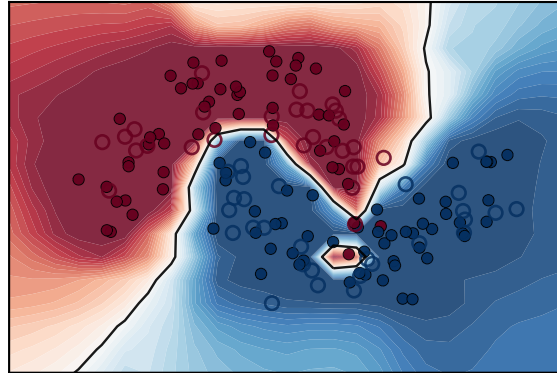
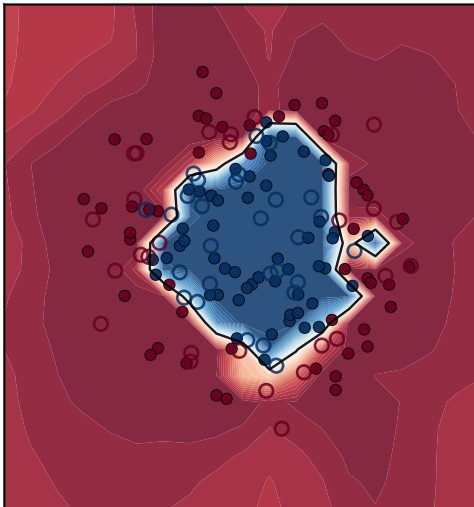


