|  |  |  |
| --- | --- | --- |
| **Species** | **Specimen** | **Mean ectoloph angle, ˚** |
| *Ceratotherium simum* | KNM OM-2184 | 128.5 |
| *Ceratotherium simum* | KNM OM-2216 | 133 |
| *Ceratotherium simum* | KNM OM-2186 | 126 |
| *Ceratotherium simum* | MZH 2078 | 135 |
| *Ceratotherium simum* | RMCA 3880 | 129 |
| *Ceratotherium simum* | RMCA 3881 | 138 |
| *Dicerorhinus sumatrensis* | UMZC H.6385 | 95 |
| *Dicerorhinus sumatrensis* | UMZC H.6381 | 68 |
| *Dicerorhinus sumatrensis* | NHMUK 1921.2.8.2 | 62 |
| *Dicerorhinus sumatrensis* | NHMUK 1931.5.28.1 | 75 |
| *Diceros bicornis* | KNM fossil lab (no number) | 86 |
| *Diceros bicornis* | UMZC H.6483 | 70 |
| *Diceros bicornis* | UMZC H.6484 | 90 |
| *Diceros bicornis* | MZH 944\_1960 | 73 |
| *Diceros bicornis* | MZH 647\_1950 | 77 |
| *Diceros bicornis* | MZH UN 3324 | 75 |
| *Diceros bicornis* | Tsavo East 1 | 70 |
| *Rhinoceros sondaicus* | NHMUK 81.6.30.9 | 68 |
| *Rhinoceros sondaicus* | NHMUK 1932.10.21.1 | 90 |
| *Rhinoceros unicornis* | UMZC H.6301 | 113 |
| *Rhinoceros unicornis* | NHMUK 47.12.20.2, 722.f | 122 |
| *Rhinoceros unicornis* | NHMUK 722.a.72.739 | 127 |
| *Rhinoceros unicornis* | NHMUK 1948.1.28.9 | 119.5 |

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**MESOWEAR ANALYSIS OF *TAUBATHERIUM PAULACOUTOI* (LATE OLIGOCENE TREMEMBÉ FORMATION, SÃO PAULO STATE, BRAZIL)**

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**Supplementary Material. Mesowear angles measured from specimens or 3D scans from modern rhino species. KNM – National Museums of Kenya, Nairobi, Kenya, MZH – Finnish Museum of Natural History, Helsinki, Finland, NHMUK – Natural History Museum, London, UK, UMZC – University Museum of Zoology Cambridge, Cambridge, UK.**