

Location	Altitude [m]	Date	Size range [nm]	PN [cm ⁻³]	Reference
Sierra Nevada Mountains, US	1315	May–Nov 2002	10–400	4300	Lunden et al. (2006)
Mt. Tai, China	1534	Jul 2010–Feb 2012	3–2500	11 800 ± 6200	Shen et al. (2016)
Mt. Huang, China	1840	Apr–Aug 2008	10–10 000	2350	Zhang et al. (2016)
Mukteshwar, India	2180	Nov 2005–Nov 2008	10–800	2730	Komppula et al. (2009)
Izana Observatory, Spain	2367	Nov 2006–Dec 2007	3–660	480–4600	Rodríguez et al. (2009)
Mt. Norikura, Japan	2770	Sep 2001, Jul–Sep 2002	9–300	260–1600	Nishita et al. (2008)
University of Colorado Mountain Research Station, US	2900	Jul 2006	3–800	2881–19947	Boy et al. (2008)
Dome C, Antarctica	3200	Spring 2008–2009	10–600	17.9–457	Järvinen et al. (2013)
Storm Peak Laboratory, US	3210	Mar 2012	10–10 000	3100	Yu and Hallar (2014)
Jungfrauoch, Switzerland	3580	1995–2015	10–10 000	757	Bukowiecki et al. (2016)
Wangliguan, China	3816	Sep 2005–May 2007	12–570	2030	Kivekäs et al. (2009)
Mt. Daban, China	3295	Sep–Oct 2013	12–478	2300	Du et al. (2015)
Mt. Yulong, China	3410	May–April 2015	3–10 000	1600 ± 1290	This Study