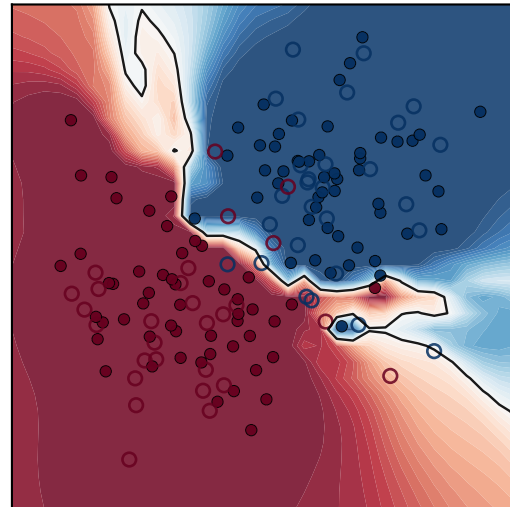
Two Moons



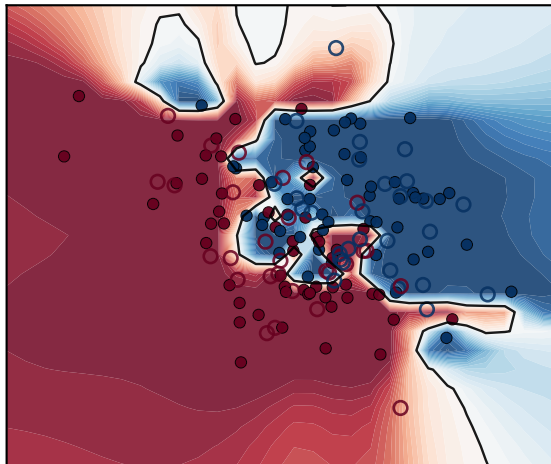
Circles



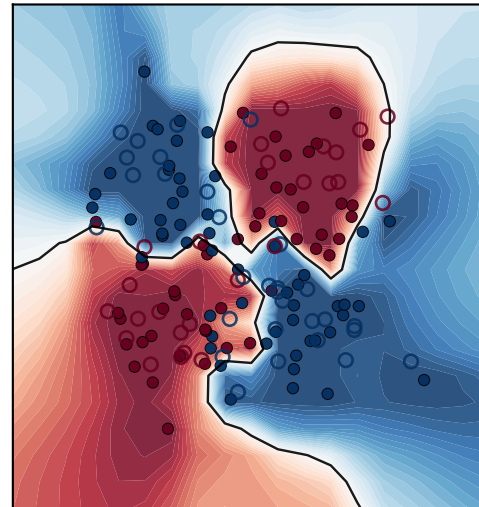
Blobs



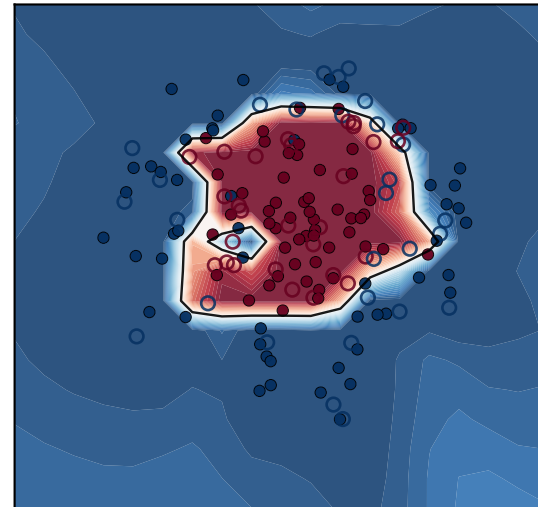
Anisotropic Blobs



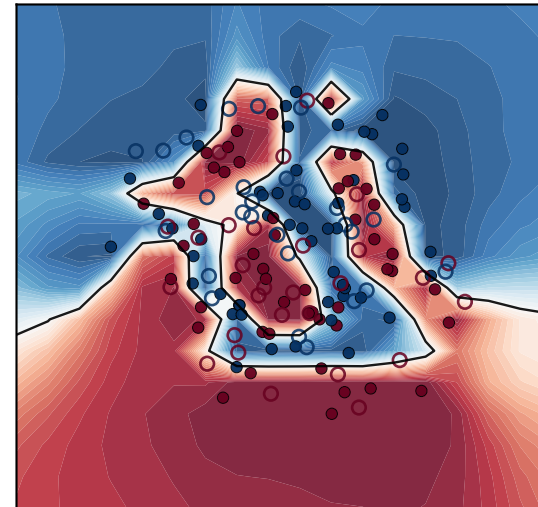
XOR



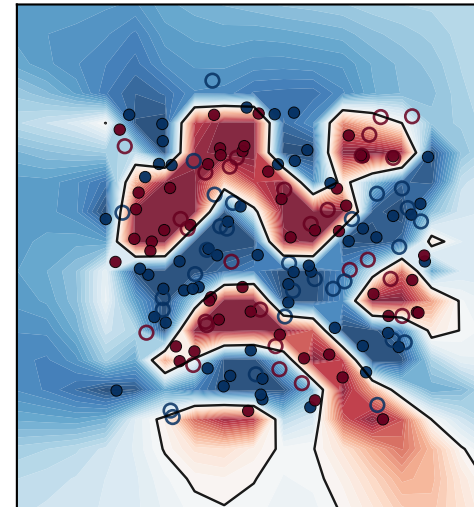
Ring



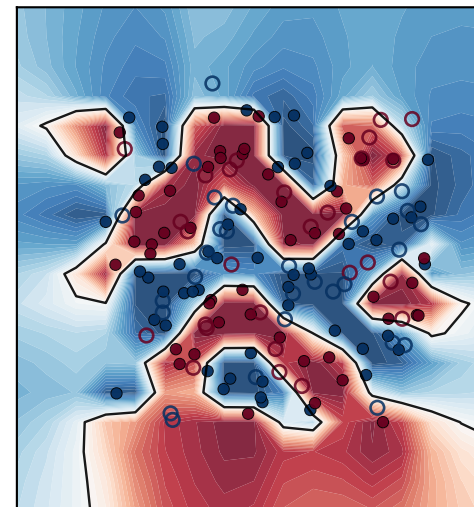
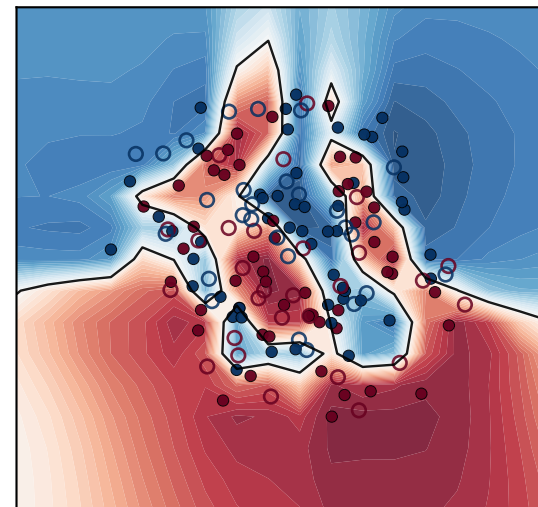
