Ridge ν penalty term

L/E + α [SSC]  $w_1^2 + w_2^2 + w_3^2 + - - - + w_3^2$  $\alpha \wedge C \downarrow \alpha$ y = bo + b, x, = 0.01  $y = b'_0 + b'_1 x_1 \leftarrow \alpha = 0.5$ b, > b, L/E +X[SAC] W,+W2+W3+-

## Elasticnety