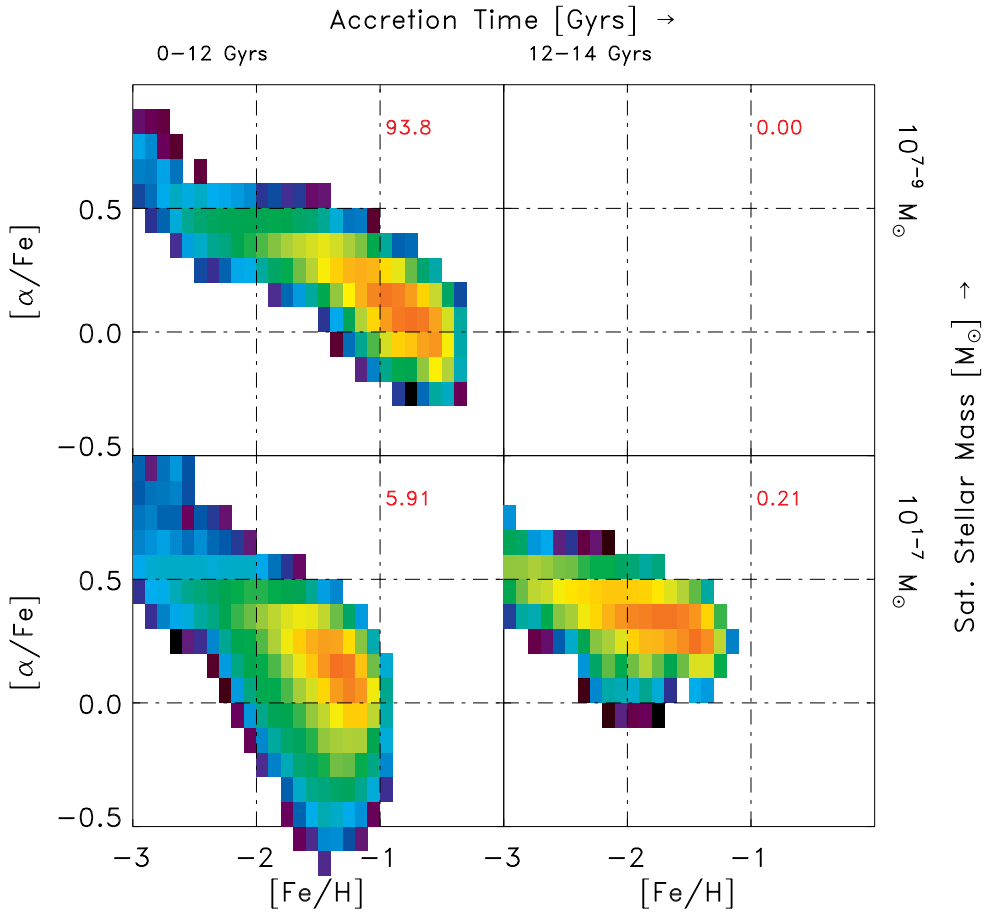
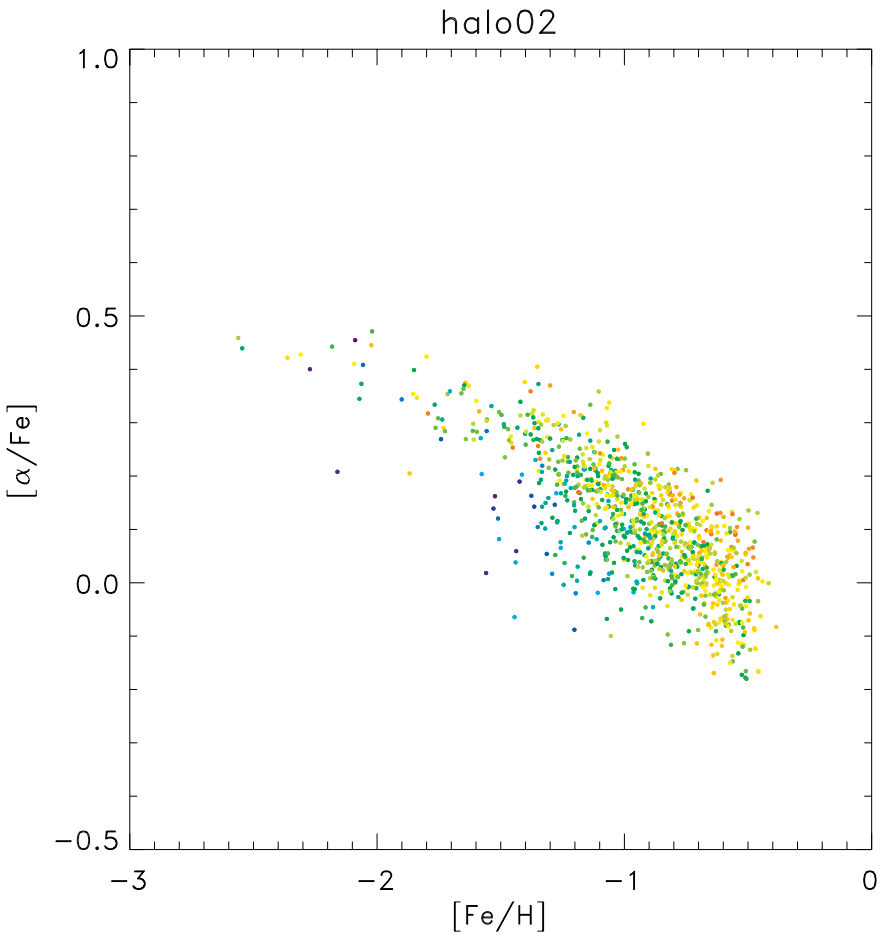
