**Table S2**. Measurement of β-lyase activity.

| *Torulaspora delbruckii* | | *Pichia guilliermondii* | |
|---|---|---|---|
| **Td01** | 9.84 ± 0.03 [a] | **Pg01** | 9.61 ± 0.02 [a] |
| **Td02** | 9.86 ± 0.06 [a] | **Pg02** | 9.55 ± 0.03 [b] |
| **Td03** | 9.89 ± 0.01 [a] | | |
| ***Hanseniaspora osmophila*** | | ***Hanseniaspora meyeri*** | |
| **Ho01** | 9.79 ± 0.09 | **Hm01** | 9.80 ± 0.04 |
| ***Pichia kudriavzevii*** | | ***Wickerhamomyces anomalus*** | |
| **Pk01** | 9.39 ± 0.07 [a] | **Wa01** | 9.20 ± 0.02 [a] |
| **Pk02** | 9.57 ± 0.01 [bc] | **Wa02** | 9.33 ± 0.04 [ab] |
| **Pk03** | 9.46 ± 0.03 [ab] | **Wa03** | 9.34 ± 0.06 [bc] |
| **Pk04** | 9.71 ± 0.03 [cd] | **Wa04** | 9.46 ± 0.03 [cde] |
| **Pk05** | 9.72 ± 0.03 [d] | **Wa05** | 9.46 ± 0.02 [de] |
| **Pk06** | 9.67 ± 0.11 [cd] | **Wa06** | 9.55 ± 0.01 [ef] |
| **Pk07** | 9.73 ± 0.06 [d] | **Wa07** | 9.49 ± 0.07 [de] |
| **Pk08** | 9.64 ± 0.05 [cd] | **Wa08** | 9.39 ± 0.03 [bcd] |
| **Pk09** | 9.71 ± 0.00 [cd] | **Wa09** | 9.50 ± 0.04 [de] |
| **Pk10** | 9.61 ± 0.02 [bcd] | **Wa10** | 9.57 ± 0.00 [ef] |
| **Pk11** | 9.67 ± 0.05 [cd] | **Wa11** | 9.54 ± 0.01 [ef] |
| **Pk12** | 9.66 ± 0.00 [cd] | **Wa12** | 9.76 ± 0.01 [g] |
| **Pk13** | 9.61 ± 0.01 [cd] | **Wa13** | 9.53 ± 0.04 [ef] |
| | | **Wa14** | 9.64 ± 0.07 [fg] |
| | | **Wa15** | 9.51 ± 0.07 [def] |
| | | **Wa16** | 9.48 ± 0.04 [de] |

Quantification of β-lyase activity expressed as yeast growth after 48h ($Log_{10}$CFU/mL). Different letters in the same yeast species indicate significant differences among β-lyase activity of the isolates analysed ($p < 0.05$).