Supplementary material

**FIGURE S1**



**Figure S1.** Germination of *P. aviculare* seeds at 10/20°C under different water potentials (0, -0.2, -0.4 and -0.6 MPa) for seeds stored moist at 5°C for different periods. The symbols are the experimental data and the curves are predicted from the hydrotime model. Vertical bars indicate SE.

**FIGURE S2**



**Figure S2.** Germination of *P. aviculare* seeds at 15°C under different water potentials (0, -0.2, -0.4 and -0.6 MPa) for seeds stored moist at 5°C for different periods. The symbols are the experimental data and the curves are predicted from the hydrotime model. Vertical bars indicate SE.

**FIGURE S3**



**Figure S3.** Germination of *P. aviculare* seeds at 10°C under different water potentials (0, -0.2 and -0.4 MPa) for seeds stored moist at 10, 15, 20 and 15°C for different periods. Seeds were stratified for 109 days at 5°C before storage. The symbols are the experimental data and the curves are predicted from the hydrotime model. Vertical bars indicate SE.

**FIGURE S4**



**Figure S4.** Germination of *P. aviculare* seeds at 15°C under different water potentials (0, -0.2 and -0.4 MPa) for seeds stored moist at 10, 15, 20 and 15°C for different periods. Seeds were stratified for 109 days at 5°C before storage. The symbols are the experimental data and the curves are predicted from the hydrotime model. Vertical bars indicate SE.

**FIGURE S5**



**Figure S5.** Germination of *P. aviculare* seeds at 15°C under different water potentials (0, -0.2 and -0.4 MPa) for seeds stored moist at 10, 15, 20 and 15°C for different periods. Seeds were stratified for 109 days at 5°C before storage. The symbols are the experimental data and the curves are predicted from the hydrotime model. Vertical bars indicate SE.