Figure S3. Auxin increases cell survival in isoxaben-treated cells.

Percentage of cell death in *Arabidopsis* suspension-cultured cells at the indicate time after treatment with: 2,4-dichlorophenoxyacetic acid (2,4-D; 1 μM), isoxaben (IXB; 1 μM), indole-acetic acid (IAA; 1 μM), 1-naphthaleneacetic acid (NAA; 1 μM) or combined treatments of IXB with either 2,4-D, IAA or NAA.

Each time point represents the average value of three different experiments including 500 cells each. Error bars indicate SD. Statistically different values (t-test followed by Holm-Šídák method, $p < 0.05$) are indicated by a different letter within each time point.