|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | Sp | Eu | C | O | Thy | Sa | The |
| Sp | - | - | - | - | - | - | - |
| Eu | \* | - | - | - | - | - | - |
| C |  | \* | - | - | - | - | - |
| O |  | \* |  | - | - | - | - |
| Thy |  |  |  |  | - | - | - |
| Sa |  | \* |  |  |  | - | - |
| The |  |  |  |  |  |  | - |

\* *p* < 0.002; Sp = sprawled, Eu = terrestrial eutherian, C = ceratopsian, O = ornithopod, Thy = thyreophoran, Sa = sauropodomorph, The = theropod