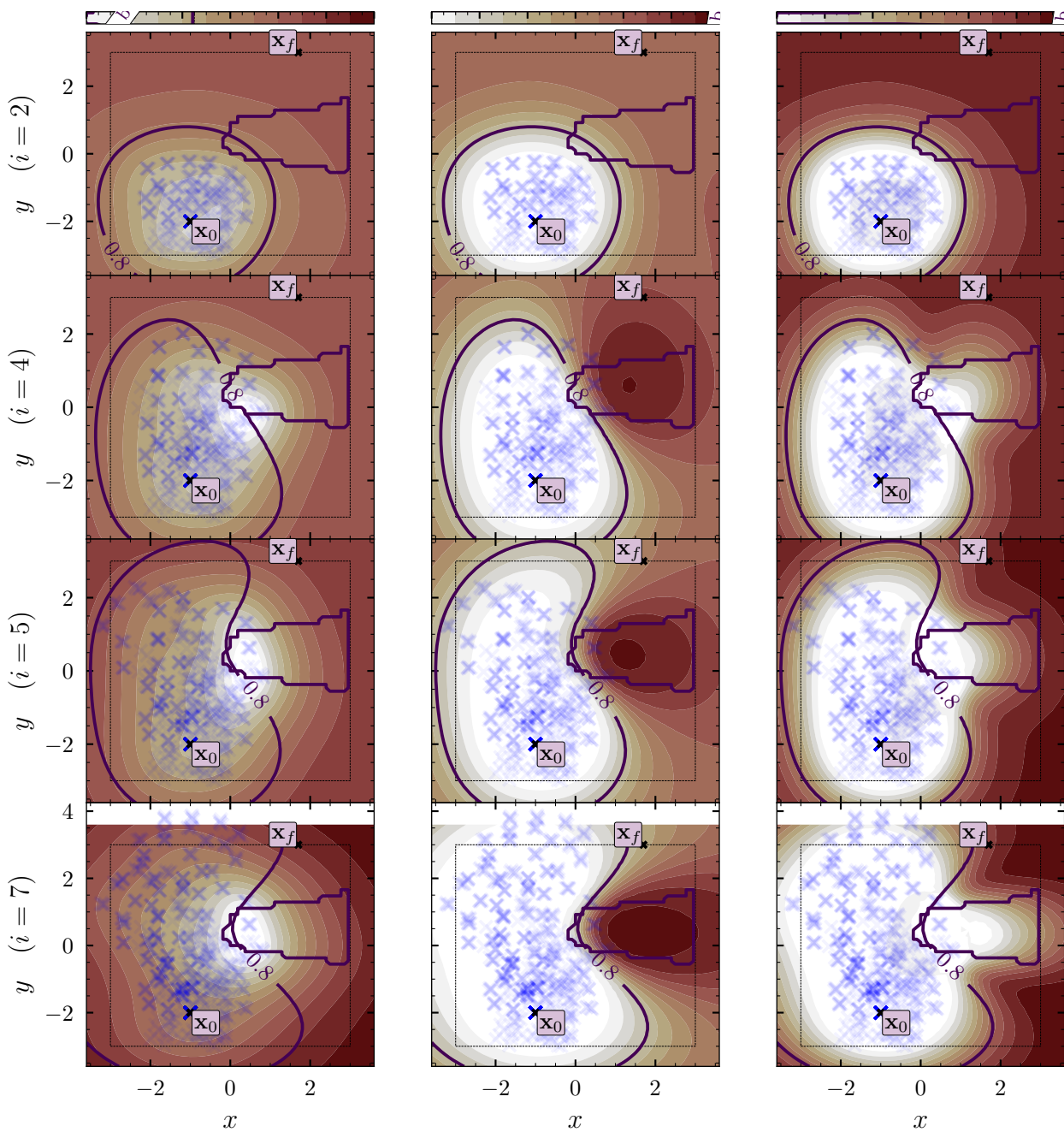


$$H[h(\mathbf{x}) \mid \mathbf{x}, \mathcal{D}_{0:i}] \quad H[\alpha \mid \mathbf{x}, \mathcal{D}_{0:i}] - \mathbb{E}_{p(h(\mathbf{x}) \mid \mathbf{x}, \mathcal{D}_{0:i})}[H[\alpha \mid h(\mathbf{x})]]$$

0.00 1.33 2.67 4.00 5.33 6.67 8.00    0.59 0.61 0.63 0.65 0.66 0.68 0.70    0.00 0.11 0.22 0.33 0.43 0.54 0.65



× Observations