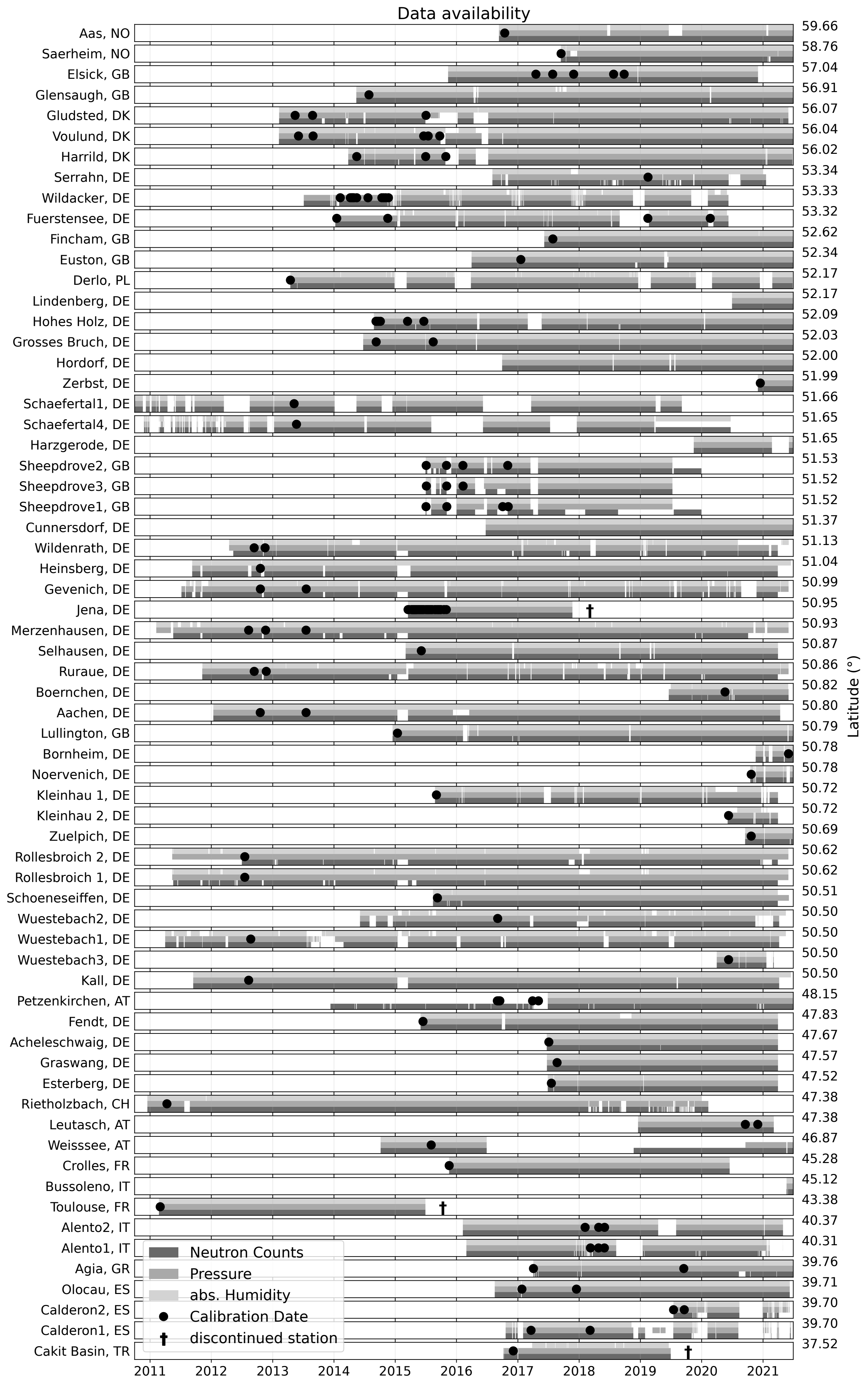
Data availability
Aas, NO 59.66
Saerheim, NO 58.76
Elsick, GB 57.04
Glensaugh, GB 56.91
Gludsted, DK 56.07
Voulund, DK 56.04
Harrild, DK 56.02
Serrahn, DE 53.34
Wildacker, DE 53.33
Fuerstensee, DE 53.32
Fincham, GB 52.62
Euston, GB 52.34
Derlo, PL 52.17
Lindenberg, DE 52.17
Hohes Holz, DE 52.09
Grosses Bruch, DE 52.03
Hordorf, DE 52.00
Zerbst, DE 51.99
Schaefertal1, DE 51.66
Schaefertal4, DE 51.65
Harzgerode, DE 51.65
Sheepdrove2, GB 51.53
Sheepdrove3, GB 51.52
Sheepdrove1, GB 51.52
Cunnersdorf, DE 51.37
Wildenrath, DE 51.13
Heinsberg, DE 51.04
Gevenich, DE 50.99
Jena, DE 50.95
Merzenhausen, DE 50.93
Selhausen, DE 50.87
Ruraue, DE 50.86
Boernchen, DE 50.82
Aachen, DE 50.80
Lullington, GB 50.79
Bornheim, DE 50.78
Noervenich, DE 50.78
Kleinhau 1, DE 50.72
Kleinhau 2, DE 50.72
Zuelpich, DE 50.69
Rollesbroich 2, DE 50.62
Rollesbroich 1, DE 50.62
Schoeneseiffen, DE 50.51
Wuestebach2, DE 50.50
Wuestebach1, DE 50.50
Wuestebach3, DE 50.50
Kall, DE 50.50
Petzenkirchen, AT 48.15
Fendt, DE 47.83
Acheleschwaig, DE 47.67
Graswang, DE 47.57
Esterberg, DE 47.52
Rietholzbach, CH 47.38
Leutasch, AT 47.38
Weisssee, AT 46.87
Crolles, FR 45.28
Bussoleno, IT 45.12
Toulouse, FR 43.38
Alento2, IT 40.37
Alento1, IT 40.31
Agia, GR 39.76
Olocau, ES 39.71
Calderon2, ES 39.70
Calderon1, ES 39.70
Cakit Basin, TR 37.52
Latitude (°)
Neutron Counts
Pressure
abs. Humidity
Calibration Date
discontinued station
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021