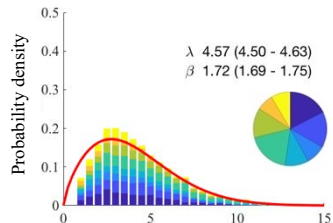
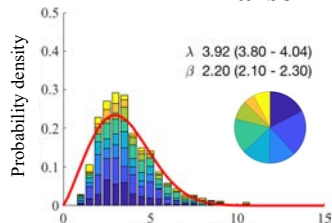


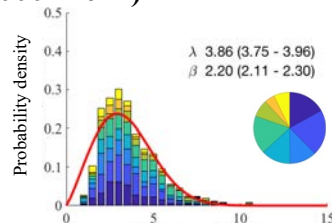
Larsen IS (1999–2014)



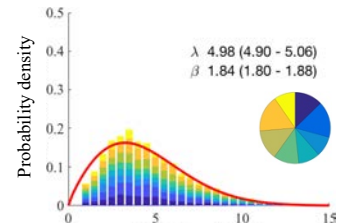
Wind speed (m s^{-1})
 $4.07 \pm 5.95\sigma \text{ m s}^{-1}$
 (a) All days (AWS)



Wind speed (m s^{-1})
 $3.47 \pm 2.78\sigma \text{ m s}^{-1}$
 (b) All days (MAR-R)

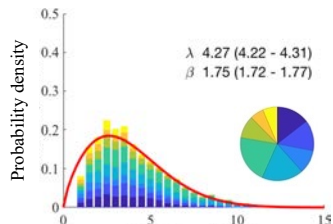


Wind speed (m s^{-1})
 $3.42 \pm 2.68\sigma \text{ m s}^{-1}$
 (c) All days (MAR)

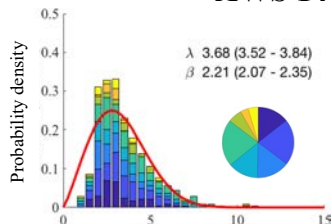


Wind speed (m s^{-1})
 $4.42 \pm 6.22\sigma \text{ m s}^{-1}$
 (d) ERA-Interim

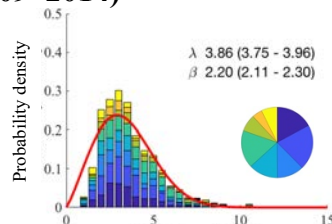
AWS 14 (2009–2014)



Wind speed (m s^{-1})
 $3.80 \pm 5.03\sigma \text{ m s}^{-1}$
 (e) All days (AWS)



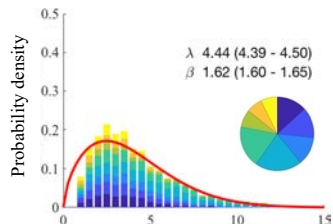
Wind speed (m s^{-1})
 $3.26 \pm 2.43\sigma \text{ m s}^{-1}$
 (f) All days (MAR-R)



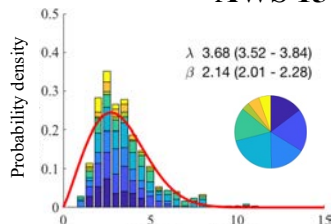
Wind speed (m s^{-1})
 $3.42 \pm 2.68\sigma \text{ m s}^{-1}$
 (g) All days (MAR)



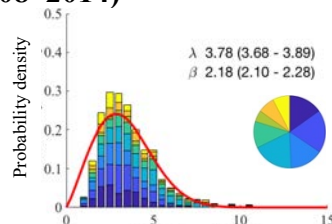
AWS 15 (2008–2014)



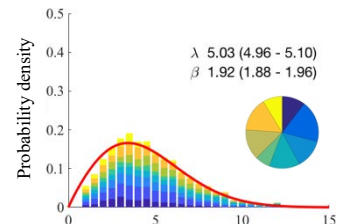
Wind speed (m s^{-1})
 $3.98 \pm 6.31\sigma \text{ m s}^{-1}$
 (h) All days (AWS)



Wind speed (m s^{-1})
 $3.26 \pm 2.57\sigma \text{ m s}^{-1}$
 (i) All days (MAR-R)



Wind speed (m s^{-1})
 $3.35 \pm 2.62\sigma \text{ m s}^{-1}$
 (j) All days (MAR)



Wind speed (m s^{-1})
 $4.65 \pm 6.12\sigma \text{ m s}^{-1}$
 (k) ERA-Interim