113) \times \text{dm-mir-150} + (-0.08814) \times \text{dm-mir-8872} + (-0.02542) \times \text{dm-mir-222} + (0.5114) \times \text{dm-mir-149} + (-0.07316) \times \text{dm-mir-155} + (-0.02364) \times \text{dm-mir-199} + (0.47021) \times \text{dm-mir-92b}$)	8	1
($9 \times (4.273) \times (-0.67213) \times \text{dm-mir-8907} + (0.04356) \times \text{dm-mir-197} + (-0.75106) \times \text{dm-mir-150} + (1.23343) \times \text{dm-mir-149} + (-0.12956) \times \text{dm-mir-155} + (-0.07983) \times \text{dm-mir-8803} + (1.11955) \times \text{dm-mir-92b}$)	8	1
($10 \times (8.011) \times (-0.90132) \times \text{dm-mir-8907} + (-0.18919) \times \text{dm-mir-150} + (-0.06467) \times \text{dm-mir-222} + (0.2549) \times \text{dm-mir-149} + (-0.60478) \times \text{dm-mir-92b}$)	6	1
($11 \times (5.443) \times (-0.473843) \times \text{dm-mir-8907} + (-0.458750) \times \text{dm-mir-150} + (0.105127) \times \text{dm-mir-149} + (-0.005755) \times \text{dm-mir-4264} + (-0.023966) \times \text{dm-mir-155} + (-0.761353) \times \text{dm-mir-92b}$)	7	1
($12 \times (-11.09) \times (-0.03345) \times \text{dm-mir-8907} + (-0.57781) \times \text{dm-mir-150} + (-0.04643) \times \text{dm-mir-8872} + (-0.21712) \times \text{dm-mir-222} + (4.71055) \times \text{dm-mir-149} + (-0.18263) \times \text{dm-mir-155} + (-0.08963) \times \text{dm-mir-125b} + (0.81139) \times \text{dm-mir-92b}$)	9	1
($8 \times (119) \times (-0.74494) \times \text{dm-mir-8907} + (0.02507) \times \text{dm-mir-197} + (-0.52195) \times \text{dm-mir-150} + (-0.46014) \times \text{dm-mir-1185} + (-0.04671) \times \text{dm-mir-24} + (-0.12473) \times \text{dm-mir-10b} + (0.8941) \times \text{dm-mir-149} + (-0.05982) \times \text{dm-mir-155} + (0.11014) \times \text{dm-mir-8803} + (0.0333) \times \text{dm-mir-8903} + (0.66172) \times \text{dm-mir-92b}$)	12	1
($14 \times (-19.91) \times (-0.660966) \times \text{dm-mir-150} + (-0.1577445) \times \text{dm-mir-1185} + (-0.009459) \times \text{dm-mir-24} + (7.4315538) \times \text{dm-mir-149} + (-0.0265789) \times \text{dm-mir-155} + (-0.6827457) \times \text{dm-mir-92b}$)	7	1
($15 \times (5.539) \times (-0.6326) \times \text{dm-mir-8907} + (-0.27351) \times \text{dm-mir-150} + (-0.10805) \times \text{dm-mir-24} + (-0.40201) \times \text{dm-mir-149} + (-0.04013) \times \text{dm-mir-125b} + (-0.56014) \times \text{dm-mir-92b}$)	7	0.99879808
($16 \times (8.354) \times (-0.92307) \times \text{dm-mir-8907} + (-0.24172) \times \text{dm-mir-150} + (-0.06827) \times \text{dm-mir-24} + (-0.2744) \times \text{dm-mir-149} + (-0.62959) \times \text{dm-mir-92b}$)	6	0.99879808
($17 \times (4.819) \times (-0.6488706) \times \text{dm-mir-8907} + (-0.2758604) \times \text{dm-mir-150} + (-0.0640101) \times \text{dm-mir-1185} + (-0.0463933) \times \text{dm-mir-24} + (0.7529981) \times \text{dm-mir-149} + (-0.0007452) \times \text{dm-mir-155} + (0.526052) \times \text{dm-mir-92b}$)	8	0.99879808
($5 \times (702) \times (-0.219399) \times \text{dm-mir-8907} + (-0.188633) \times \text{dm-mir-150} + (-0.210217) \times \text{dm-mir-1185} + (-0.006019) \times \text{dm-mir-8872} + (2.961382) \times \text{dm-mir-149} + (-0.002982) \times \text{dm-mir-155} + (-0.376986) \times \text{dm-mir-92b}$)	8	0.99879808
($2 \times (2.99) \times (-0.56642) \times \text{dm-mir-8907} + (-0.22764) \times \text{dm-mir-150} + (-0.30948) \times \text{dm-mir-1185} + (-0.09864) \times \text{dm-mir-222} + (1.38859) \times \text{dm-mir-149} + (-0.58791) \times \text{dm-mir-92b}$)	7	0.99879808
($20 \times (2.599) \times (-0.47357) \times \text{dm-mir-8907} + (-0.13799) \times \text{dm-mir-150} + (-0.05003) \times \text{dm-mir-1185} + (-0.71239) \times \text{dm-mir-149} + (-0.41008) \times \text{dm-mir-92b}$)	6	0.99519231
[図4-6]		
($8 \times (3.77) \times (-0.04938) \times \text{dm-mir-486} + (-0.3373643) \times \text{dm-mir-8907} + (-0.412263) \times \text{dm-mir-8875} + (-0.0803521) \times \text{dm-mir-8834b} + (0.0442388) \times \text{dm-mir-29a} + (0.0347768) \times \text{dm-mir-30b} + (0.0007557) \times \text{dm-mir-192} + (-0.0929105) \times \text{dm-mir-494} + (0.0915991) \times \text{dm-mir-1185} + (-0.1662625) \times \text{dm-mir-660} + (-0.0723812) \times \text{dm-mir-8908a} + (0.1425851) \times \text{dm-mir-222} + (0.2461367) \times \text{dm-mir-29b} + (0.2786371) \times \text{dm-mir-8816} + (-0.1212828) \times \text{dm-mir-130b} + (-0.0887569) \times \text{dm-mir-532} + (-0.1025989) \times \text{dm-mir-146a} + (0.0067351) \times \text{dm-mir-122} + (-0.044831) \times \text{dm-mir-8803} + (0.1070297) \times \text{dm-mir-92b}$)	22	0.99127294
