Aging process (AP) samples	Browning index (OD 420 nm)
0 year	$0.26 \pm 0.01 a$
2 years	$0.53 \pm 0.01 \text{ b}$
4 years	$0.67 \pm 0.01 c$
5 years	$0.71 \pm 0.03 \ d$
6 years	$0.83 \pm 0.03 ~{\rm f}$
7 years	0.74 ±0.06 e

**Table S1.** Browning index of ZAV samples during the aging process<sup>1,2</sup>.

<sup>1</sup> Data are presented as mean  $\pm$  S.D. (n = 3). <sup>2</sup> Significant differences are evaluated using the Duncan Multiple comparison Test. Different letters in the column presents statistically significant differences (p < 0.05).