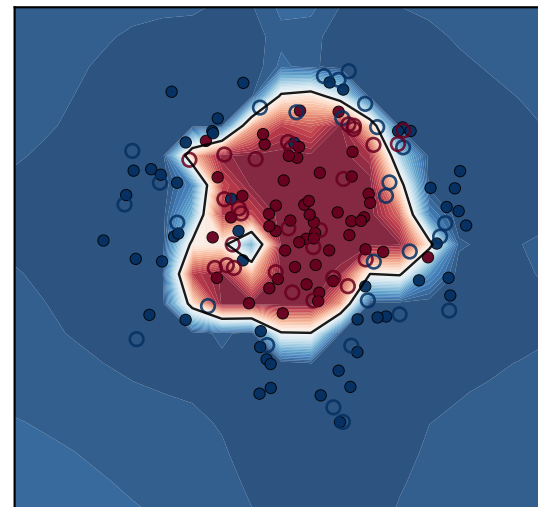
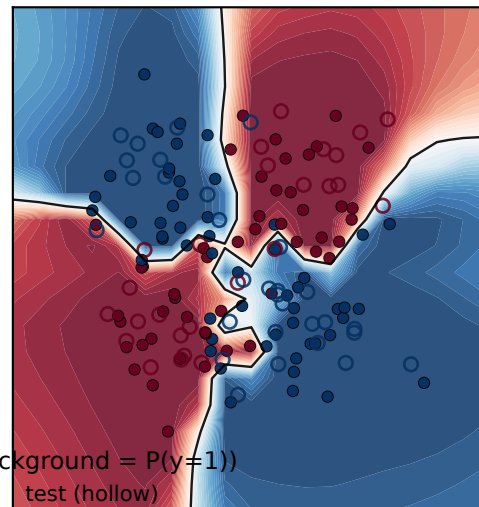
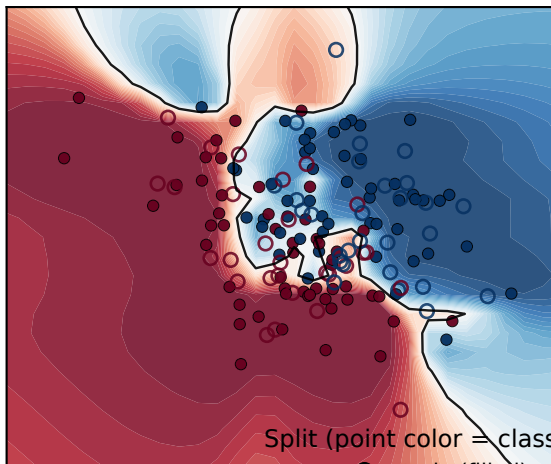
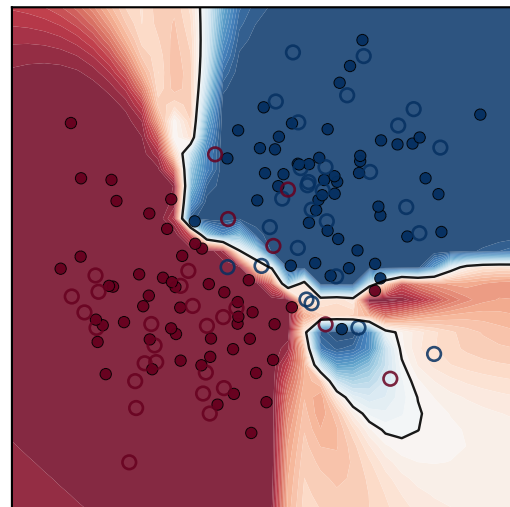
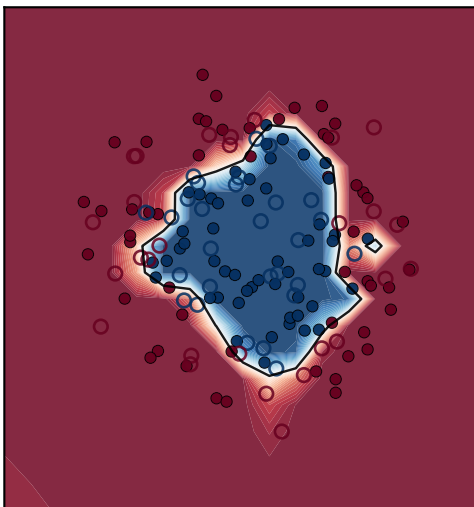
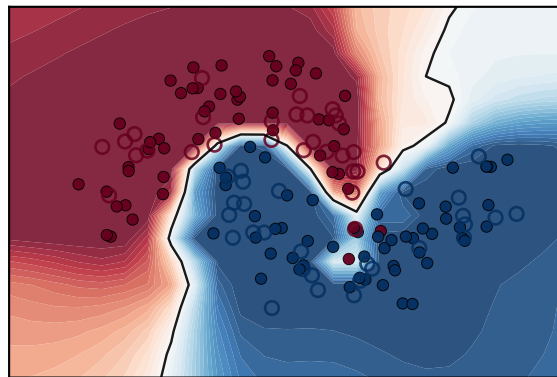
Spirals



Checkerboard



TabICL + PDLC head



Split (point color = class, background = $P(y=1)$)
 ● train (filled) ○ test (hollow)