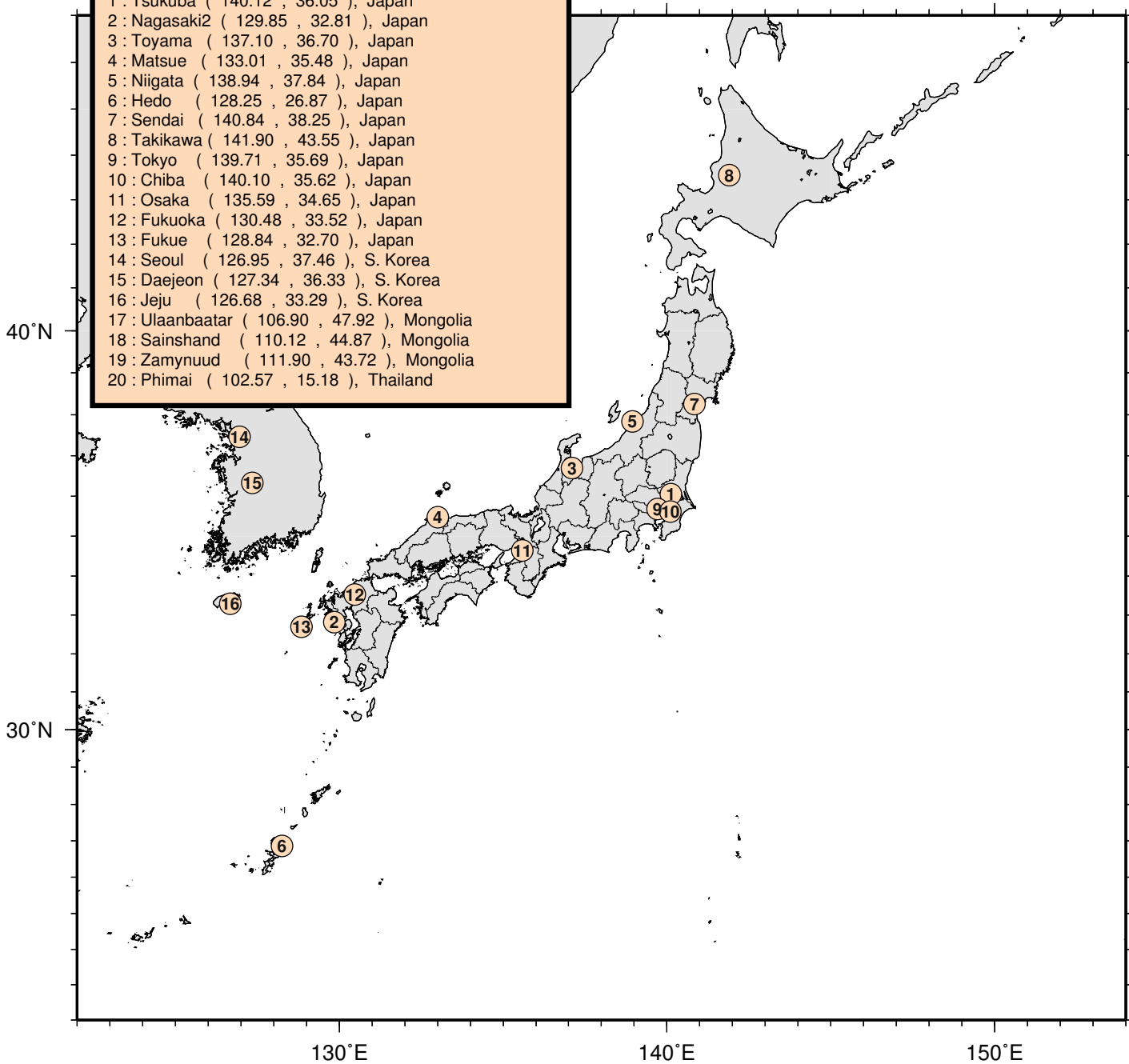


LIDAR observatories in E. Asia (Dec2015)

LIDAR site: 20 stations

No., LIDAR site name, (lon, lat), country

- 1 : Tsukuba (140.12 , 36.05), Japan
- 2 : Nagasaki2 (129.85 , 32.81), Japan
- 3 : Toyama (137.10 , 36.70), Japan
- 4 : Matsue (133.01 , 35.48), Japan
- 5 : Niigata (138.94 , 37.84), Japan
- 6 : Hedo (128.25 , 26.87), Japan
- 7 : Sendai (140.84 , 38.25), Japan
- 8 : Takikawa (141.90 , 43.55), Japan
- 9 : Tokyo (139.71 , 35.69), Japan
- 10 : Chiba (140.10 , 35.62), Japan
- 11 : Osaka (135.59 , 34.65), Japan
- 12 : Fukuoka (130.48 , 33.52), Japan
- 13 : Fukue (128.84 , 32.70), Japan
- 14 : Seoul (126.95 , 37.46), S. Korea
- 15 : Daejeon (127.34 , 36.33), S. Korea
- 16 : Jeju (126.68 , 33.29), S. Korea
- 17 : Ulaanbaatar (106.90 , 47.92), Mongolia
- 18 : Sainshand (110.12 , 44.87), Mongolia
- 19 : Zamynnuud (111.90 , 43.72), Mongolia
- 20 : Phimai (102.57 , 15.18), Thailand



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