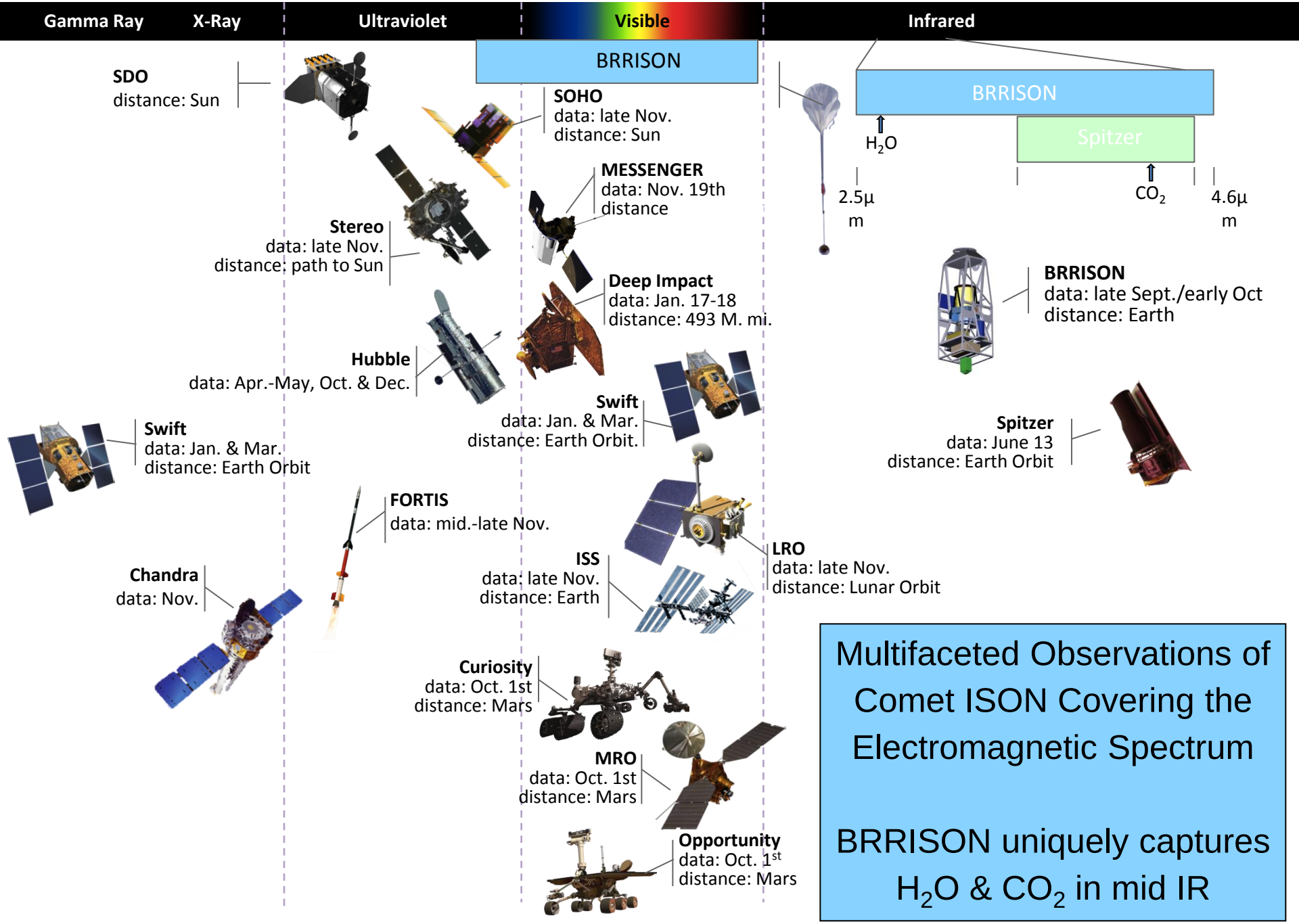
Gamma Ray
X-Ray
Ultraviolet
Visible
Infrared
BRRISON
SDO
distance: Sun
SOHO
data: late Nov.
distance: Sun
MESSENGER
data: Nov. 19th
distance
Stereo
data: late Nov.
distance: path to Sun
Deep Impact
data: Jan. 17-18
distance: 493 M. mi.
Hubble
data: Apr.-May, Oct. & Dec.
Swift
data: Jan. & Mar.
distance: Earth Orbit
Swift
data: Jan. & Mar.
distance: Earth Orbit.
FORTIS
data: mid.-late Nov.
Chandra
data: Nov.
ISS
data: late Nov.
distance: Earth
LRO
data: late Nov.
distance: Lunar Orbit
Curiosity
data: Oct. 1st
distance: Mars
MRO
data: Oct. 1st
distance: Mars
Opportunity
data: Oct. 1st
distance: Mars
BRRISON
Spitzer
H_2O
CO_2
2.5μm
4.6μm
BRRISON
data: late Sept./early Oct
distance: Earth
Spitzer
data: June 13
distance: Earth Orbit
Multifaceted Observations of Comet ISON Covering the Electromagnetic Spectrum
BRRISON uniquely captures H_2O & CO_2 in mid IR