($4 \times (991) \times (-0.201125) \times \text{dm-mir-8907} + (-0.039261) \times \text{dm-mir-8834b} + (-0.100745) \times \text{dm-mir-140} + (0.063773) \times \text{dm-mir-404} + (-0.043731) \times \text{dm-mir-660} + (-0.074576) \times \text{dm-mir-8908a} + (-0.016988) \times \text{dm-mir-551b} + (0.177602) \times \text{dm-mir-29b} + (0.036794) \times \text{dm-mir-489} + (0.312287) \times \text{dm-mir-8816} + (-0.007479) \times \text{dm-mir-130b} + (-0.007479) \times \text{dm-mir-532} + (0.104274) \times \text{dm-mir-146a} + (-0.313005) \times \text{dm-mir-122} + (0.076149) \times \text{dm-mir-122} + (0.039093) \times \text{dm-mir-92b} + (-0.030189) \times \text{dm-mir-155}$)	18	0.97725104

[図4-7]

3	(6.317)+(-0.282854)*cda-mir-8907+(-0.153078)*cda-mir-8875+(-0.131127)*cda-mir-140+(-0.032462)*cda-mir-197+(-0.032462)*cda-mir-486-3p+(-0.020133)*cda-mir-150+(-0.127652)*cda-mir-494+(-0.11717)*cda-mir-660+(-0.06163)*cda-mir-8908+(-0.095272)*cda-mir-222+(-0.252125)*cda-mir-295+(-0.306518)*cda-mir-8816+(-0.049986)*cda-mir-130b+(-0.102515)*cda-mir-8859+(-0.028662)*cda-mir-146a+(-0.031851)*cda-mir-378+(-0.276525)*cda-mir-126+(-0.061596)*cda-mir-122+(-0.033225)*cda-mir-1306	21	0.97679228
4	(1.593)+(-0.01436)*cda-mir-8834b+(-0.07674)*cda-mir-197+(-0.10668)*cda-mir-494+(-0.04172)*cda-mir-660+(-0.10329)*cda-mir-8908+(-0.08849)*cda-mir-222+(-0.1798)*cda-mir-295+(-0.01539)*cda-mir-144+(-0.29324)*cda-mir-8816+(-0.01992)*cda-mir-130b+(-0.1152)*cda-mir-532+(-0.01362)*cda-mir-146a+(-0.23107)*cda-mir-126+(-0.04768)*cda-mir-92b	15	0.96920956
5	(4.266)+(-0.1519103)*cda-mir-8907+(-0.4413515)*cda-mir-140+(-0.0851266)*cda-mir-295+(-0.0441335)*cda-mir-197+(-0.1643602)*cda-mir-8834+(-0.0009731)*cda-mir-370+(-0.0146409)*cda-mir-8908+(-0.1968132)*cda-mir-296+(-0.2952222)*cda-mir-8816+(-0.0173767)*cda-mir-130b+(-0.0312148)*cda-mir-126+(-0.0091108)*cda-mir-122	14	0.9671415
6	(2.71)+(-0.1696963)*cda-mir-8907+(-0.0237908)*cda-mir-370+(-0.0391433)*cda-mir-494+(-0.0929219)*cda-mir-8908+(-0.0007518)*cda-mir-222+(-0.1329109)*cda-mir-295+(-0.3221889)*cda-mir-8816+(-0.0772152)*cda-mir-130b+(-0.0275878)*cda-mir-532+(-0.1061538)*cda-mir-146a+(-0.2578638)*cda-mir-126+(-0.0554297)*cda-mir-122	13	0.96668199
7	(3.202)+(-0.16595)*cda-mir-8907+(-0.00597)*cda-mir-140+(-0.04228)*cda-mir-494+(-0.10202)*cda-mir-8908+(-0.02794)*cda-mir-222+(-0.19486)*cda-mir-295+(-0.3005)*cda-mir-8816+(-0.12898)*cda-mir-130b+(-0.06006)*cda-mir-532+(-0.06106)*cda-mir-146a+(-0.23017)*cda-mir-126+(-0.08106)*cda-mir-122+(-0.03388)*cda-mir-92b	14	0.96599265
8	(3.178)+(-0.031626)*cda-mir-486+(-0.05002)*cda-mir-8907+(-0.022782)*cda-mir-8875+(-0.064545)*cda-mir-295+(-0.214569)*cda-mir-197+(-0.088921)*cda-mir-660+(-0.084811)*cda-mir-8908+(-0.056547)*cda-mir-222+(-0.210918)*cda-mir-296+(-0.347366)*cda-mir-8816+(-0.005546)*cda-mir-130b+(-0.089137)*cda-mir-532+(-0.020298)*cda-mir-146a+(-0.23814)*cda-mir-126+(-0.029906)*cda-mir-122	16	0.96369485
9	(2.315)+(-0.035198)*cda-mir-8907+(-0.024304)*cda-mir-140+(-0.128202)*cda-mir-486-3p+(-0.091249)*cda-mir-8908+(-0.084193)*cda-mir-222+(-0.260991)*cda-mir-295+(-0.261361)*cda-mir-8816+(-0.077593)*cda-mir-130b+(-0.051476)*cda-mir-146a+(-0.223764)*cda-mir-126+(-0.038198)*cda-mir-122	12	0.96139706
10	(2.895)+(-0.1272891)*cda-mir-8907+(-0.0675288)*cda-mir-8875+(-0.0181039)*cda-mir-140+(-0.006384)*cda-mir-494+(-0.0912064)*cda-mir-660+(-0.0377288)*cda-mir-8908+(-0.112546)*cda-mir-222+(-0.1533699)*cda-mir-295+(-0.2662311)*cda-mir-8816+(-0.0015007)*cda-mir-130b+(-0.0587857)*cda-mir-532+(-0.0399785)*cda-mir-146a+(-0.2315564)*cda-mir-126+(-0.0001687)*cda-mir-122+(-0.0036856)*cda-mir-92b	16	0.95406324
11	(0.8669)+(-0.125448)*cda-mir-494+(-0.091453)*cda-mir-8908+(-0.019754)*cda-mir-222+(-0.080668)*cda-mir-295+(-0.002923)*cda-mir-130b+(-0.03467)*cda-mir-146a+(-0.215544)*cda-mir-126+(-0.016042)*cda-mir-122	10	0.95128676
12	(1.274)+(-0.02927)*cda-mir-486+(-0.06724)*cda-mir-8907+(-0.04224)*cda-mir-8875+(-0.035606)*cda-mir-370+(-0.01784)*cda-mir-494+(-0.2538)*cda-mir-1185+(-0.009092)*cda-mir-560+(-0.1274)*(-0.02927)*cda-mir-486+(-0.06724)*cda-mir-8907+(-0.04224)*cda-mir-8875+(-0.035606)*cda-mir-370+(-0.01784)*cda-mir-494+(-0.2538)*cda-mir-1185+(-0.009092)*cda-mir-560+(-0.1274)*cda-mir-126+(-0.00681)*cda-mir-8908+(-0.006333)*cda-mir-222+(-0.2169)*cda-mir-295+(-0.2632)*cda-mir-8816+(-0.02309)*cda-mir-130b+(-0.06936)*cda-mir-532+(-0.062e-05)*cda-mir-146a+(-0.17)*cda-mir-126	16	0.94967831
