Figure 1-source data 1

The number of junctions in each replicate is given between commas:  
Pl: planar, AB: apico-basal

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Label  Sample | PAR3 Occl | | aPKC Occl | | PAR6β Occl | | PATJ Occl | | CRB3A ZO-1 | |
| Pl | AB | Pl | AB | Pl | AB | Pl | AB | Pl | AB |
| Human  junctions | (22,34,24) | (9,6,7) | (13,15,16) | (7,9,10) | (10,8,9) | (6,7,8) | (47,12,9) | (16,12,11) | (4,8,13) | (6,6,10) |

|  |  |  |  |
| --- | --- | --- | --- |
| Label  Sample | PALS1 ZO-1 | | E-cad ZO-1 |
| Pl | AB | AB |
| Human  junctions | (9,23,22) | (4,8,8) | (13,10,9) |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Label  Sample | PAR3 ZO-1 | | PALS1 ZO-1 | | E-cad ZO-1 |
| Pl | AB | Pl | AB | AB |
| Mouse  junctions | (7,16,18) | (6,14,11) | (31,38,9) | (11,11,5) | (9,18,9) |