SUPPLEMENTS 1–5.

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Mild osmotic stress in intertidal gastropods *Littorina saxatilis* and *Littorina obtusata* (Mollusca: Caenogastropoda): a proteomic analysis

Supplement 1
Supplement 4

The diagram shows various 32 small graphs arranged in a grid format. Each graph represents a standardized expression value change over time, with x-axis indicating time points and y-axis indicating expression values. The graphs are color-coded, with red lines representing the expression changes. The time points include 14 ppm − day 6, 14 ppm − day 4, 24 ppm − day 0, 24 ppm − day 2, and 24 ppm − day 4. The y-axis values range from -2.0 to 2.5, with tick marks at -1.5, -1.0, -0.5, 0.0, 0.5, 1.0, 1.5, 2.0, 2.4, and 2.6. The x-axis values range from -2 to 2, with tick marks at -1, -0.5, 0.0, 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, and 3.5. The graphs are labeled with numbers 1 to 32, which likely correspond to specific samples or conditions.
Supplement 5

Master gel of L. saxatilis proteomes.