13	(3.491)+(-0.20496)*cda-mir-8907+(-0.22329)*cda-mir-197+(-0.01671)*cda-mir-8908+(-0.0879)*cda-mir-222+(-0.20972)*cda-mir-295+(-0.25789)*cda-mir-8816+(-0.02532)*cda-mir-146a+(-0.12372)*cda-mir-126+(-0.0129)*cda-mir-122	10	0.9464614
14	(0.1392)+(-0.05167)*cda-mir-197+(-0.31556)*cda-mir-370+(-0.07497)*cda-mir-8908+(-0.05731)*cda-mir-222+(-0.10929)*cda-mir-295+(-0.26043)*cda-mir-8816+(-0.01578)*cda-mir-532+(-0.1142)*cda-mir-126+(-0.05107)*cda-mir-122	10	0.94554228
15	(1.35)+(-0.011788)*cda-mir-197+(-0.021581)*cda-mir-660+(-0.07483)*cda-mir-8908+(-0.012827)*cda-mir-222+(-0.134712)*cda-mir-295+(-0.302859)*cda-mir-8816+(-0.055932)*cda-mir-532+(-0.0181263)*cda-mir-126+(-0.002859)*cda-mir-122	10	0.94485294
16	(1.143)+(-0.0006445)*cda-mir-197+(-0.0061124)*cda-mir-486-3p+(-0.0615317)*cda-mir-370+(-0.0524677)*cda-mir-8908+(-0.1239551)*cda-mir-295+(-0.2718373)*cda-mir-8816+(-0.0862939)*cda-mir-532+(-0.1915987)*cda-mir-126+(-0.0254144)*cda-mir-122	10	0.94209559
17	(1.396)+(-0.002945)*cda-mir-8907+(-0.084896)*cda-mir-8908+(-0.003311)*cda-mir-222+(-0.142213)*cda-mir-295+(-0.246517)*cda-mir-8816+(-0.052023)*cda-mir-532+(-0.043397)*cda-mir-146a+(-0.1934)*cda-mir-126	9	0.93727022
18	(1.179)+(-0.05341)*cda-mir-8908+(-0.03019)*cda-mir-222+(-0.14665)*cda-mir-295+(-0.23111)*cda-mir-8816+(-0.12293)*cda-mir-126	6	0.93290441
19	(1.121)+(-0.002944)*cda-mir-222+(-0.060271)*cda-mir-295+(-0.264111)*cda-mir-8816+(-0.067517)*cda-mir-126	5	0.91911785
20	(1.167)+(-0.04275)*cda-mir-222+(-0.09916)*cda-mir-295+(-0.18799)*cda-mir-8816+(-0.15714)*cda-mir-126	6	0.91842831
「原稿」上段が「V」S「その他」			
1	(7.841)+(-0.231253)*cda-mir-8904b+(-0.303137)*cda-mir-486+(-0.694529)*cda-mir-8907+(-0.0355692)*cda-mir-93+(-0.643212)*cda-mir-8834b+(-0.0694215)*cda-mir-197+(-0.498226)*cda-mir-107+(-0.135146)*cda-mir-425+(-1.085607)*cda-mir-370+(-0.142828)*cda-mir-196+(-0.044008)*cda-mir-181+(-0.235054)*cda-mir-149+(-0.042828)*cda-mir-8816+(-0.024198)*cda-mir-361+(-0.097385)*cda-mir-532+(-0.236282)*cda-mir-99a+(-0.037951)*cda-mir-8891+(-0.009696)*cda-mir-146a+(-0.44209)*cda-mir-378+(-0.096897)*cda-mir-122+(-0.004275)*cda-mir-8803+(-0.00651)*cda-mir-8803+(-0.108563)*cda-mir-133b	25	0.9913173
2	(6.016)+(-0.232264)*cda-mir-486+(-0.174232)*cda-mir-23a+(-0.527457)*cda-mir-8907+(-0.446532)*cda-mir-8834b+(-0.156088)*cda-mir-197+(-0.321585)*cda-mir-107+(-0.101217)*cda-mir-370+(-0.156642)*cda-mir-196+(-0.040144)*cda-mir-494+(-0.054833)*cda-mir-660+(-0.031344)*cda-mir-551b+(-0.344266)*cda-mir-149+(-0.021283)*cda-mir-8794+(-0.035324)*cda-mir-8816+(-0.031944)*cda-mir-361+(-0.083236)*cda-mir-99a+(-0.001763)*cda-mir-8891+(-0.303778)*cda-mir-378+(-0.095195)*cda-mir-122+(-0.006159)*cda-mir-130b+(-0.079741)*cda-mir-8903+(-0.120189)*cda-mir-125b+(-0.030185)*cda-mir-133b	24	0.98337981

[illegible]

[図4-9]

20	(7.458)*(-0.07856)*cd-mir-8904b+(0.28134)*cd-mir-8907+(-0.45242)*cd-mir-8834b+(-0.404752)*cd-mir-197+(-0.03948)*cd-mir-486-3p+(-0.61982)*cd-mir-370+(-0.18367)*cd-mir-149+(-0.14961)*cd-mir-378+(-0.03381)*cd-mir-8903	10	0.90027289
「野生」ノ「腫瘍」V.S.その他			
1	(4.386)*(-0.49384)*cd-mir-8904b+(-0.23145)*cd-mir-486+(-0.04062)*cd-mir-8906+(-0.27986)*cd-mir-221+(-0.22558)*cd-mir-339+(-0.06451)*cd-mir-193a+(-0.48052)*cd-mir-8809+(-0.0206)*cd-mir-486-3p+(-0.09408)*cd-mir-192+(-0.02748)*cd-mir-631+(-0.18322)*cd-mir-1844+(-0.06616)*cd-mir-8908+(-0.05329)*cd-mir-8872+(-0.01465)*cd-mir-24+(-0.14195)*cd-mir-574+(-0.04029)*cd-mir-181a+(-0.50532)*cd-mir-8843+(-0.24285)*cd-mir-8794+(-0.07634)*cd-mir-342+(-0.45803)*cd-mir-379+(-0.16471)*cd-mir-130a	23	0.9864572
2	(5.509)*(-0.53778)*cd-mir-8904b+(-0.113492)*cd-mir-21+(-0.022817)*cd-mir-193a+(-0.176205)*cd-mir-8809+(-0.061748)*cd-mir-486-3p+(-0.144381)*cd-mir-1844+(-0.140239)*cd-mir-8908+(-0.155159)*cd-mir-574+(-0.008914)*cd-mir-551b+(-0.964864)*cd-mir-5843+(-0.107606)*cd-mir-144+(-0.043341)*cd-mir-8794+(-0.124275)*cd-mir-151+(-0.027475)*cd-mir-342+(-0.112098)*cd-mir-342+(-0.272719)*cd-mir-378+(-0.016155)*cd-mir-130a	19	0.98429036
3	(3.196)*(-0.02577)*cd-mir-8904b+(-0.1896)*cd-mir-486+(-0.0171)*cd-mir-21+(-0.3563)*cd-mir-23b+(-0.1422)*cd-mir-193a+(-0.03112)*cd-mir-8809+(-0.003307)*cd-mir-1844+(-0.02085)*cd-mir-8908+(-0.01962)*cd-mir-24+(-0.06943)*cd-mir-574+(-0.7429)*cd-mir-8843+(-0.06622)*cd-mir-144+(-0.13363)*cd-mir-8794+(-0.103307)*cd-mir-151+(-0.07215)*cd-mir-342+(-0.0169)*cd-mir-301a+(-0.1952)*cd-mir-378+(-0.533e-05)*cd-mir-122+(-0.02185)*cd-mir-130b	20	0.98022752
4	(3.983)*(-0.415035)*cd-mir-8904b+(-0.062484)*cd-mir-23b+(-0.003811)*cd-mir-339+(-0.150767)*cd-mir-193a+(-0.059575)*cd-mir-486-3p+(-0.048813)*cd-mir-1844+(-0.077207)*cd-mir-0.07215)*cd-mir-342+(-0.0169)*cd-mir-301a+(-0.1952)*cd-mir-378+(-0.533e-05)*cd-mir-122+(-0.02185)*cd-mir-130b	18	0.95097508
