# Relation between Shieh’s d and Cohen’s d, when n1=n2?

## General formula

|  |  |
| --- | --- |
| Shieh’s δ | Cohen’s δ |
| =  = *(because n = N/2)*  =  = | =  = *(because N =2n)*  =  =  = |
| As a conclusion,   * **Cohen’s Shieh’s** (whatever) | |