

growth, and ODs were plotted. Each bar represents the average absorbance of three independent cultures (±SD). (0, 0.5, 1, and 2 mg/mL). Cultures were analyzed spectrophotometrically after 48 hours of pVV214). Cultures were standardized to OD 0.01 at 600 nm before addition of chloramphenicol icol. MAR1 and mar1-1 were expressed in yeast under control of the PGK promoter (vector Suppl. Figure 4. Expression of MAR1 in yeast does not affect sensitivity to chloramphen-