5	(8.9084+(-0.045841)*cd-mir-24+(-0.285501)*cd-mir-8843+(-0.028731)*cd-mir-144+(-0.089538)*cd-mir-8794+(-0.04614)*cd-mir-151+(-0.035076)*cd-mir-146a+(-0.12292)*cd-mir-342+(-0.1181)*cd-mir-378+(-0.032601)*cd-mir-130b+(-0.054842)*cd-mir-130a	17	0.95043337
6	(2.551)*(-0.54428)*cd-mir-8904b+(-0.136335)*cd-mir-486+(-0.044692)*cd-mir-8907+(-0.141195)*cd-mir-8906+(-0.050005)*cd-mir-23b+(-0.006896)*cd-mir-339+(-0.05305)*cd-mir-551b+(-0.407368)*cd-mir-8843+(-0.067106)*cd-mir-8794+(-0.080337)*cd-mir-151+(-0.132257)*cd-mir-342+(-0.12091)*cd-mir-378+(-0.037828)*cd-mir-130a	21	0.94826652
7	(6.35)*(-0.547629)*cd-mir-8904b+(-0.0076539)*cd-mir-23b+(-0.1366691)*cd-mir-193a+(-0.0240779)*cd-mir-486-3p+(-0.0007977)*cd-mir-631+(-0.0291621)*cd-mir-8836+(-0.1326081)*cd-mir-1844+(-0.0111296)*cd-mir-8908+(-0.0320144)*cd-mir-574+(-0.0447868)*cd-mir-8843+(-0.0332148)*cd-mir-144+(-0.15684)*cd-mir-8794+(-0.0683276)*cd-mir-151+(-0.0222054)*cd-mir-342+(-0.2311632)*cd-mir-378+(-0.0268371)*cd-mir-130b+(-0.0342744)*cd-mir-130a	18	0.94555796
8	(-0.9983)*(-0.0047088)*cd-mir-8907+(-0.016789)*cd-mir-140+(-0.1796731)*cd-mir-23b+(-0.182173)*cd-mir-193a+(-0.011245)*cd-mir-8809+(-0.0364631)*cd-mir-486-3p+(-0.0134464)*cd-mir-631+(-0.0050546)*cd-mir-8836+(-0.0235404)*cd-mir-1844+(-0.0222987)*cd-mir-8908+(-0.101425)*cd-mir-574+(-0.1884192)*cd-mir-8843+(-0.0017523)*cd-mir-345+(-0.0468077)*cd-mir-144+(-0.1632512)*cd-mir-8794+(-0.0643228)*cd-mir-151+(-0.2461546)*cd-mir-378+(-0.0005593)*cd-mir-130b+(-0.0570379)*cd-mir-130a	20	0.94014085
9	(0.0123)*(-0.11691)*cd-mir-8904b+(-0.03506)*cd-mir-188+(-0.30755)*cd-mir-23b+(-0.24050)*cd-mir-193a+(-0.0477)*cd-mir-1844+(-0.01483)*cd-mir-8908+(-0.02001)*cd-mir-146a+(-0.01626)*cd-mir-8863+(-0.17916)*cd-mir-8843+(-0.01053)*cd-mir-345+(-0.14661)*cd-mir-8794+(-0.03148)*cd-mir-151+(-0.02421)*cd-mir-342+(-0.20455)*cd-mir-378+(-0.02422)*cd-mir-122+(-0.02278)*cd-mir-130b+(-0.06661)*cd-mir-130a	18	0.93689057
10	(1.935)*(-0.424464)*cd-mir-8904b+(-0.315318)*cd-mir-23b+(-0.073411)*cd-mir-339+(-0.120992)*cd-mir-193a+(-0.045953)*cd-mir-486-3p+(-0.005539)*cd-mir-1844+(-0.00314)*cd-mir-146a+(-0.028602)*cd-mir-342+(-0.128524)*cd-mir-378+(-0.011001)*cd-mir-122+(-0.011865)*cd-mir-130a	19	0.93228602
11	(1.606)*(-0.216445)*cd-mir-8904b+(-0.049177)*cd-mir-486+(-0.011994)*cd-mir-8907+(-0.296697)*cd-mir-193a+(-0.006196)*cd-mir-144+(-0.102922)*cd-mir-8794+(-0.009696)*cd-mir-151+(-0.022773)*cd-mir-146a+(-0.023373)*cd-mir-378+(-0.028647)*cd-mir-130b+(-0.062277)*cd-mir-130a	17	0.93066089
12	(0.7231)*(-0.047442)*cd-mir-3904b+(-0.079669)*cd-mir-140+(-0.04798)*cd-mir-23b+(-0.185793)*cd-mir-631+(-0.013242)*cd-mir-1844+(-0.094301)*cd-mir-8863+(-0.005705)*cd-mir-144+(-0.181463)*cd-mir-8794+(-0.05896)*cd-mir-151+(-0.067054)*cd-mir-342+(-0.161468)*cd-mir-130a+(-0.035066)*cd-mir-130a	15	0.92632719
13	(0.5975)*(-0.055473)*cd-mir-486+(-0.143755)*cd-mir-193a+(-0.16025)*cd-mir-8809+(-0.108911)*cd-mir-24+(-0.096833)*cd-mir-8843+(-0.042918)*cd-mir-144+(-0.122906)*cd-mir-8794+(-0.064321)*cd-mir-151+(-0.001238)*cd-mir-342+(-0.10188)*cd-mir-378	11	0.92009751
14	(0.9293)*(-0.050559)*cd-mir-8904b+(-0.164995)*cd-mir-15a+(-0.16385)*cd-mir-193a+(-0.100585)*cd-mir-8809+(-0.006278)*cd-mir-631+(-0.078727)*cd-mir-8863+(-0.045927)*cd-mir-8794+(-0.092117)*cd-mir-151+(-0.041055)*cd-mir-378+(-0.028258)*cd-mir-8803	11	0.92009751
15	(3.376)*(-0.3527333)*cd-mir-8904b+(-0.0488886)*cd-mir-8906+(-0.2351387)*cd-mir-193a+(-0.0003799)*cd-mir-24+(-0.0917667)*cd-mir-574+(-0.0086033)*cd-mir-8863+(-0.1442545)*cd-mir-8843+(-0.0116071)*cd-mir-144+(-0.1020051)*cd-mir-8794+(-0.103237)*cd-mir-151+(-0.0236413)*cd-mir-342+(-0.0426839)*cd-mir-378	13	0.91820152

[図4-10]

16	(0.4007)+(0.2375631)* $\overline{\text{c}}\text{b-mir-193a}+(0.0147894)*\overline{\text{c}}\text{b-mir-486-3p}+(0.0510029)*\overline{\text{c}}\text{b-mir-631}+(0.0031189)*\overline{\text{c}}\text{b-mir-144}+(0.1145891)*\overline{\text{c}}\text{b-mir-8794}+(0.0002065)*\overline{\text{c}}\text{b-mir-26a}+(0.0128836)*\overline{\text{c}}\text{b-mir-151}+(-0.0131469)*\overline{\text{c}}\text{b-mir-378}$	9	0.8943662
17	(0.5477)+(-0.25147)* $\overline{\text{c}}\text{b-mir-193a}+(0.03095)*\overline{\text{c}}\text{b-mir-883a}+(-0.04519)*\overline{\text{c}}\text{b-mir-24}+(-0.03643)*\overline{\text{c}}\text{b-mir-144}+(-0.06506)*\overline{\text{c}}\text{b-mir-8794}+(0.02575)*\overline{\text{c}}\text{b-mir-151}+(-0.07731)*\overline{\text{c}}\text{b-mir-378}$	8	0.88921994
