| LT_precision_weighted<br>p = 1.29e-07 |           |                 |             |                  |             |                 |           |                |
|---------------------------------------|-----------|-----------------|-------------|------------------|-------------|-----------------|-----------|----------------|
| brf_gmo -                             | -         | NS              | **          | ***              | ***         | **              | ***       | ***            |
| brf_gmonrlmf -                        | NS        | -               | NS          | NS               | NS          | NS              | ***       | **             |
| brf_gmosa -                           | **        | NS              | -           | NS               | NS          | NS              | **        | NS             |
| brf_gmosanrlmf - 1                    | ***       | NS              | NS          | -                | NS          | NS              | ***       | NS             |
| brf_gso - <sup>3</sup>                | ***       | NS              | NS          | NS               | -           | NS              | ***       | NS             |
| brf_gsonrlmf -                        | **        | NS              | NS          | NS               | NS          | -               | ***       | *              |
| brf_lmo - <sup>1</sup>                | ***       | ***             | **          | ***              | ***         | ***             | -         | ***            |
| brf_lmonrlmf - 3                      | ***       | **              | NS          | NS               | NS          | *               | ***       | -              |
|                                       | brf_gmo - | brf_gmo_nrlmf - | brf_gmosa - | brf_gmosanrlmf - | - brf_gso - | brf_gso_nrlmf - | brf_lmo - | brf_lmonrlmf - |