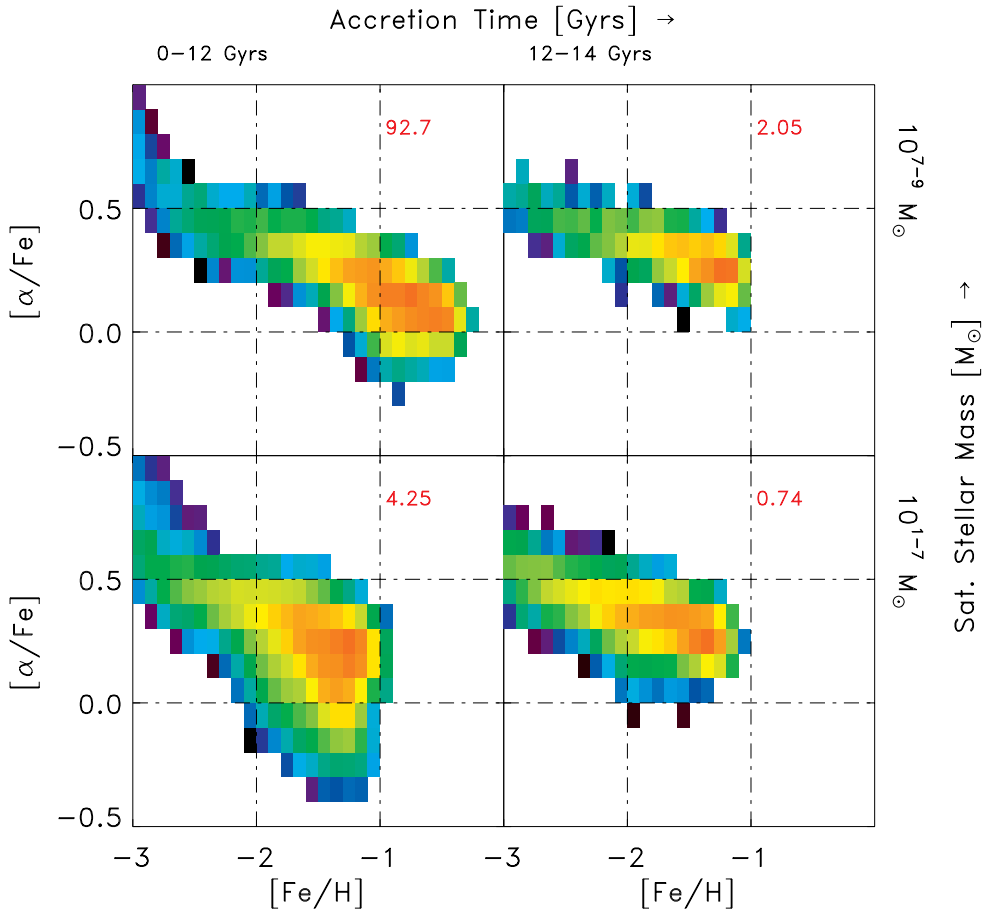
