

**Impact of Aging on the Sintering Behavior of Bioactive-Glass Powder –
Supplementary Data**

Aging Time	Drying temperature [°C]	Carbon content [%wt]	Moisture content [%wt]	Density [g cm⁻³]
Time 0	Undried	0.12	2.04	2.66
	40	0.12	2.66	2.65
	60*	0.12*	1.56*	2.51*
	100	0.12	0.77	2.76
1 week	Undried	1.89	11.56	2.54
	40	1.89	10.40	2.58
	60	1.89	7.10	2.61
	100	1.89	3.27	2.64
2 weeks	Undried	3.11	13.49	2.45
	40	3.11	11.70	2.48
	60	3.11	10.76	2.48
	100	3.11	3.70	2.50

Table S1. Carbon content, moisture content, and density of specimens produced with powders aged for different times (0, 1 and 2 weeks), undried and dried at either 40, 60 or 100 °C. * = outlier data, excluded from the regression model.