Correlation-density plot K_ICP Ca 0.710*** 0.913*** 0.394* 0.561** 0.886*** 0.978*** 0.807*** 0.943*** 0.648*** 0.910*** -0.604*** 0.769*** -0.361* 0.807*** 0.511** 0.691*** -0.828*** 0.413* -0.760*** -0.766*** 0.776** 0.139 0.497** 0.624*** 0.985*** -0.0930.840*** 0.832*** 0.834*** 0.923*** 0.753*** 0.656*** 0.718*** -0.902*** 0.682*** 0.829** 0.414* -0.344 $0.641^{***} \quad 0.773^{***} \quad 0.930^{***} \quad 0.961^{***} \quad 0.920^{***} \quad 0.979^{***} \quad 0.728^{***} \quad 0.885^{***} \quad -0.776^{***} \quad 0.809^{***}$ 0.371* 0.681*** 0.609*** 0.929*** 0.737*** 0.855*** Corr: 0.781*** 0.765*** 0.623*** 0.888*** 0.761*** 0.846*** 0.532** -0.903*** 0.494** -0.372* 0.864*** 0.950*** 0.334. 0.570*** 0.983*** 0.975*** -0.248 0.974*** -0.884*** 0.825*** -0.923** -0.460*Corr: 0.947*** Corr: 0.937*** 0.716*** 0.867*** -0.812*** 0.787** -0.428*0.916*** 0.420* 0.700** 0.590** 0.887* -0.2820.853*** 0.976*** 0.653*** 0.853*** 0.195 0.539** 0.640*** 0.569*** 0.755*** 0.915*** -0.766*** 0.820*** -0.419* 0.919*** 0.351. 0.675*** 0.591*** 0.955*** 0.710*** 0.845*** 0.867*** -0.268 # . 8.3 Corr: 0.574*** -0.755*** 0.483** -0.251 0.789*** 0.524** 0.766*** 0.425* 0.634*** 0.837*** 0.846** -0.765*** 0.697*** -0.253-0.559** 0.951*** 0.166 0.476** 0.542** 0.935*** $-0.515^{**} \quad 0.605^{***} \quad -0.794^{***} \quad -0.717^{***} \quad -0.866^{***} \quad -0.294 \quad -0.596^{***} \quad -0.900^{***} \quad -0.927^{***} \quad 0.390^{*} \quad -0.910^{**} \quad -0.900^{***} \quad -$ Corr: Corr: Corr: Corr: Corr: Corr: 0.756*** 0.204 0.453* 0.443* 0.808*** Corr: Corr: Corr: -0.433* -0.458** 0.019 -0.343. -0.367*-0.4340.275 -0.3970.498* 0.539** -0.548**0.487 . . 25 25 Corr: Corr: Corr: Corr: Corr Corr: 0.523** 0.801*** 0.480** 0.833*** 0.824*** 0.906*** -0.591*** 0.771*** -0.927*** -0.908*** 0.881*** 0.890*** -0.016 0.125 0.827*** 0.733*** 0.166 0.481** 0.955*** 0.934*** -0.133 0.975*** 0.313. 0.404* -0.529** 0.482** 0.198 Corr 0.512** 0.692*** -0.837*** 0.417* -0.762*** -0.765*** 0.767*** -0.108 고 F: 1. -0.177 0.973*** . Corr: Corr: 0.550** -0.14 Corr: Corr: -0.501** --0.821*** 0.764*** Corr: -0.960*** 0.390* c. ŵ. **i** 4.0