

LT\_precision\_weighted  
p = 1.16e-11

|                 |            |            |         |               |              |                 |            |               |        |          |         |               |       |
|-----------------|------------|------------|---------|---------------|--------------|-----------------|------------|---------------|--------|----------|---------|---------------|-------|
| blmnii_rls -    | -          | **         | **      | **            | **           | **              | **         | **            | **     | **       | **      | **            | **    |
| blmnii_svm      | **         | -          | **      | **            | **           | **              | **         | **            | **     | **       | **      | **            | **    |
| brf_lmo         | **         | **         | -       | **            | **           | **              | **         | **            | **     | **       | *       | **            | NS    |
| bxt_gmo_nrlmf   | **         | **         | **      | -             | **           | *               | **         | *             | **     | **       | **      | **            | **    |
| bxt_gmosa_1k    | **         | **         | **      | **            | -            | *               | NS         | **            | NS     | **       | NS      | NS            | *     |
| bxt_gmosa_nrlmf | **         | **         | **      | *             | *            | -               | **         | NS            | **     | **       | NS      | **            | **    |
| bxt_gso_1k      | **         | **         | **      | **            | NS           | **              | -          | **            | NS     | **       | NS      | NS            | *     |
| bxt_gso_nrlmf   | **         | **         | **      | *             | **           | NS              | **         | -             | **     | **       | **      | **            | **    |
| dnilmf          | **         | **         | **      | **            | NS           | **              | NS         | **            | -      | **       | NS      | NS            | *     |
| dthybrid        | **         | **         | **      | **            | **           | **              | **         | **            | **     | -        | **      | **            | **    |
| lmo_rls         | **         | **         | *       | **            | NS           | NS              | NS         | **            | NS     | **       | -       | NS            | NS    |
| md_ss_bxt_gso   | **         | **         | **      | **            | NS           | **              | NS         | **            | NS     | **       | NS      | -             | NS    |
| nrlmf           | **         | **         | NS      | **            | *            | **              | *          | **            | *      | **       | NS      | NS            | -     |
|                 | blmnii_rls | blmnii_svm | brf_lmo | bxt_gmo_nrlmf | bxt_gmosa_1k | bxt_gmosa_nrlmf | bxt_gso_1k | bxt_gso_nrlmf | dnilmf | dthybrid | lmo_rls | md_ss_bxt_gso | nrlmf |