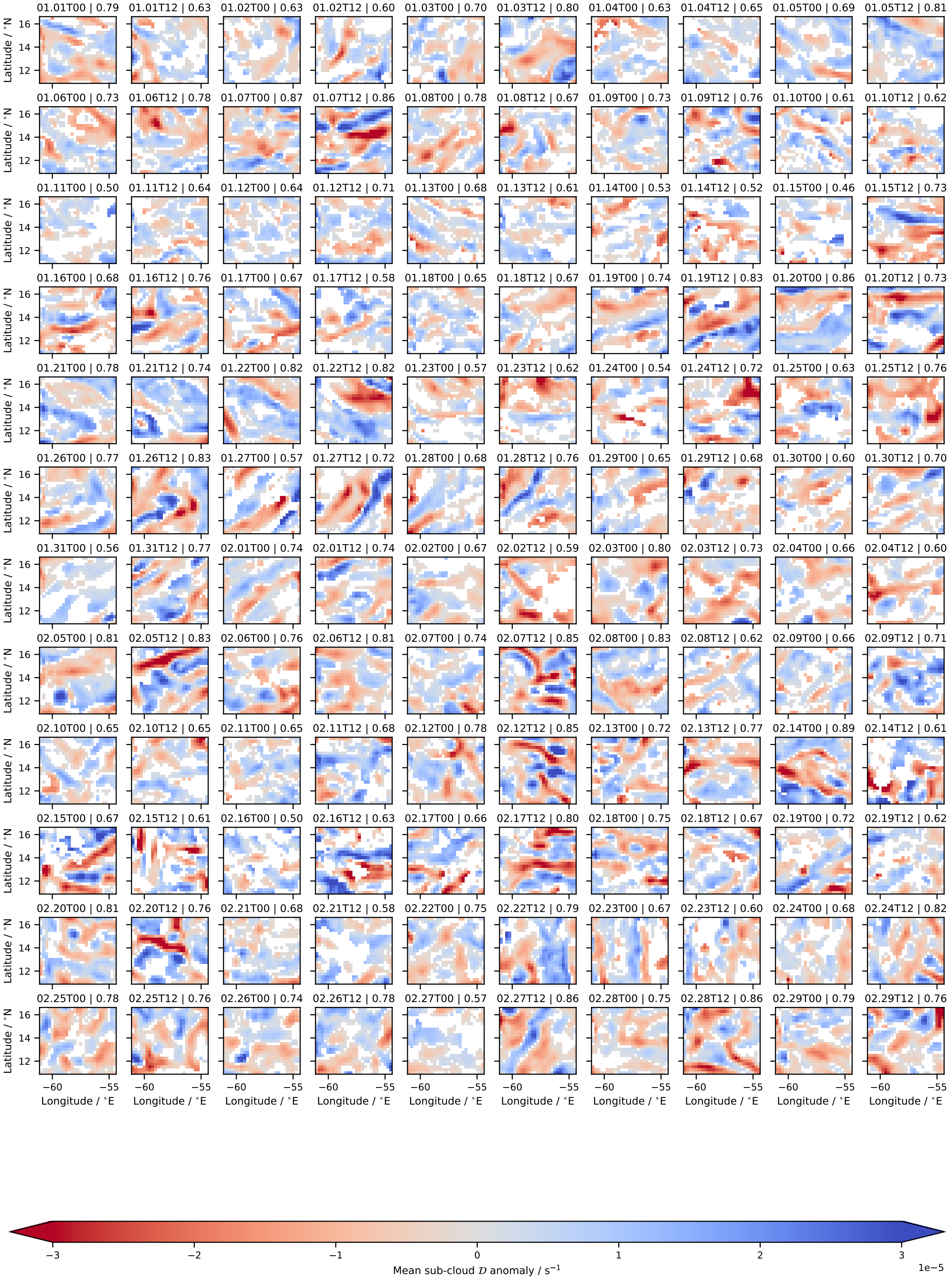
01.01T00 | 0.79
01.01T12 | 0.63
01.02T00 | 0.63
01.02T12 | 0.60
01.03T00 | 0.70
01.03T12 | 0.80
01.04T00 | 0.63
01.04T12 | 0.65
01.05T00 | 0.69
01.05T12 | 0.81
01.06T00 | 0.73
01.06T12 | 0.78
01.07T00 | 0.87
01.07T12 | 0.86
01.08T00 | 0.78
01.08T12 | 0.67
01.09T00 | 0.73
01.09T12 | 0.76
01.10T00 | 0.61
01.10T12 | 0.62
01.11T00 | 0.50
01.11T12 | 0.64
01.12T00 | 0.64
01.12T12 | 0.71
01.13T00 | 0.68
01.13T12 | 0.61
01.14T00 | 0.53
01.14T12 | 0.52
01.15T00 | 0.46
01.15T12 | 0.73
01.16T00 | 0.68
01.16T12 | 0.76
01.17T00 | 0.67
01.17T12 | 0.58
01.18T00 | 0.65
01.18T12 | 0.67
01.19T00 | 0.74
01.19T12 | 0.83
01.20T00 | 0.86
01.20T12 | 0.73
01.21T00 | 0.78
01.21T12 | 0.74
01.22T00 | 0.82
01.22T12 | 0.82
01.23T00 | 0.57
01.23T12 | 0.62
01.24T00 | 0.54
01.24T12 | 0.72
01.25T00 | 0.63
01.25T12 | 0.76
01.26T00 | 0.77
01.26T12 | 0.83
01.27T00 | 0.57
01.27T12 | 0.72
01.28T00 | 0.68
01.28T12 | 0.76
01.29T00 | 0.65
01.29T12 | 0.68
01.30T00 | 0.60
01.30T12 | 0.70
01.31T00 | 0.56
01.31T12 | 0.77