18	(0.258)+(-0.08562)* $\overline{\text{c}}\text{b-mir-23b}+(-0.01031)*\overline{\text{c}}\text{b-mir-27b}+(-0.21957)*\overline{\text{c}}\text{b-mir-193a}+(-0.02302)*\overline{\text{c}}\text{b-mir-631}+(-0.05209)*\overline{\text{c}}\text{b-mir-8863}+(-0.0648)*\overline{\text{c}}\text{b-mir-144}+(-0.06275)*\overline{\text{c}}\text{b-mir-378}$	8	0.88651138
19	(0.3841)+(-0.04376)* $\overline{\text{c}}\text{b-mir-15a}+(-0.24955)*\overline{\text{c}}\text{b-mir-193a}+(-0.04289)*\overline{\text{c}}\text{b-mir-8794}+(-0.05304)*\overline{\text{c}}\text{b-mir-151}+(-0.0211)*\overline{\text{c}}\text{b-mir-378}$	6	0.85427952
20	(0.9471)+(-0.0341972)* $\overline{\text{c}}\text{b-mir-8904b}+(-0.2135062)*\overline{\text{c}}\text{b-mir-193a}+(-0.0029737)*\overline{\text{c}}\text{b-mir-631}+(-0.0541024)*\overline{\text{c}}\text{b-mir-77}+(-0.0415789)*\overline{\text{c}}\text{b-mir-144}+(-0.051257)*\overline{\text{c}}\text{b-mir-8794}+(-0.0005399)*\overline{\text{c}}\text{b-mir-342}+(-0.0084259)*\overline{\text{c}}\text{b-mir-378}$	9	0.84859155
[肝細胞がんV.S.その他]			
1	(6.504)+(-0.277)* $\overline{\text{c}}\text{b-mir-8815}+(-0.30477)*\overline{\text{c}}\text{b-mir-8834b}+(-0.36516)*\overline{\text{c}}\text{b-mir-22}+(-0.00842)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.79011)*\overline{\text{c}}\text{b-mir-8824}+(-0.13513)*\overline{\text{c}}\text{b-let-7f}+(-0.04882)*\overline{\text{c}}\text{b-mir-150}+(-0.02048)*\overline{\text{c}}\text{b-mir-8906d}+(-0.176)*\overline{\text{c}}\text{b-mir-8900}+(-0.10984)*\overline{\text{c}}\text{b-mir-92b}+(-0.32073)*\overline{\text{c}}\text{b-mir-206}$	18	0.9976852
2	(1.998)+(-0.102259)* $\overline{\text{c}}\text{b-mir-223}+(-0.916416)*\overline{\text{c}}\text{b-mir-8834b}+(-0.415759)*\overline{\text{c}}\text{b-mir-22}+(-0.302741)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.129453)*\overline{\text{c}}\text{b-let-7f}+(-0.1076)*\overline{\text{c}}\text{b-mir-150}+(-0.134099)*\overline{\text{c}}\text{b-mir-483}+(-0.117547)*\overline{\text{c}}\text{b-mir-8836}+(-0.018431)*\overline{\text{c}}\text{b-mir-8908d}+(-0.151486)*\overline{\text{c}}\text{b-mir-8904}+(-0.096219)*\overline{\text{c}}\text{b-mir-574}+(-0.026638)*\overline{\text{c}}\text{b-let-7c}+(-0.043375)*\overline{\text{c}}\text{b-mir-134}+(-0.829574)*\overline{\text{c}}\text{b-mir-483}+(-0.204399)*\overline{\text{c}}\text{b-mir-8794}+(-0.07563)*\overline{\text{c}}\text{b-mir-532}+(-0.040107)*\overline{\text{c}}\text{b-mir-146a}+(-0.132268)*\overline{\text{c}}\text{b-mir-122}+(-0.002396)*\overline{\text{c}}\text{b-mir-8903}+(-0.048392)*\overline{\text{c}}\text{b-mir-92b}+(-0.238164)*\overline{\text{c}}\text{b-mir-206}$	22	0.99623843
3	(7.902)+(-0.34897)* $\overline{\text{c}}\text{b-mir-8834b}+(-0.43596)*\overline{\text{c}}\text{b-mir-22}+(-0.40038)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.01174)*\overline{\text{c}}\text{b-mir-30d}+(-0.17932)*\overline{\text{c}}\text{b-mir-8824}+(-0.09751)*\overline{\text{c}}\text{b-mir-150}+(-0.06638)*\overline{\text{c}}\text{b-mir-483}+(-0.03523)*\overline{\text{c}}\text{b-mir-8908d}+(-0.1319)*\overline{\text{c}}\text{b-mir-8900}+(-0.04323)*\overline{\text{c}}\text{b-mir-574}+(-0.09688)*\overline{\text{c}}\text{b-mir-134}+(-0.94717)*\overline{\text{c}}\text{b-mir-483}+(-0.02865)*\overline{\text{c}}\text{b-mir-8794}+(-0.11581)*\overline{\text{c}}\text{b-mir-532}+(-0.11325)*\overline{\text{c}}\text{b-mir-122}+(-0.03312)*\overline{\text{c}}\text{b-mir-8892}+(-0.18344)*\overline{\text{c}}\text{b-mir-206}$	18	0.99565972
4	(7.698)+(-0.357317)* $\overline{\text{c}}\text{b-mir-8834b}+(-0.61244)*\overline{\text{c}}\text{b-mir-22}+(-0.307186)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.270971)*\overline{\text{c}}\text{b-mir-30d}+(-0.638852)*\overline{\text{c}}\text{b-mir-8824}+(-0.188168)*\overline{\text{c}}\text{b-mir-1249}+(-0.05408)*\overline{\text{c}}\text{b-mir-532}+(-0.083215)*\overline{\text{c}}\text{b-mir-122}+(-0.108225)*\overline{\text{c}}\text{b-mir-92b}+(-0.141871)*\overline{\text{c}}\text{b-mir-206}$	18	0.99479167
