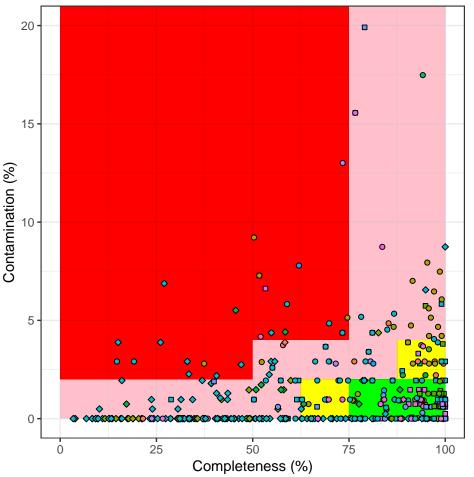


Genome Completeness and Contamination Scatter Plot Color: Order taxonomy level; Shape: Genome Type

I



## Genome Type

- Ref-Isolate
- Ref-MAG
- ⇒ Ref–SAG

### Order

- 0\_\_
- o\_\_Nitrososphaerales
- o\_\_40CM-2-53-6
- o\_\_RBG-16-48-13

o\_B24

o\_\_SMTZ-80

o\_\_B25

- o\_\_Sulfolobales
- o\_\_B26-1
- o\_\_TCS64
- \_\_\_
- o\_\_Thermofilales
- o\_\_Caldiarchaeales
- 0\_\_THEITHOIIIales

o\_\_Thermoproteales

o Geoarchaeales

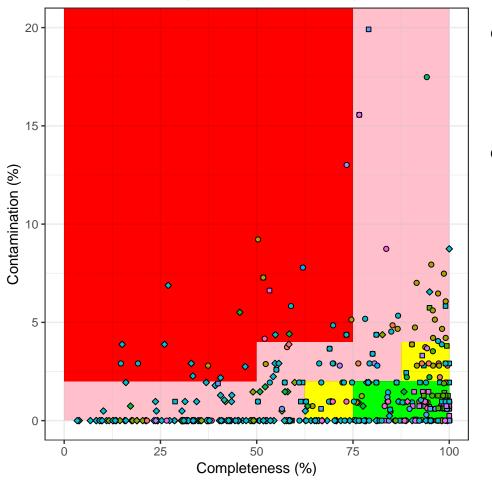
o\_Desulfurococcales

- o\_\_UBA164
- o\_JdFR-13
- o\_\_UBA168
- o Kovoveheeelee
- 0\_\_ODA100

o\_\_undefined

- o\_Korarchaeales
- o\_\_Methanomethyliales

# J Genome Completeness and Contamination Scatter Plot Color: Order taxonomy level; Shape: Genome Type



## Genome Type

- Ref-Isolate
- Ref–MAG
- ♦ Ref-SAG

#### Order

. .

- o\_\_Nitrososphaerales
- o\_\_40CM-2-53-6
- o\_\_RBG-16-48-13

- o\_\_B24
- o\_\_SMTZ-80
- o\_\_B25
- o\_\_Sulfolobales
- o\_TCS64
- o\_\_B26-1
- 0\_10304
- o\_Caldiarchaeales
- o\_Thermofilales
- o Desulfurococcales
- o\_\_Thermoproteales
- o Geoarchaeales
- o\_\_UBA164
- o\_\_JdFR-13
- o\_\_UBA168
- o\_\_Korarchaeales
- o\_\_undefined
- o\_\_Methanomethyliales