02.01T00 | 0.74
02.01T12 | 0.74
02.02T00 | 0.67
02.02T12 | 0.59
02.03T00 | 0.80
02.03T12 | 0.73
02.04T00 | 0.66
02.04T12 | 0.60
02.05T00 | 0.81
02.05T12 | 0.83
02.06T00 | 0.76
02.06T12 | 0.81
02.07T00 | 0.74
02.07T12 | 0.85
02.08T00 | 0.83
02.08T12 | 0.62
02.09T00 | 0.66
02.09T12 | 0.71
02.10T00 | 0.65
02.10T12 | 0.65
02.11T00 | 0.65
02.11T12 | 0.68
02.12T00 | 0.78
02.12T12 | 0.85
02.13T00 | 0.72
02.13T12 | 0.77
02.14T00 | 0.89
02.14T12 | 0.61
02.15T00 | 0.67
02.15T12 | 0.61
02.16T00 | 0.50
02.16T12 | 0.63
02.17T00 | 0.66
02.17T12 | 0.80
02.18T00 | 0.75
02.18T12 | 0.67
02.19T00 | 0.72
02.19T12 | 0.62
02.20T00 | 0.81
02.20T12 | 0.76
02.21T00 | 0.68
02.21T12 | 0.58
02.22T00 | 0.75
02.22T12 | 0.79
02.23T00 | 0.67
02.23T12 | 0.60
02.24T00 | 0.68
02.24T12 | 0.82
02.25T00 | 0.78
02.25T12 | 0.76
02.26T00 | 0.74
02.26T12 | 0.78
02.27T00 | 0.57
02.27T12 | 0.86
02.28T00 | 0.75
02.28T12 | 0.86
02.29T00 | 0.79
02.29T12 | 0.76
Latitude / °N
16
14
12
Longitude / °E
−60
−55
−3
−2
−1
0
1
2
3
1e−5
Mean sub-cloud $\mathcal{D}$ anomaly / s^{-1}