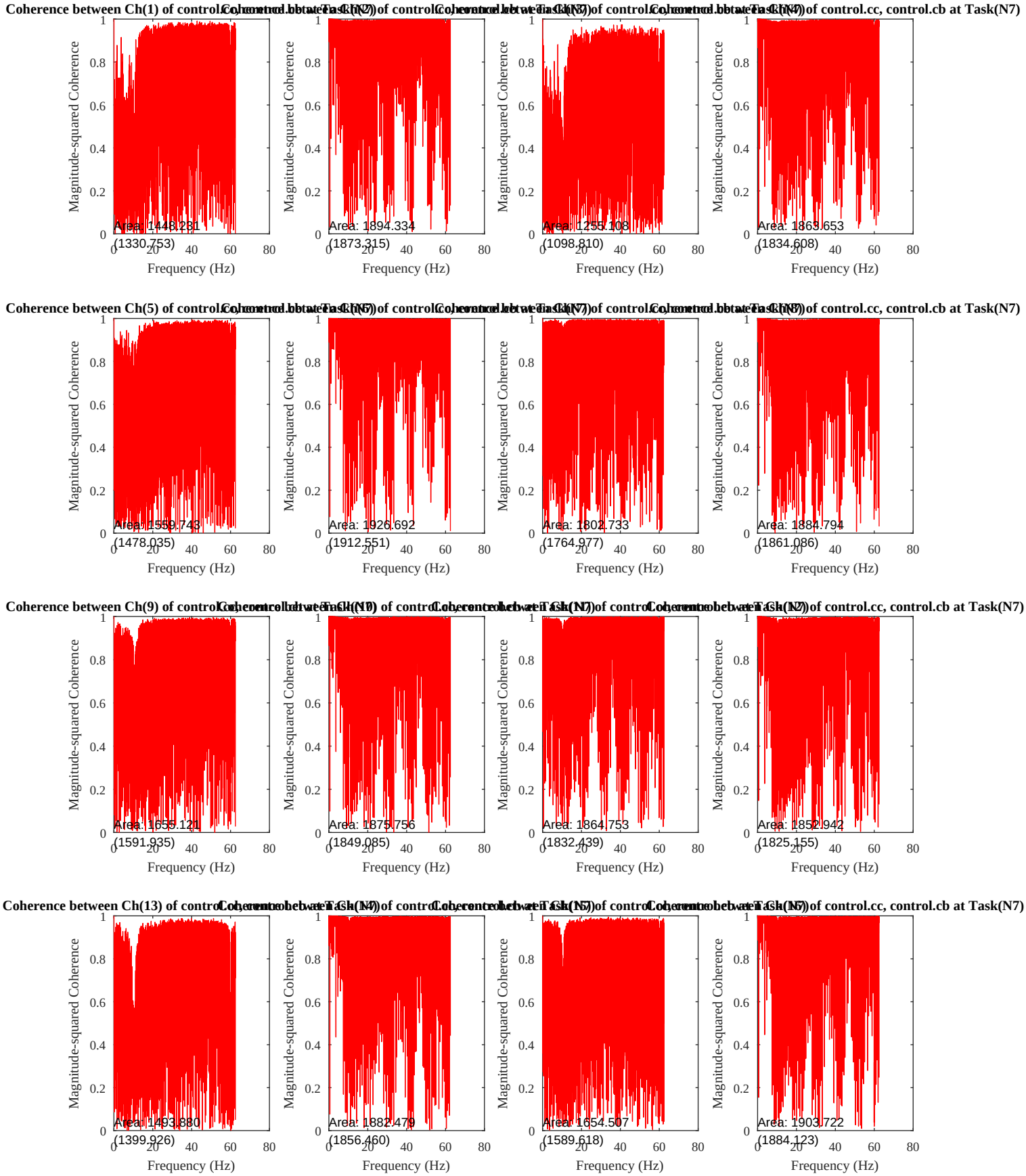
Coherence between Ch(1) of control.cc, control.cb at Task(N7)
Area: 1448.231
(1330.753)
Coherence between Ch(3) of control.cc, control.cb at Task(N7)
Area: 1894.334
(1873.315)
Coherence between Ch(5) of control.cc, control.cb at Task(N7)
Area: 1255.108
(1098.810)
Coherence between Ch(7) of control.cc, control.cb at Task(N7)
Area: 1863.653
(1834.608)
Coherence between Ch(5) of control.cc, control.cb at Task(N7)
Area: 1559.743
(1478.035)
Coherence between Ch(7) of control.cc, control.cb at Task(N7)
Area: 1926.692
(1912.551)
Coherence between Ch(9) of control.cc, control.cb at Task(N7)
Area: 1802.733
(1764.977)
Coherence between Ch(11) of control.cc, control.cb at Task(N7)
Area: 1884.794
(1861.086)
Coherence between Ch(9) of control.cc, control.cb at Task(N7)
Area: 1655.121
(1591.935)
Coherence between Ch(11) of control.cc, control.cb at Task(N7)
Area: 1875.756
(1849.085)
Coherence between Ch(13) of control.cc, control.cb at Task(N7)
Area: 1864.753
(1832.439)
Coherence between Ch(15) of control.cc, control.cb at Task(N7)
Area: 1852.942
(1825.155)
Coherence between Ch(13) of control.cc, control.cb at Task(N7)
Area: 1493.880
(1399.926)
Coherence between Ch(15) of control.cc, control.cb at Task(N7)
Area: 1882.479
(1856.460)
Coherence between Ch(17) of control.cc, control.cb at Task(N7)
Area: 1654.507
(1589.618)
Coherence between Ch(19) of control.cc, control.cb at Task(N7)
Area: 1903.722
(1884.123)
Magnitude-squared Coherence
Frequency (Hz)