Additional file 5. Correlation between biological replicates for RNA-Seq.

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| --- | --- | --- |
| **Sample** | **Repeats compared** | **R2 value** **correlation coefficient** |
| XccA306 in NB | ANB1 and ANB2 | 0.99673907 |
| ANB2 and ANB3 | 0.996187926 |
| ANB3 and ANB1 | 0.996890541  |
| XccA306 inXVM2 | AXVM1 and AXVM2 | 0.999881083 |
| AXVM2 and AXVM3 | 0.999844115    |
| AXVM3 and AXVM1 | 0.999722292    |
| Xcaw12879 in NB | WNB1 and WNB2 | 0.999145975 |
| WNB2 and WNB3 | 0.999762336 |
| WNB3 and WNB1 | 0.999658312 |
| Xcaw12879 in XVM2 | WXVM1 and WXVM2 | 0.999227967 |
| WXVM2 and WXVM3 | 0.999358198   |
| WXVM3 and WXVM1 | 0.999976985 |