张田田, 王璇, 任海保, 余建平, 金毅, 钱海源, 宋小友, 马克平, 于明坚. 浙江古田山次生与老龄常绿阔叶林群落特征的比较. 生物多样性, 2019, 27 (10): 1069–1080. http://www.biodiversity-science.net/CN/10.17520/biods.2019059

附录3　环境因子对功能离散度影响的线性回归模型选择结果。最优模型以粗体标出。AICc, 根据样本数量修正过后的AIC值; delta, 模型与AICc最小模型间的AICc值差异; weight, 模型为最优模型的概率。

Appendix 3　Results of comparison of linear model of environmental factors effects on functional dispersion of each plot. The best supported model is in bold. AICc, AIC corrected by limited sample size; delta, difference in AICc between the model and the parsimonious model; weight, possibility of the model being the best supported model.

截距 Intercept	cos(坡向) cos(Aspect)	海拔 Elevation	sin(坡向) sin(Aspect)	坡度 Slope	人类干扰 Human disturbance	自由度 *df*	AICc	delta	weight
0.194		**7.22E-05**			0.026	**4**	**–107.2**	**0**	**0.135**
0.238					0.026	3	–106.5	0.67	0.097
0.303				–7.889E-04		3	–105.7	1.47	0.065
0.232		7.38E-05				3	–105.5	1.62	0.06
0.265				–5.711E-04	0.021	4	–105.5	1.68	0.059
0.199		6.81E-05	0.008		0.025	5	–105	2.14	0.046
0.277						2	–105	2.19	0.045
0.24			0.01		0.025	4	–104.9	2.26	0.044
0.305			0.012	–8.167E-04		4	–104.6	2.53	0.038
0.215		6.11E-05		–2.918E-04	0.023	5	–104.6	2.54	0.038
0.264		5.19E-05		–5.715E-04		4	–104.4	2.8	0.033
0.197	0.003	7.04E-05			0.024	5	–104.3	2.83	0.033
0.241	0.005				0.024	4	–104.1	3.06	0.029
0.269			0.011	–6.102E-04	0.02	5	–104	3.19	0.028
0.276	0.011					3	–103.8	3.33	0.026
0.234	0.009	6.83E-05				4	–103.8	3.36	0.025
0.236		6.91E-05	0.009			4	–103.7	3.4	0.025
0.278			0.012			3	–103.7	3.44	0.024
0.299	0.007			–6.998E-04		4	–103.5	3.61	0.022
0.272		4.42E-05	0.011	–6.281E-04		5	–102.7	4.45	0.015
0.265	0.003			–5.440E-04	0.02	5	–102.7	4.5	0.014
0.224		5.41E-05	0.009	–3.559E-04	0.022	6	–102.4	4.74	0.013
0.277	0.011		0.011			4	–102.4	4.75	0.013
0.244	0.005		0.01		0.023	5	–102.3	4.86	0.012
0.301	0.007		0.012	–7.305E-04		5	–102.2	4.92	0.012
0.261	0.006	5.08E-05		–4.918E-04		5	–101.9	5.21	0.01
0.202	0.003	6.61E-05	0.008		0.024	6	–101.9	5.22	0.01
0.238	0.009	6.34E-05	0.01			5	–101.8	5.33	0.009
0.216	0.002	6.04E-05		–2.761E-04	0.022	6	–101.5	5.69	0.008
0.27	0.003		0.011	–5.828E-04	0.018	6	–100.9	6.27	0.006
0.269	0.006	4.32E-05	0.011	–5.498E-04		6	–100	7.13	0.004
0.225	0.002	5.33E-05	0.009	–3.396E-04	0.021	7	–99	8.19	0.002