## **Within PRM**

* a 0.1656 0.0058 0.1542 0.1771 4838 0.9998
* b\_C 0.0248 0.0185 -0.0110 0.0616 4400 0.9998
* sigma 0.0223 0.0051 0.0143 0.0342 3150 1.0005
* No significant effect of crushing within PRM.

## **Overall Model**

* a 0.1762 0.0167 0.1385 0.2087 672 1.0047
* b\_C 0.0240 0.0120 0.0005 0.0477 2592 1.0005
* a\_Var[1] 0.0377 0.0171 0.0051 0.0761 664 1.0050
* a\_Var[2] -0.0071 0.0170 -0.0402 0.0314 682 1.0044
* a\_Var[3] 0.0303 0.0169 -0.0025 0.0686 703 1.0049
* a\_Var[4] -0.0327 0.0171 -0.0659 0.0049 722 1.0035
* a\_Var[5] -0.0092 0.0192 -0.0477 0.0320 932 1.0021
* a\_Var[6] -0.0110 0.0169 -0.0435 0.0264 694 1.0043
* sigma\_Species 0.0379 0.0178 0.0181 0.0849 1539 1.0012
* sigma 0.0129 0.0016 0.0100 0.0161 1611 1.0000
* On the cusp of 95% significance.
* 0.0240 effect size 🡪 larger than most SDs.
* Cautious 🡪 may have inflated KRA M\_oto