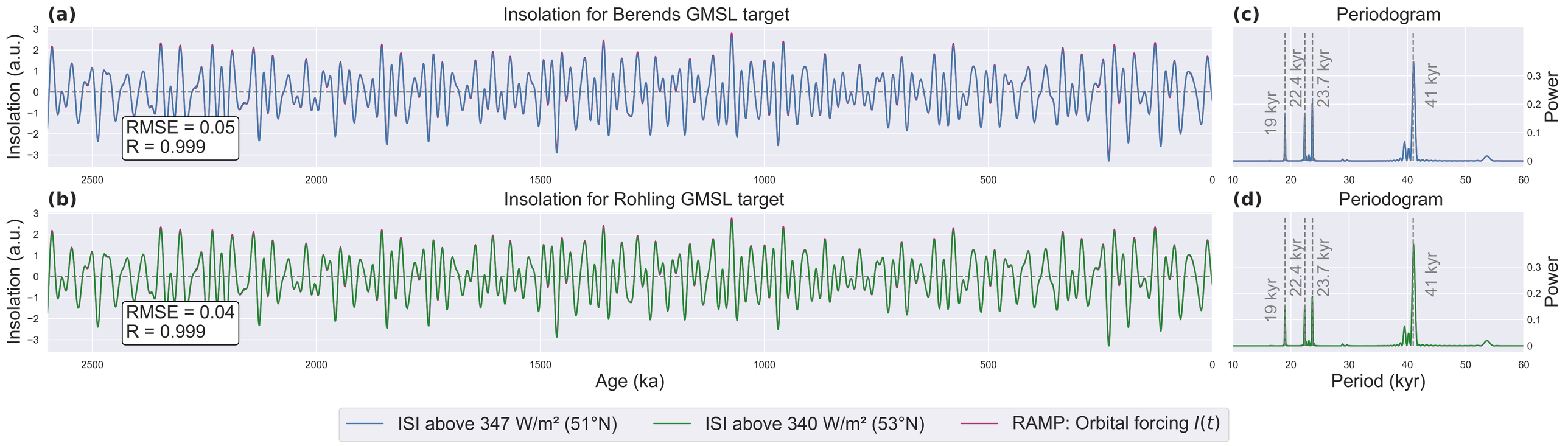
(a)
Insolation for Berends GMSL target
Insolation (a.u.)
RMSE = 0.05
R = 0.999
(b)
Insolation for Rohling GMSL target
Insolation (a.u.)
RMSE = 0.04
R = 0.999
Age (ka)
(c)
Periodogram
19 kyr
22.4 kyr
23.7 kyr
41 kyr
Power
(d)
Periodogram
19 kyr
22.4 kyr
23.7 kyr
41 kyr
Power
Period (kyr)
ISI above 347 W/m² (51°N)
ISI above 340 W/m² (53°N)
RAMP: Orbital forcing $I(t)$