

| | env <char> | asreml <num> | greta <num> | INLA <num> | brms <num> | nible <num> |
|-----|---------------|-----------------|----------------|---------------|---------------|----------------|
| 1: | env2000CA | 0.3587901 | 0.3467994 | 0.3594100 | 0.3608994 | 0.3546841 |
| 2: | env2000CC | -4.9217058 | -4.9428921 | -4.9225290 | -4.9180198 | -4.9240817 |
| 3: | env2000CS | -4.8912118 | -4.8893474 | -4.8867429 | -4.8869917 | -4.8964213 |
| 4: | env2000DU | 2.9378056 | 2.9224518 | 2.9560739 | 2.9378714 | 2.9337422 |
| 5: | env2000GR | -1.4725425 | -1.4926261 | -1.4670664 | -1.4712477 | -1.4831036 |
| 6: | env2000PR | -1.6231093 | -1.6184312 | -1.6189741 | -1.6216834 | -1.6267913 |
| 7: | env2000SL | 4.8324046 | 4.7988909 | 4.8706250 | 4.8341291 | 4.8263723 |
| 8: | env2000WE | -2.3053159 | -2.3198679 | -2.2776836 | -2.3034141 | -2.3102466 |
| 9: | env2000WH | -0.5527753 | -0.5837967 | -0.5577994 | -0.5492737 | -0.5577060 |
| 10: | env2001BA | -2.6633490 | -2.6540644 | -2.6560468 | -2.6597451 | -2.6710427 |
| 11: | env2001CA | -1.3346540 | -1.3239156 | -1.3144744 | -1.3304303 | -1.3386048 |
| 12: | env2001CS | 2.1430613 | 2.1110759 | 2.1614009 | 2.1446339 | 2.1378732 |
| 13: | env2001DU | 3.6403980 | 3.6163747 | 3.6461919 | 3.6430961 | 3.6329254 |
| 14: | env2001GR | -1.8048067 | -1.8236995 | -1.7894011 | -1.8027964 | -1.8091826 |
| 15: | env2001HW | -3.7072009 | -3.7234862 | -3.7088599 | -3.7092051 | -3.7103528 |
| 16: | env2001PR | -6.2794067 | -6.2966020 | -6.2520150 | -6.2779287 | -6.2836209 |
| 17: | env2001SL | -1.6022169 | -1.6230743 | -1.6113934 | -1.6003721 | -1.6102240 |
| 18: | env2001WE | -3.6679133 | -3.6670188 | -3.6476592 | -3.6636260 | -3.6705182 |
| 19: | env2001WH | -1.6835778 | -1.6941944 | -1.6615707 | -1.6811299 | -1.6917330 |