

Proposed method	PL2016
Differences	<ul style="list-style-type: none"> – it is compiled so it is quicker (C++) – less pre-processing – computes only cliff top and toe – process concave short profiles (i.e. incomplete cliff profiles look like a check mark) – can deal with very long and narrow promontory by adjusting the normal length automatically – transects start at a user-defined level and projected inland perpendicularly to an automatically delineated smoothed coastline
Commonalities	<ul style="list-style-type: none"> – after the profile is extracted the 2 codes to extract top and toe are similar using the same logic – both methods output the profile elevation for further processing – rejects short profiles with N_{\min} or less elevation points on land, where $N_{\min} = 3$ and 5 for proposed method and PL2016 (there is nothing preventing the methods to be set up for the same N_{\min})