TRAIT CORRELOGRAM

Variable 1 (X) \ Variable 2 (Y)	Visits	z_score	Corolla_length_mean	Floral_unit_width	style_length_mm	Autonomous_selfing_level_fruit_set	ovules_mean	plant_height_mean_m
Visits		0.588*	0.032	0.035	0.047	0.02	0.056	0.037
z_score	0.563*		0.096	0.057	0.114	0.042	0.097	0.166
Corolla_length_mean	0.062	0.102		0.175	0.409*	0.14	0.337*	0.225
Floral_unit_width	0.043	0.062	0.287*		0.223	0.071	0.334*	0.211
style_length_mm	0.059	0.104	0.425*	0.239		0.133	0.252	0.235
Autonomous_selfing_level_fruit_set	0.015	0.016	0.091	0.06	0.072		0.078	0.215
ovules_mean	0.06	0.081	0.346*	0.209	0.252	0.127		0.211
plant_height_mean_m	0.059	0.078	0.162	0.182	0.212	0.238	0.23	

Dependence:
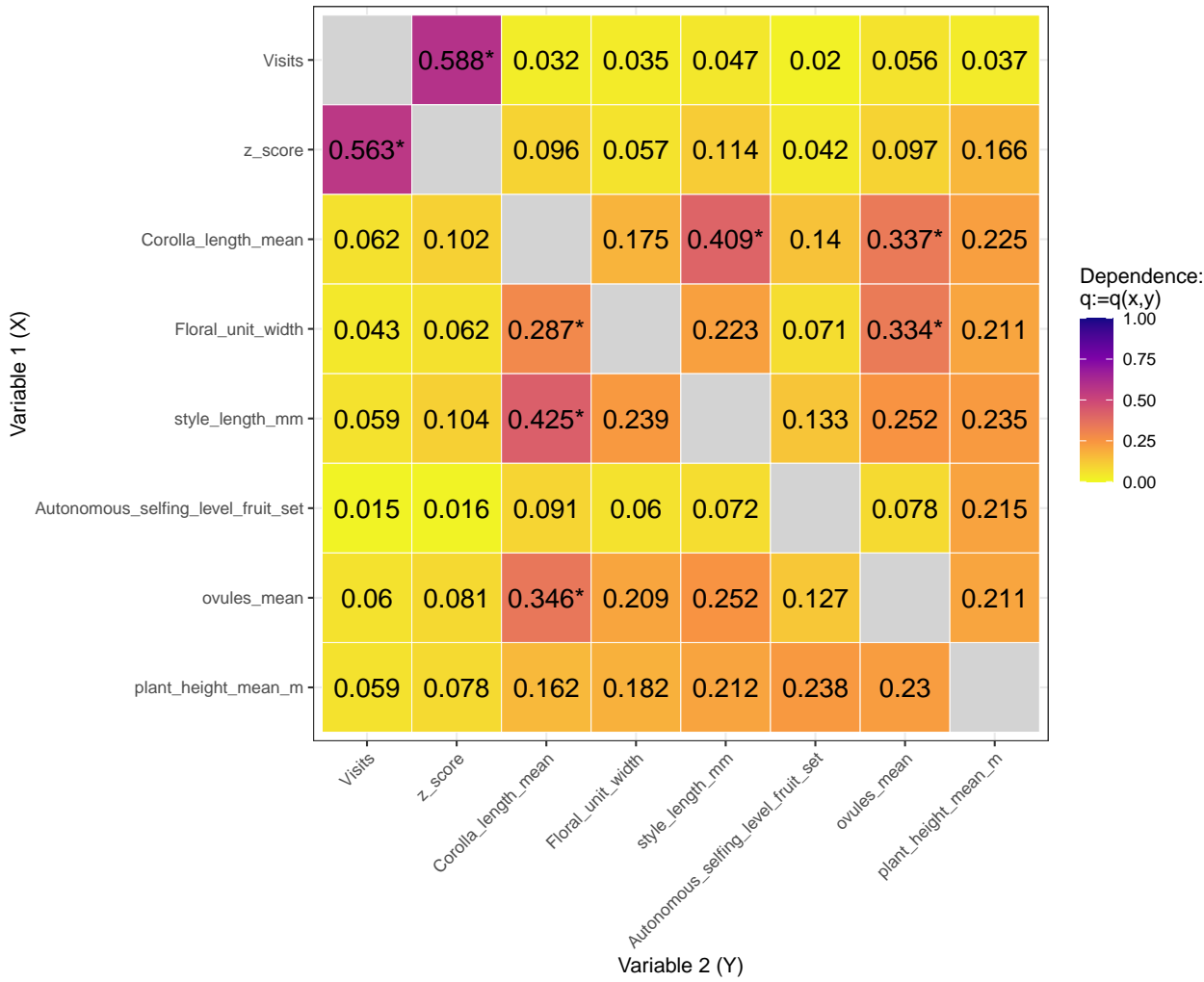q:=q(x,y)

1.00
0.75
0.50
0.25
0.00

PCA ALL QUATITATIVE NO AUTONOMOUS SELFING

PCA – Biplot

PCA ALL QUATITATIVE WITH AUTONOMOUS SELFING (We loss many points)

PCA – Biplot