## p = 1.48e-15 \*\* \*\* \*\* \*\* \*\* \*\* NS \*\* - \*\* \*\* \*\* \*\* NS \*\* \*\* \*\*

brf\_gmosa

bxt\_gmo\_\_precomputed

brf\_gmo\_full

LL matthews corrcoef

NS

\*\*

\*\*

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NS

bxt\_gmosa

bxt\_gmo\_full

bxt\_gmo\_square

bxt\_gmo\_\_uniform

bxt\_gmo\_softmax

brf\_gmo\_softmax -NS brf gmo square -NS brf\_gmo\_uniform brf gmo full brf\_gmosa -\*\* bxt\_gmo\_\_precomputed -NS bxt\_gmo\_\_softmax bxt gmo square - NS bxt\_gmo\_\_uniform -NS \*\* bxt\_gmo\_full -NS NS bxt gmosa -

brf\_gmo\_\_square

brf\_gmo\_\_uniform

brf\_gmo\_\_softmax

brf\_gmo\_\_precomputed

brf gmo precomputed -