Figure S1. Representative alignment of characterized D. hansenii polyol transporters. Analysis was performed using MUSCLE web server (Edgar, 2004) for multiple alignments. Conserved regions in the Sugar Porter family are indicated. Represented proteins (and corresponding accession numbers) are: DHaE2–200I (DEHA2E24310p; CAG88649.2); DHaS1–1 (DEHA2G06498p; CAG90290.2); DHaG1–galactitol/H+ symporter (DEHA2C05896p; CAR65543.1); DHaS1–2 (DEHA2C05918p; CAG86001.1); DHaS1–1 (DEHA2E10386p; CAG87598.2).

Supplementary references