Figure 2: OPE Correlation Chart of all Variables CTD_a CTD_w POV_a POV_w **KAW KOW KOA** RT Corr: 3 Corr: Corr: Corr: 0.004 -0.002 0.268 0.435 0.511 0.438 .820* 0.446 -0.01 0.440 0.114).679 0.910 0.000 **-**Corr: Corr: 400 -0.586 -0.32(0.607 0.492 -0.45(-0.11(-0.42(NA 0.608 0.673 -0.944 0.159 0 Corr: 50 --0.13(.999* 0.249 -0.58) D.613 -0.22 NA 0.603 0.328 -0.004 0.087 s Corr: -0.14(0.280).745 -0.117 .993* NA 0.692 -0.12(0.759 0.239 la Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: Corr: $\cline{3}$ NA 0.609 0.351 -0.02(0.097 | s 0.270 -0.58().584 -0.23(20 Corr: Corr: Corr: Corr: Corr: Corr: Corr: 15 0.509 -0.52(0.226 NA 0.332 .909* 0.952 .871* 40 Corr: Corr: Corr: Corr: Corr: Corr: NA -0.43(0.219).921).616 $0.581\).749$ Corr: Corr: Corr: Corr: Corr: -0.16NA -0.017 -0.417 -0.281 -0.338 Corr: Corr: Corr: Corr: NA 0.658 -0.15(0.781 0.216 Corr: Corr: Corr: Corr: NA NA 0.975 NA NA 0.950 Corr: Corr: Corr: 0.529 -0.89 0.232 Corr: Corr: 0.783 .792*

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Correlation Data for all 14 variables analyzed for all OPEs