

summarize across scenarios

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## [1] "Ks1"
## [1] "finding 2250 input files when looking for s1"
## [1] "modification interval: 30.2 min"
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for alpha is extracted a
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for dynamics is extracte
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for beta1 is extracted a
## [1] "ks1-low"
## [1] "finding 2250 input files when looking for s1"
## [1] "modification interval: 46.9 min"
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for alpha is extracted a
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for dynamics is extracte
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for beta1 is extracted a
## [1] "ks1-high"
## [1] "finding 1125 input files when looking for s1"
## [1] "modification interval: 23 min"
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.04_0_27519.Rdata the value for alpha is extracted a
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.04_0_27519.Rdata the value for dynamics is extracte
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.04_0_27519.Rdata the value for beta1 is extracted a
## [1] "ks2"
## [1] "finding 1125 input files when looking for s1"
## [1] "modification interval: 16.8 min"
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for alpha is extracted a
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for dynamics is extracte
## [1] "from filename alpha_ks_trt_betaEvent_trt_0_0.02_0_27519.Rdata the value for beta1 is extracted a
## [1] "kg1"
## [1] "finding 1117 input files when looking for s1"
## [1] "modification interval: 20 min"
## [1] "from filename alpha_kg_trt_betaEvent_trt_0_0.001_0_27519.Rdata the value for alpha is extracted a
## [1] "from filename alpha_kg_trt_betaEvent_trt_0_0.001_0_27519.Rdata the value for dynamics is extrac
## [1] "from filename alpha_kg_trt_betaEvent_trt_0_0.001_0_27519.Rdata the value for beta1 is extracted a
## [1] "kg2"
## [1] "finding 1125 input files when looking for s1"
## [1] "modification interval: 24 min"
## [1] "from filename alpha_kg_trt_betaEvent_trt_0_0.005_0_27519.Rdata the value for alpha is extracted a
## [1] "from filename alpha_kg_trt_betaEvent_trt_0_0.005_0_27519.Rdata the value for dynamics is extrac
## [1] "from filename alpha_kg_trt_betaEvent_trt_0_0.005_0_27519.Rdata the value for beta1 is extracted a
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summary of early events

```
## [1] "kg1 has 1 parameter combos do not have exactly 300 replicates"
##           Ks1    ks1-low  ks1-high          ks2          kg1          kg2
```

## Min.	0.2144667	0.2144667	0.1615000	0.09348333	0.2363500	0.09348333
## 1st Qu.	0.2171833	0.2171833	0.1751000	0.10091667	0.2372000	0.09536667
## Median	0.2230167	0.2230167	0.1973833	0.13560000	0.2391167	0.11308333
## Mean	0.2248800	0.2248800	0.1991733	0.15328667	0.2444486	0.12486000
## 3rd Qu.	0.2325333	0.2325333	0.2246833	0.19135000	0.2484500	0.14588333
## Max.	0.2372000	0.2372000	0.2372000	0.24508333	0.2619643	0.17648333