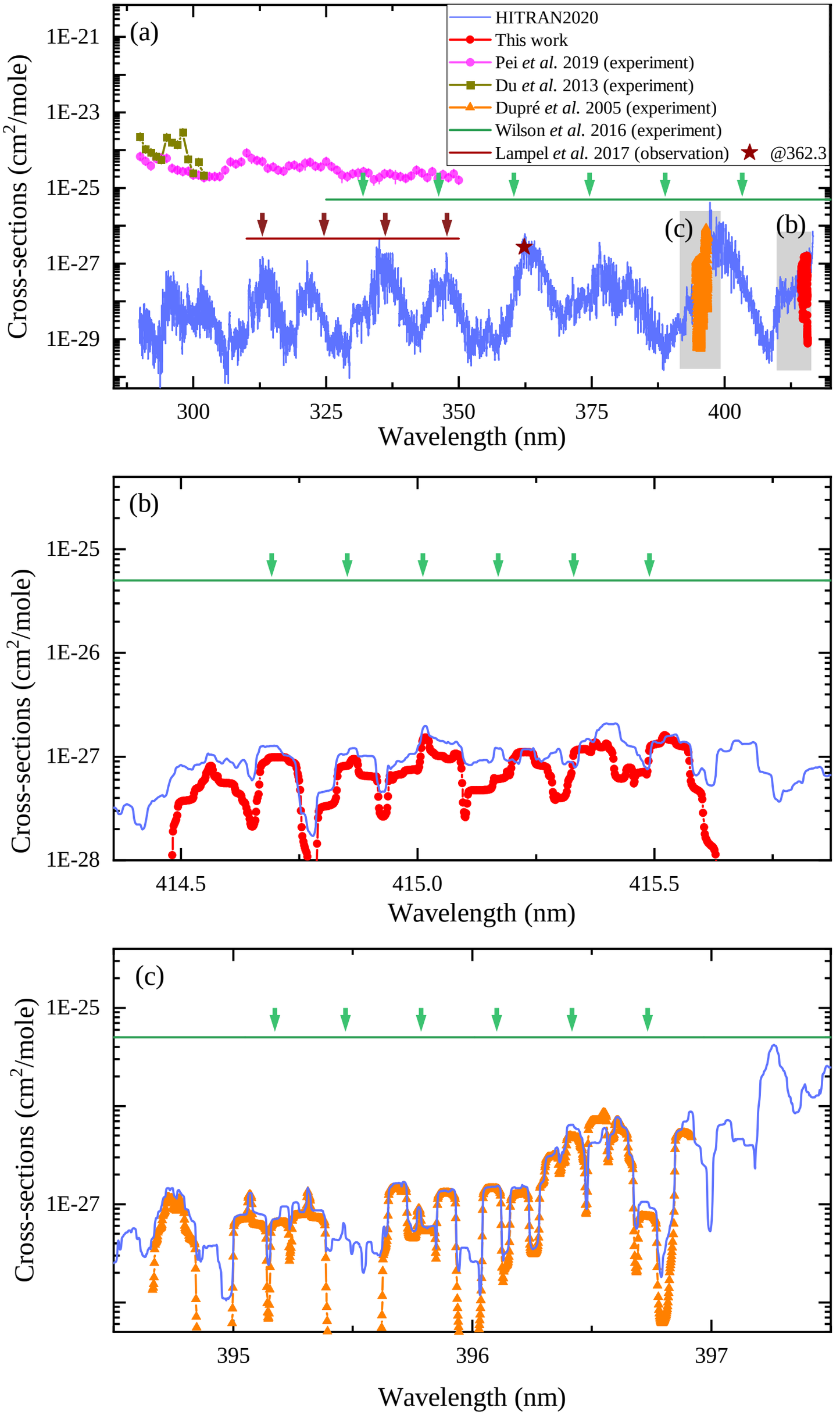
(a)
HITRAN2020
This work
Pei et al. 2019 (experiment)
Du et al. 2013 (experiment)
Dupré et al. 2005 (experiment)
Wilson et al. 2016 (experiment)
Lampel et al. 2017 (observation)
@362.3
(c)
(b)
Cross-sections (cm2/mole)
1E-21
1E-23
1E-25
1E-27
1E-29
300
325
350
375
400
Wavelength (nm)
(b)
1E-25
1E-26
1E-27
1E-28
414.5
415.0
415.5
Wavelength (nm)
(c)
1E-25
1E-27
395
396
397
Wavelength (nm)