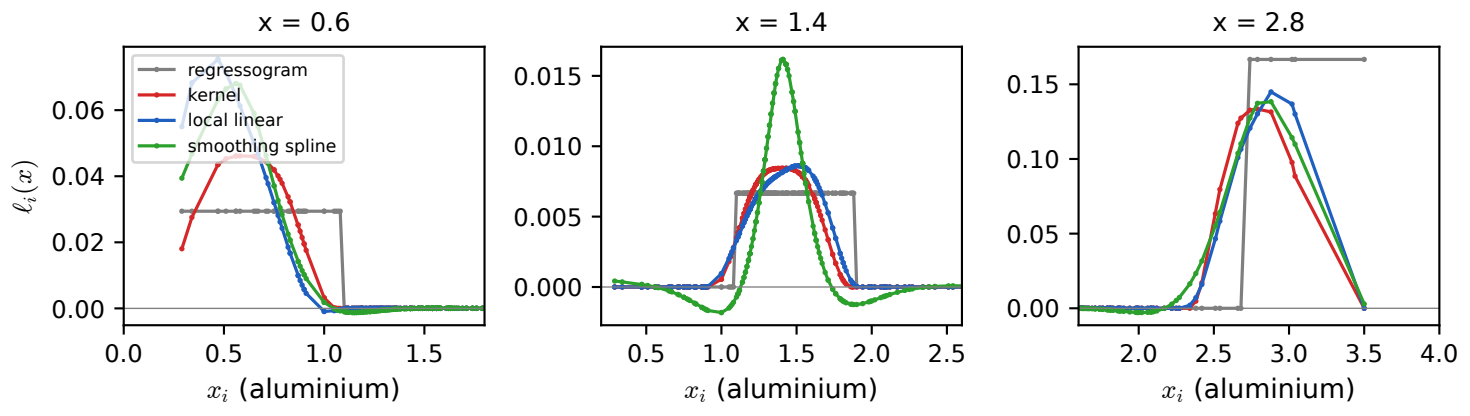

x = 0.6
x = 1.4
x = 2.8
regressogram
kernel
local linear
smoothing spline
$\ell_i(x)$
x_i (aluminium)
x_i (aluminium)
x_i (aluminium)