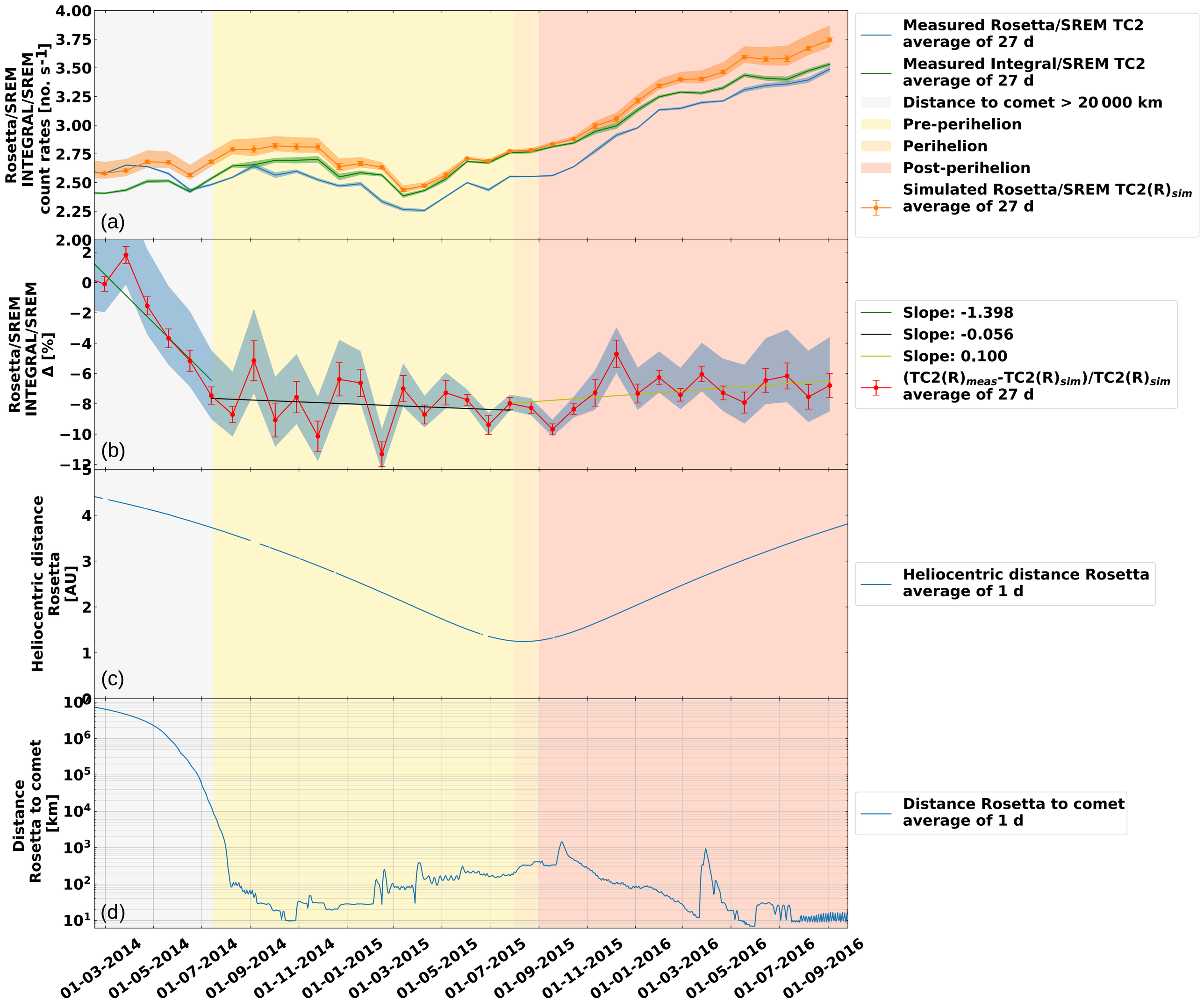
Rosetta/SREM INTEGRAL/SREM count rates [no. s-1]
(a)
Measured Rosetta/SREM TC2 average of 27 d
Measured Integral/SREM TC2 average of 27 d
Distance to comet > 20 000 km
Pre-perihelion
Perihelion
Post-perihelion
Simulated Rosetta/SREM TC2(R)sim average of 27 d
Rosetta/SREM INTEGRAL/SREM Δ [%]
(b)
Slope: -1.398
Slope: -0.056
Slope: 0.100
(TC2(R)meas-TC2(R)sim)/TC2(R)sim average of 27 d
Heliocentric distance Rosetta [AU]
(c)
Heliocentric distance Rosetta average of 1 d
Distance Rosetta to comet [km]
(d)
Distance Rosetta to comet average of 1 d
01-03-2014
01-05-2014
01-07-2014
01-09-2014
01-11-2014
01-01-2015
01-03-2015
01-05-2015
01-07-2015
01-09-2015
01-11-2015
01-01-2016
01-03-2016
01-05-2016
01-07-2016
01-09-2016