

Figure 1 is a line graph showing the thickness of the ice layer (mm) versus time (days) for various ice models and experimental data. The y-axis ranges from 0.5 to 4 mm, and the x-axis ranges from 0 to 400 days. The 'Exp' (experimental) data shows a sharp peak of approximately 3.7 mm at day 50, followed by a gradual decline to about 0.8 mm by day 250. The 'J(R)1' through 'J(R)10' models show much lower peaks, ranging from about 1.3 mm to 1.5 mm at day 50, and then gradually increase back towards 1.2 mm by day 360. The 'native' model shows a constant thickness of approximately 0.7 mm.

