Correlation-density plot K_ICP Ca -0.130 0.907*** -0.717*** 0.375** -0.618*** 0.635*** -0.272* 0.615*** 0.522*** 0.977*** -0.740*** -0.733*** 0.729*** 0.093 0.662*** 0.922*** 0.569*** 0.925*** Corr: Corr: 0.417*** 0.871*** 0.605*** 0.980*** 0.694*** 0.731*** -0.106 0.903*** -0.702*** -0.548*** 0.674*** -0.235. 0.603*** 0.477*** 0.967*** 0.014 0.786*** -0.706*** -0.715*** 0.734*** 0.764* Corr: 0.686*** Corr: 0.555*** Corr. -0.450*** 0.722*** 0.763*** -0.021 -0.065 0.826*** -0.636*** 0.384** -0.563*** 0.763*** -0.235* -0.103 0.497*** 0.600 Corr: Corr: -0.160 0.349** -0.065 0.392** -0.138 -0.569*** -0.713*** 0.462*** $-0.200. \quad 0.808^{****} \quad -0.524^{****} \quad 0.149 \quad -0.464^{****} \quad -0.819^{****} \quad -0.772^{****} \quad -0.252^{**} \quad -0.484^{****} \quad 0.976^{****} \quad -0.576^{****} \quad 0.986^{****} \quad 0.985^{****} \quad -0.932^{****} \quad -0.705^{**} \quad -0.981^{***} \quad -0.981^{***$ Corr: -0.059 0.238* -0.428** -0.770*** -0.644*** -0.269*-0.477*0.837** -0.430**0.818** -0.721*** -0.621 Corr: 186 0.696*** 0.383** 0.673*** 0.027 0.426*** -0.544*** 0.564*** -0.544*** ** -0.116 -0.137 -0.240* -0.184 -0.304* 0.013 0.498*** Corr: Corr: 0.563*** 0.332** 0.344** -0.821*** 0.397***
Corr:
<th -0.591*** 0.612*** 0.618** -0.945*** -0.736* *1. 21.7