correlogram with ggpairs() ChIA.ugcm2 oral_Carb_mgcn_ibiont_Carb_mgi_ostSymRatioCai_ral_Protein_mgc_biont_Protein_mi_stSymRatioProtein net_umol.cm2.h ;ross_umol.cm2. .Rdark_umol.cm Corr: 0.25 -0.00 -0.949*** 0.541*** 0.981*** 0.716*** 0.430** -0.697***0.141 0.096 -0.143-0.108-0.115-0.0480.606*** -0.023-0.138-0.679*** -0.25 -Corr: Corr: 0.927*** -0.695*** 0.177 0.136 -0.105-0.035-0.043-0.0320.794*** 0.673*** 0.492*** 0.011 -0.157-0.672*** Corr: 0.522*** 0.191 0.172 0.004 0.121 0.113 0.009 0.692*** 0.589*** 0.457** 0.074 -0.144-0.443**-0.467**Corr: Corr: 0.131 0.132 -0.172-0.133-0.0960.724*** 0.604*** 0.419** -0.674*** -0.707*** -0.108-0.015-0.167Corr: Corr: 0.525*** 0.136 0.709*** 0.446** 0.515*** 0.391** -0.306*0.369* 0.248. 0.202 -0.068-0.231Corr: Corr: 0.508*** 0.509*** 0.078 0.319* 0.298* 0.062 0.208 -0.075-0.244-0.110Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: 0.006 -0.2480.409** -0.038-0.044-0.0750.077 -0.179-0.023-0.190Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: 0.760*** 0.539*** 0.262. 0.274. 0.162 -0.188-0.1580.043 -0.033Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: -0.118 0.249. 0.313* 0.160 -0.0720.169 -0.042-0.1060.023 0.044 -0.186-0.187-0.1690.002 Corr: Corr: Corr: Corr: Corr: Corr: 0.921*** -0.782*** 0.667*** -0.775*** 0.054 -0.124Corr: Corr: Corr: Corr: Corr: 0.798*** 0.355* 0.080 -0.606*** -0.622*** Corr: Corr: Corr: Corr: 0.391** 0.523*** -0.501*** -0.495***Corr: Corr: Corr: 0.323* 0.210 6e-06 Corr: Corr: 0.132 0.145 Corr: 1.5e-05 1.0e-05 **-**0.940*** 9.0e-06 6.0e-06