5	(3.202)+(-0.012778)* $\overline{\text{c}}\text{b-mir-16}+(-0.033745)*\overline{\text{c}}\text{b-mir-8815}+(-0.608964)*\overline{\text{c}}\text{b-mir-8834b}+(-0.256697)*\overline{\text{c}}\text{b-mir-22}+(-0.05157)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.410741)*\overline{\text{c}}\text{b-mir-8824}+(-0.074573)*\overline{\text{c}}\text{b-mir-1249}+(-0.118374)*\overline{\text{c}}\text{b-let-7f}+(-0.088901)*\overline{\text{c}}\text{b-mir-150}+(-0.088947)*\overline{\text{c}}\text{b-mir-8900}+(-0.00527)*\overline{\text{c}}\text{b-let-7c}+(-0.921987)*\overline{\text{c}}\text{b-mir-483}+(-0.096635)*\overline{\text{c}}\text{b-mir-8794}+(-0.043375)*\overline{\text{c}}\text{b-mir-532}+(-0.04321)*\overline{\text{c}}\text{b-mir-146a}+(-0.030289)*\overline{\text{c}}\text{b-mir-378}+(-0.097968)*\overline{\text{c}}\text{b-mir-122}+(-0.051365)*\overline{\text{c}}\text{b-mir-92b}+(-0.008985)*\overline{\text{c}}\text{b-mir-155}+(-0.225331)*\overline{\text{c}}\text{b-mir-206}$	21	0.993344491
6	(4.136)+(-0.315276)* $\overline{\text{c}}\text{b-mir-8834b}+(-0.12932)*\overline{\text{c}}\text{b-mir-22}+(-0.048111)*\overline{\text{c}}\text{b-mir-29a}+(-0.226342)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.031428)*\overline{\text{c}}\text{b-mir-33}+(-0.022652)*\overline{\text{c}}\text{b-let-7f}+(-0.124088)*\overline{\text{c}}\text{b-mir-134}+(-0.784362)*\overline{\text{c}}\text{b-mir-483}+(-0.059301)*\overline{\text{c}}\text{b-mir-8794}+(-0.095392)*\overline{\text{c}}\text{b-mir-532}+(-0.101542)*\overline{\text{c}}\text{b-mir-378}+(-0.037697)*\overline{\text{c}}\text{b-mir-122}+(-0.05667)*\overline{\text{c}}\text{b-mir-92b}+(-0.009473)*\overline{\text{c}}\text{b-mir-132}+(-0.187224)*\overline{\text{c}}\text{b-mir-206}$	17	0.98032407
7	(5.391)+(-0.061)* $\overline{\text{c}}\text{b-mir-8834b}+(-0.3067)*\overline{\text{c}}\text{b-mir-22}+(-0.05086)*\overline{\text{c}}\text{b-mir-8860}+(-0.20087)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.09893)*\overline{\text{c}}\text{b-mir-8824}+(-0.11837)*\overline{\text{c}}\text{b-mir-150}+(-0.06736)*\overline{\text{c}}\text{b-mir-8908d}+(-0.33117)*\overline{\text{c}}\text{b-mir-483}+(-0.03685)*\overline{\text{c}}\text{b-mir-8794}+(-0.04453)*\overline{\text{c}}\text{b-mir-532}+(-0.14447)*\overline{\text{c}}\text{b-mir-122}+(-0.04546)*\overline{\text{c}}\text{b-mir-92b}+(-0.16313)*\overline{\text{c}}\text{b-mir-206}$	14	0.9765625
8	(4.2)+(-0.135795)* $\overline{\text{c}}\text{b-mir-8834b}+(-0.239686)*\overline{\text{c}}\text{b-mir-22}+(-0.220666)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.113474)*\overline{\text{c}}\text{b-mir-30d}+(-0.056464)*\overline{\text{c}}\text{b-mir-150}+(-0.013787)*\overline{\text{c}}\text{b-mir-10b}+(-0.465144)*\overline{\text{c}}\text{b-mir-483}+(-0.002831)*\overline{\text{c}}\text{b-mir-8794}+(-0.072066)*\overline{\text{c}}\text{b-mir-532}+(-0.001927)*\overline{\text{c}}\text{b-mir-95a}+(-0.01762)*\overline{\text{c}}\text{b-mir-146a}+(-0.083393)*\overline{\text{c}}\text{b-mir-122}+(-0.17604)*\overline{\text{c}}\text{b-mir-92b}+(-0.149599)*\overline{\text{c}}\text{b-mir-206}$	15	0.97627315
9	(3.959)+(-0.31665)* $\overline{\text{c}}\text{b-mir-22}+(-0.32569)*\overline{\text{c}}\text{b-let-7f}+(-0.12531)*\overline{\text{c}}\text{b-mir-150}+(-0.07828)*\overline{\text{c}}\text{b-mir-494}+(-0.0328)*\overline{\text{c}}\text{b-mir-10b}+(-0.62297)*\overline{\text{c}}\text{b-mir-483}+(-0.05213)*\overline{\text{c}}\text{b-mir-122}+(-0.10359)*\overline{\text{c}}\text{b-mir-92b}+(-0.11697)*\overline{\text{c}}\text{b-mir-206}$	10	0.97164352
10	(3.845)+(-0.28099)* $\overline{\text{c}}\text{b-mir-22}+(-0.16778)*\overline{\text{c}}\text{b-let-7b}+(-0.0414)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.00504)*\overline{\text{c}}\text{b-mir-486-3p}+(-0.03315)*\overline{\text{c}}\text{b-let-7f}+(-0.08742)*\overline{\text{c}}\text{b-mir-150}+(-0.42289)*\overline{\text{c}}\text{b-mir-483}+(-0.0711)*\overline{\text{c}}\text{b-mir-122}+(-0.13412)*\overline{\text{c}}\text{b-mir-92b}+(-0.12379)*\overline{\text{c}}\text{b-mir-206}$	11	0.9681713
11	(3.708)+(-0.07413)* $\overline{\text{c}}\text{b-mir-22}+(-0.06188)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.12092)*\overline{\text{c}}\text{b-mir-150}+(-0.49125)*\overline{\text{c}}\text{b-mir-483}+(-0.04245)*\overline{\text{c}}\text{b-mir-122}+(-0.04055)*\overline{\text{c}}\text{b-mir-92b}+(-0.02887)*\overline{\text{c}}\text{b-mir-132}+(-0.078)*\overline{\text{c}}\text{b-mir-206}$	9	0.96440972
12	(4.131)+(-0.042)* $\overline{\text{c}}\text{b-mir-8834b}+(-0.11172)*\overline{\text{c}}\text{b-mir-22}+(-0.11334)*\overline{\text{c}}\text{b-mir-22}+(-0.11334)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.10347)*\overline{\text{c}}\text{b-mir-150}+(-0.05749)*\overline{\text{c}}\text{b-mir-8908d}+(-0.53891)*\overline{\text{c}}\text{b-mir-483}+(-0.03747)*\overline{\text{c}}\text{b-mir-532}+(-0.12488)*\overline{\text{c}}\text{b-mir-122}+(-0.08057)*\overline{\text{c}}\text{b-mir-92b}+(-0.12832)*\overline{\text{c}}\text{b-mir-206}$	11	0.96354167
