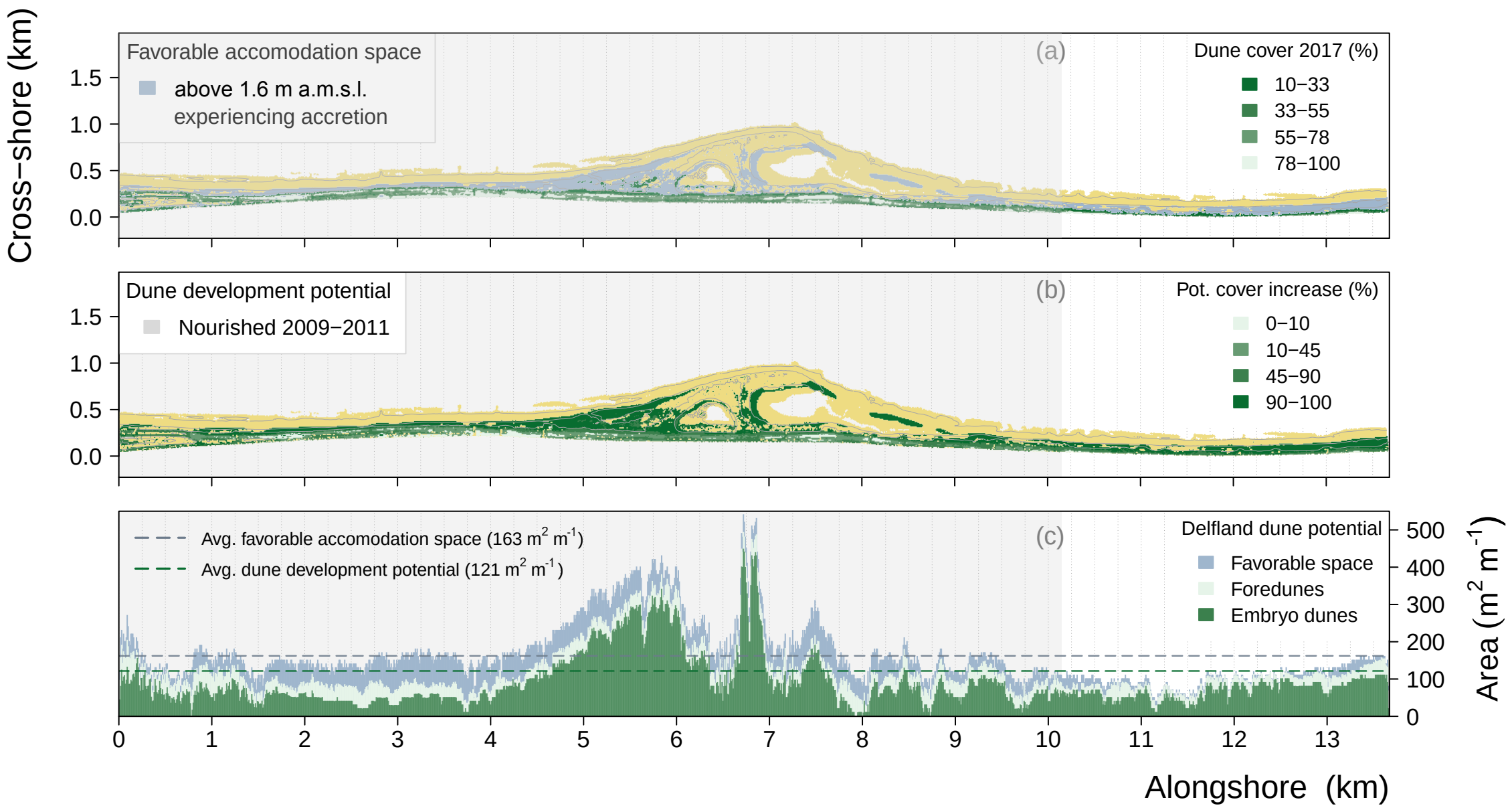
Cross−shore (km)
Favorable accomodation space
above 1.6 m a.m.s.l.
experiencing accretion
(a)
Dune cover 2017 (%)
10−33
33−55
55−78
78−100
Dune development potential
Nourished 2009−2011
(b)
Pot. cover increase (%)
0−10
10−45
45−90
90−100
Avg. favorable accomodation space (163 m2 m-1)
Avg. dune development potential (121 m2 m-1)
(c)
Delfland dune potential
Favorable space
Foredunes
Embryo dunes
Area (m2 m-1)
Alongshore (km)