

Figure S1. Effects of temperature on cell growth and BD production. ΔOD_{620} : the cell growth, which was determined by the difference value between the measured optical density in the fermentation process and the initial value at the beginning of the fermentation. RG: residual glucose. BD: 2,3-butanediol concentration. Data are the means \pm SDs from three parallel experiments. Fermentations were carried out in 500-ml flasks with 100 ml of medium.