13	(3.526)+(-0.09311)* $\overline{\text{c}}\text{b-mir-22}+(-0.06535)*\overline{\text{c}}\text{b-mir-29a}+(-0.09392)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.08266)*\overline{\text{c}}\text{b-let-7f}+(-0.20018)*\overline{\text{c}}\text{b-mir-150}+(-0.39502)*\overline{\text{c}}\text{b-mir-483}+(-0.09299)*\overline{\text{c}}\text{b-mir-122}+(-0.12791)*\overline{\text{c}}\text{b-mir-132}+(-0.03297)*\overline{\text{c}}\text{b-mir-206}$	10	0.96325231
14	(4.269)+(-0.18309)* $\overline{\text{c}}\text{b-mir-22}+(-0.07298)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.08663)*\overline{\text{c}}\text{b-let-7f}+(-0.11517)*\overline{\text{c}}\text{b-mir-150}+(-0.44403)*\overline{\text{c}}\text{b-mir-483}+(-0.04254)*\overline{\text{c}}\text{b-mir-8794}+(-0.01297)*\overline{\text{c}}\text{b-mir-378}+(-0.08531)*\overline{\text{c}}\text{b-mir-122}+(-0.02899)*\overline{\text{c}}\text{b-mir-92b}+(-0.02204)*\overline{\text{c}}\text{b-mir-132}+(-0.13957)*\overline{\text{c}}\text{b-mir-206}$	12	0.95891204
15	(3.534)+(-0.04352)* $\overline{\text{c}}\text{b-mir-22}+(-0.08735)*\overline{\text{c}}\text{b-mir-8908a-3p}+(-0.12566)*\overline{\text{c}}\text{b-mir-150}+(-0.02913)*\overline{\text{c}}\text{b-mir-8843}+(-0.43127)*\overline{\text{c}}\text{b-mir-8843}+(-0.06128)*\overline{\text{c}}\text{b-mir-483}+(-0.07521)*\overline{\text{c}}\text{b-mir-92b}+(-0.03227)*\overline{\text{c}}\text{b-mir-132}+(-0.08071)*\overline{\text{c}}\text{b-mir-206}$	10	0.95688657
16	(2.58)+(-0.05574)* $\overline{\text{c}}\text{b-mir-22}+(-0.11161)*\overline{\text{c}}\text{b-mir-150}+(-0.2377)*\overline{\text{c}}\text{b-mir-483}+(-0.06921)*\overline{\text{c}}\text{b-mir-122}+(-0.09189)*\overline{\text{c}}\text{b-mir-92b}+(-0.08643)*\overline{\text{c}}\text{b-mir-206}$	7	0.95341435

[図4-11]

17	(2.224)+(-0.01848)* $\text{cd-mir-7f}+(-0.11283)*\text{cd-mir-150}+(-0.27825)*\text{cd-mir-483}+(-0.02782)*\text{cd-mir-122}+(-0.13537)*\text{cd-mir-92b}+(-0.10018)*\text{cd-mir-122}+(-0.035855)*\text{cd-mir-132}+(-0.135704)*\text{cd-mir-206}$	7	0.95196759
18	(3.55)+(-0.02089)* $\text{cd-mir-22}+(-0.078132)*\text{cd-mir-8908a-3p}+(-0.066081)*\text{cd-mir-150}+(-0.4285)*\text{cd-mir-483}+(-0.10018)*\text{cd-mir-122}+(-0.035855)*\text{cd-mir-132}+(-0.135704)*\text{cd-mir-206}$	9	0.94791687
19	(3.445)+(-0.07482)* $\text{cd-mir-22}+(-0.096488)*\text{cd-mir-8908a-3p}+(-0.003477)*\text{cd-mir-150}+(-0.329233)*\text{cd-mir-483}+(-0.1003482)*\text{cd-mir-8794}+(-0.054418)*\text{cd-mir-122}+(-0.052136)*\text{cd-mir-22}+(-0.06602)*\text{cd-mir-8908a-3p}+(-0.043394)*\text{cd-mir-7f}+(-0.14133)*\text{cd-mir-150}+(-0.35165)*\text{cd-mir-483}+(-0.031804)*\text{cd-mir-122}+(-0.111114)*\text{cd-mir-92b}+(-0.119838)*\text{cd-mir-206}$	10	0.94704861
20	(2.606)+(-0.052136)* $\text{cd-mir-22}+(-0.06602)*\text{cd-mir-8908a-3p}+(-0.043394)*\text{cd-mir-7f}+(-0.14133)*\text{cd-mir-150}+(-0.35165)*\text{cd-mir-483}+(-0.031804)*\text{cd-mir-122}+(-0.111114)*\text{cd-mir-92b}+(-0.119838)*\text{cd-mir-206}$	9	0.9458912
[肥養組別圖 V.S. その他]			
1	(0.06512)+(-0.12282)* $\text{cd-mir-188}+(-0.116147)*\text{cd-mir-181}+(-0.492818)*\text{cd-mir-8815}+(-0.313515)*\text{cd-mir-370}+(-0.169933)*\text{cd-mir-8834a}+(-0.190635)*\text{cd-mir-574}+(-0.057394)*\text{cd-mir-951b}+(-0.91061)*\text{cd-mir-149}+(-0.255041)*\text{cd-mir-144}+(-0.003863)*\text{cd-mir-8816}+(-0.093405)*\text{cd-mir-130a}+(-0.033312)*\text{cd-mir-8903}+(-0.875187)*\text{cd-mir-92b}+(-0.033132)*\text{cd-mir-10a}$	15	0.9964789
2	(0.006773)+(-0.15257)* $\text{cd-mir-8815}+(-0.183271)*\text{cd-mir-8809}+(-0.035073)*\text{cd-mir-486-3p}+(-0.009165)*\text{cd-mir-631}+(-0.038089)*\text{cd-mir-7f}+(-0.12369)*\text{cd-mir-8834a}+(-0.033438)*\text{cd-mir-186}+(-0.087124)*\text{cd-mir-574}+(-0.020276)*\text{cd-mir-144}+(-0.050229)*\text{cd-mir-342}+(-0.070913)*\text{cd-mir-301a}+(-0.004209)*\text{cd-mir-130a}+(-0.052294)*\text{cd-mir-8903}+(-0.623296)*\text{cd-mir-92b}$	15	0.98185205
3	(-5.987)+(-0.6854)* $\text{cd-mir-188}+(-0.37119)*\text{cd-mir-8815}+(-0.04303)*\text{cd-mir-8809}+(-0.0572)*\text{cd-mir-22}+(-0.03965)*\text{cd-mir-7f}+(-0.0878)*\text{cd-mir-8834a}+(-0.05775)*\text{cd-mir-574}+(-0.12937)*\text{cd-mir-8816}+(-0.0685)*\text{cd-mir-342}+(-0.08068)*\text{cd-mir-301a}+(-0.02343)*\text{cd-mir-130a}+(-0.04005)*\text{cd-mir-8903}+(-0.48624)*\text{cd-mir-92b}$	14	0.97860238
