20210921_Probiotics_full  all @950−to−1630  dpt:sgol@2−21−0,sgol@2−13−1 (valid. CV 27 by C_samplename

# comps.: 7
+ RMSEC: 0.7258
+ R2C: 0.7696
● RMSECV: 1.0803
● R2CV: 0.4894

predicted value

measured value

regr. on: Y_microb_log    color by: C_samplename   7 comps.    N = 81

| | |
|---|---|
| ● AC1T1 | N=3 |
| ● AC1T2 | N=3 |
| ● AC1T3 | N=3 |
| ● AC2T1 | N=3 |
| ● AC2T2 | N=3 |
| ● AC2T3 | N=3 |
| ● AC3T1 | N=3 |
| ● AC3T2 | N=3 |
| ● AC3T3 | N=3 |
| ● NC1T1 | N=3 |
| ● NC1T2 | N=3 |
| ● NC1T3 | N=3 |
| ● NC2T1 | N=3 |
| ● NC2T2 | N=3 |
| ● NC2T3 | N=3 |
| ● NC3T1 | N=3 |
| ● NC3T2 | N=3 |
| ● NC3T3 | N=3 |
| ● PC1T1 | N=3 |
| ● PC1T2 | N=3 |
| ● PC1T3 | N=3 |
| ● PC2T1 | N=3 |
| ● PC2T2 | N=3 |
| ● PC2T3 | N=3 |
| ● PC3T1 | N=3 |
| ● PC3T2 | N=3 |
| ● PC3T3 | N=3 |

**20210921_Probiotics_full  all @950−to−1630  dpt:sgol@2−21−0,sgol@2−13−1 (valid. CV 27 by C_samplename**

error value

RMSEC
RMSECV
RMSECV_adj

Nr of components
regr. on: Y_microb_log     7 comps.    N = 81