|                | $LL_f1_weighted$ $p = 1.68e-21$ |             |           |              |                |           |                |           |                 |
|----------------|---------------------------------|-------------|-----------|--------------|----------------|-----------|----------------|-----------|-----------------|
| bxt_gmo -      | -                               | ***         | ***       | ***          | NS             | ***       | NS             | ***       | NS              |
| bxt_gmosa -    | ***                             | -           | NS        | NS           | ***            | NS        | ***            | NS        | ***             |
| bxt_gso -      | ***                             | NS          | -         | NS           | ***            | NS        | ***            | NS        | ***             |
| bxt_gso_1k -   | ***                             | NS          | NS        | -            | ***            | NS        | ***            | NS        | ***             |
| bxt_gsonrlmf - | NS                              | ***         | ***       | ***          | -              | ***       | NS             | ***       | NS              |
| bxt_lmo -      | ***                             | NS          | NS        | NS           | ***            | -         | ***            | NS        | ***             |
| bxt_lmonrlmf - | NS                              | ***         | ***       | ***          | NS             | ***       | -              | ***       | NS              |
| bxt_lso -      | ***                             | NS          | NS        | NS           | ***            | NS        | ***            | -         | ***             |
| bxt_lsonrlmf - | NS                              | ***         | ***       | ***          | NS             | ***       | NS             | ***       | -               |
|                | bxt_gmo -                       | bxt_gmosa - | bxt_gso - | bxt_gso_1k - | bxt_gsonrlmf - | bxt_lmo - | bxt_lmonrlmf - | bxt_lso - | bxt_lso_nrlmf - |