4	(-1.393)+(-0.06642)* $\text{cd-mir-188}+(-0.10991)*\text{cd-mir-8815}+(-0.21496)*\text{cd-mir-8834a}+(-0.05192)*\text{cd-mir-8809}+(-0.03803)*\text{cd-mir-7f}+(-0.13789)*\text{cd-mir-8834a}+(-0.05569)*\text{cd-mir-574}+(-0.04602)*\text{cd-mir-144}+(-0.08439)*\text{cd-mir-8816}+(-0.08838)*\text{cd-mir-130a}+(-0.45302)*\text{cd-mir-92b}$	12	0.96776815
5	(2.592)+(-0.017069)* $\text{cd-mir-188}+(-0.369175)*\text{cd-mir-8815}+(-0.137866)*\text{cd-mir-8834a}+(-0.249748)*\text{cd-mir-8834a}+(-0.063703)*\text{cd-mir-144}+(-0.007168)*\text{cd-mir-342}+(-0.016298)*\text{cd-mir-301a}+(-0.084632)*\text{cd-mir-8903}+(-0.486454)*\text{cd-mir-92b}$	10	0.9656013
6	(0.7274)+(-0.03782)* $\text{cd-mir-8815}+(-0.010191)*\text{cd-mir-8809}+(-0.01673)*\text{cd-mir-22}+(-0.25705)*\text{cd-mir-8834a}+(-0.01534)*\text{cd-mir-144}+(-0.01327)*\text{cd-mir-8816}+(-0.05838)*\text{cd-mir-1306}+(-0.03129)*\text{cd-mir-8903}+(-0.44466)*\text{cd-mir-92b}$	10	0.96451788
7	(-0.3999)+(-0.139386)* $\text{cd-mir-8815}+(-0.300136)*\text{cd-mir-8809}+(-0.052228)*\text{cd-mir-7f}+(-0.030685)*\text{cd-mir-8834a}+(-0.063078)*\text{cd-mir-8816}+(-0.051406)*\text{cd-mir-342}+(-0.007629)*\text{cd-mir-301a}+(-0.044011)*\text{cd-mir-1306}+(-0.392971)*\text{cd-mir-92b}$	10	0.96045504
8	(-1.9)+(-0.318077)* $\text{cd-mir-188}+(-0.100123)*\text{cd-mir-8815}+(-0.23119)*\text{cd-mir-8809}+(-0.001985)*\text{cd-mir-486-3p}+(-0.090405)*\text{cd-mir-7f}+(-0.048405)*\text{cd-mir-574}+(-0.003355)*\text{cd-mir-144}+(-0.125524)*\text{cd-mir-8816}+(-0.077264)*\text{cd-mir-342}+(-0.03026)*\text{cd-mir-301a}+(-0.029645)*\text{cd-mir-1306}+(-0.016247)*\text{cd-mir-8903}+(-0.449547)*\text{cd-mir-92b}$	14	0.95937161
9	(-1.676)+(-0.225913)* $\text{cd-mir-188}+(-0.03177)*\text{cd-mir-8815}+(-0.232992)*\text{cd-mir-8809}+(-0.002808)*\text{cd-mir-22}+(-0.147415)*\text{cd-mir-8834a}+(-0.013611)*\text{cd-mir-18a}+(-0.027318)*\text{cd-mir-8816}+(-0.469579)*\text{cd-mir-92b}$	9	0.95828819
10	(0.737)+(-0.170852)* $\text{cd-mir-8809}+(-0.008846)*\text{cd-mir-7f}+(-0.14521)*\text{cd-mir-8834a}+(-0.003987)*\text{cd-mir-30a}+(-0.003418)*\text{cd-mir-1306}+(-0.086523)*\text{cd-mir-8903}+(-0.376117)*\text{cd-mir-92b}$	9	0.95720477
11	(-0.2799)+(-0.137181)* $\text{cd-mir-188}+(-0.154684)*\text{cd-mir-8809}+(-0.067243)*\text{cd-mir-7f}+(-0.179102)*\text{cd-mir-8834a}+(-0.012932)*\text{cd-mir-144}+(-0.034241)*\text{cd-mir-8816}+(-0.023873)*\text{cd-mir-342}+(-0.008518)*\text{cd-mir-301a}+(-0.028385)*\text{cd-mir-8903}+(-0.414191)*\text{cd-mir-92b}$	11	0.95602134
12	(-1.019)+(-0.075283)* $\text{cd-mir-188}+(-0.118012)*\text{cd-mir-8815}+(-0.203188)*\text{cd-mir-8809}+(-0.01608)*\text{cd-mir-7f}+(-0.137469)*\text{cd-mir-8834a}+(-0.048757)*\text{cd-mir-301a}+(-0.002347)*\text{cd-mir-1306}+(-0.070372)*\text{cd-mir-8903}+(-0.4024)*\text{cd-mir-92b}$	10	0.95287107
13	(-1.76)+(-0.387202)* $\text{cd-mir-8815}+(-0.118691)*\text{cd-mir-8809}+(-0.008675)*\text{cd-mir-7f}+(-0.104373)*\text{cd-mir-8834a}+(-0.04607)*\text{cd-mir-144}+(-0.041497)*\text{cd-mir-342}+(-0.071264)*\text{cd-mir-8903}+(-0.431745)*\text{cd-mir-92b}$	9	0.95260022
14	(-1.705)+(-0.0346389)* $\text{cd-mir-451}+(-0.0782922)*\text{cd-mir-188}+(-0.3283181)*\text{cd-mir-8815}+(-0.279055)*\text{cd-mir-8809}+(-0.0002310)*\text{cd-mir-7f}+(-0.0456373)*\text{cd-mir-144}+(-0.0766395)*\text{cd-mir-8816}+(-0.0273764)*\text{cd-mir-1306}+(-0.034172)*\text{cd-mir-8903}+(-0.3820728)*\text{cd-mir-92b}$	11	0.9471831
15	(0.3406)+(-0.191298)* $\text{cd-mir-8809}+(-0.0006912)*\text{cd-mir-221}+(-0.1871696)*\text{cd-mir-8816}+(-0.0185664)*\text{cd-mir-301a}+(-0.0624874)*\text{cd-mir-1306}+(-0.3356074)*\text{cd-mir-92b}$	8	0.94664139
16	(-0.5135)+(-0.010189)* $\text{cd-mir-223}+(-0.192514)*\text{cd-mir-8815}+(-0.123811)*\text{cd-mir-8809}+(-0.144277)*\text{cd-mir-8834a}+(-0.030333)*\text{cd-mir-144}+(-0.001378)*\text{cd-mir-8816}+(-0.416899)*\text{cd-mir-92b}$	8	0.9447454
17	(0.4008)+(-0.02401)* $\text{cd-mir-8815}+(-0.12904)*\text{cd-mir-8809}+(-0.17324)*\text{cd-mir-8834a}+(-0.02467)*\text{cd-mir-144}+(-0.35312)*\text{cd-mir-92b}$	6	0.9428494
18	(0.6325)+(-0.01994)* $\text{cd-mir-8809}+(-0.29837)*\text{cd-mir-8834a}+(-0.0309)*\text{cd-mir-144}+(-0.01424)*\text{cd-mir-8816}+(-0.04505)*\text{cd-mir-8903}+(-0.37988)*\text{cd-mir-92b}$	7	0.94068256
19	(0.4815)+(-0.14913)* $\text{cd-mir-8809}+(-0.17827)*\text{cd-mir-8834a}+(-0.01747)*\text{cd-mir-301a}+(-0.34314)*\text{cd-mir-92b}$	5	0.93494456
20	(0.7649)+(-0.08375)* $\text{cd-mir-8809}+(-0.1594)*\text{cd-mir-8834a}+(-0.30429)*\text{cd-mir-92b}$	4	0.93093174