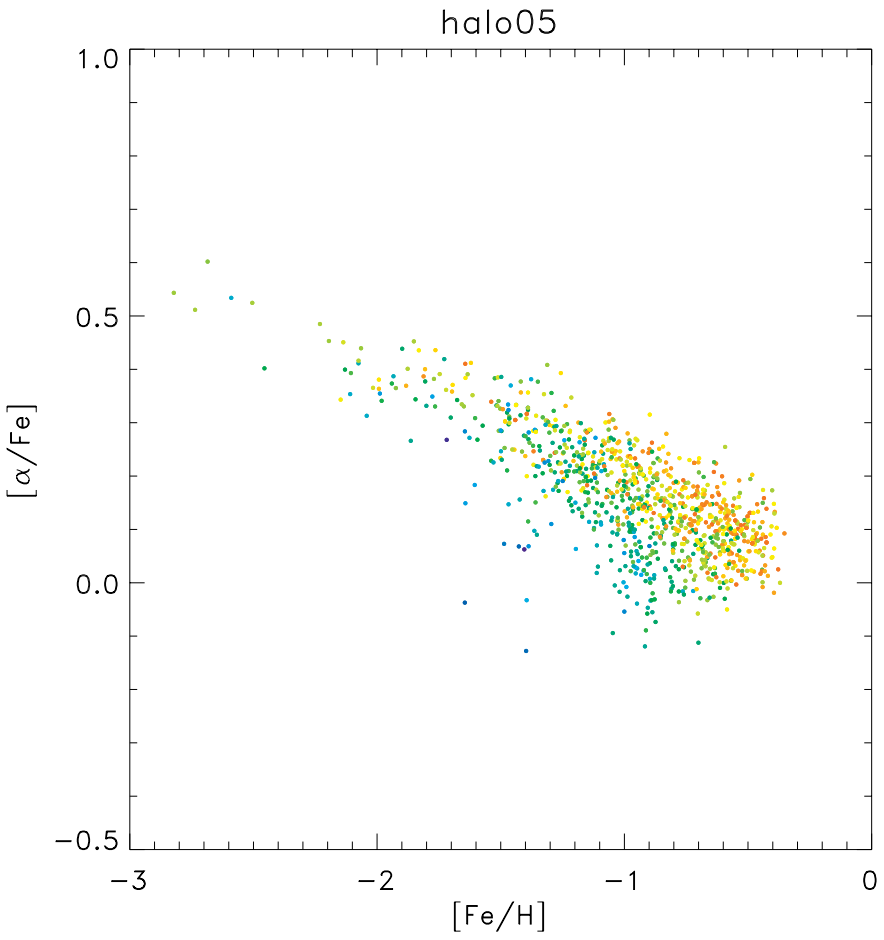
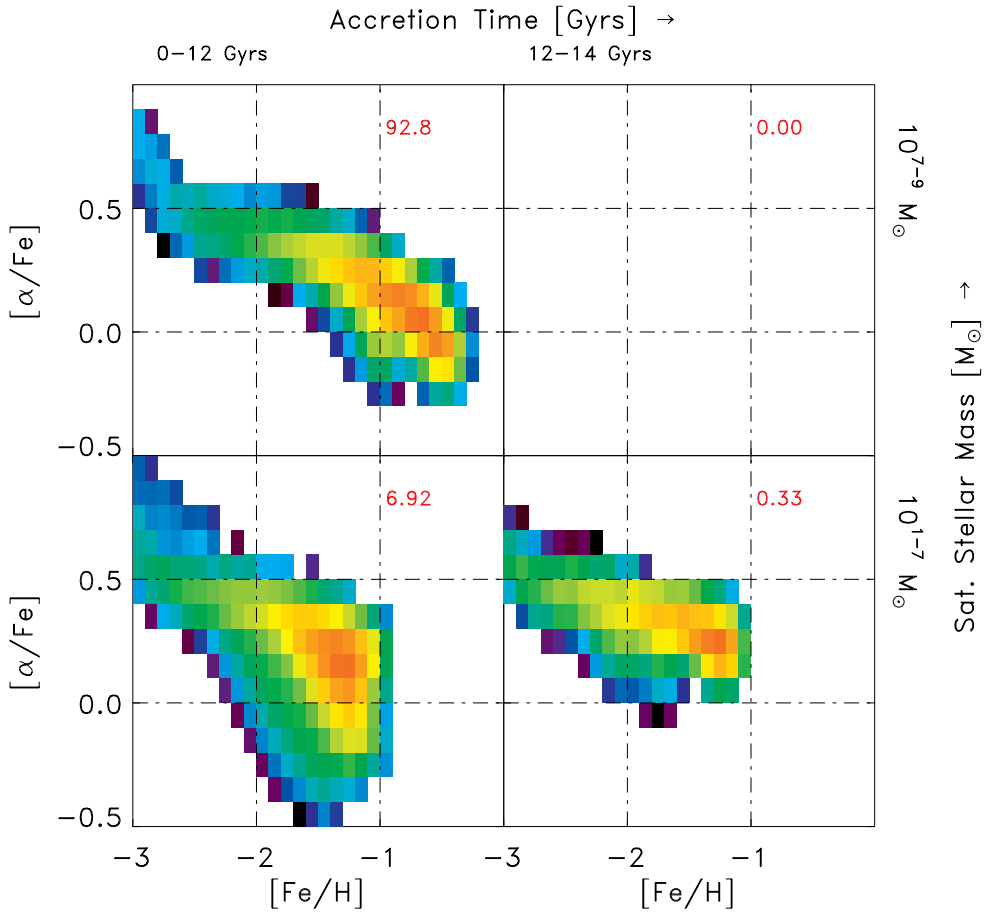
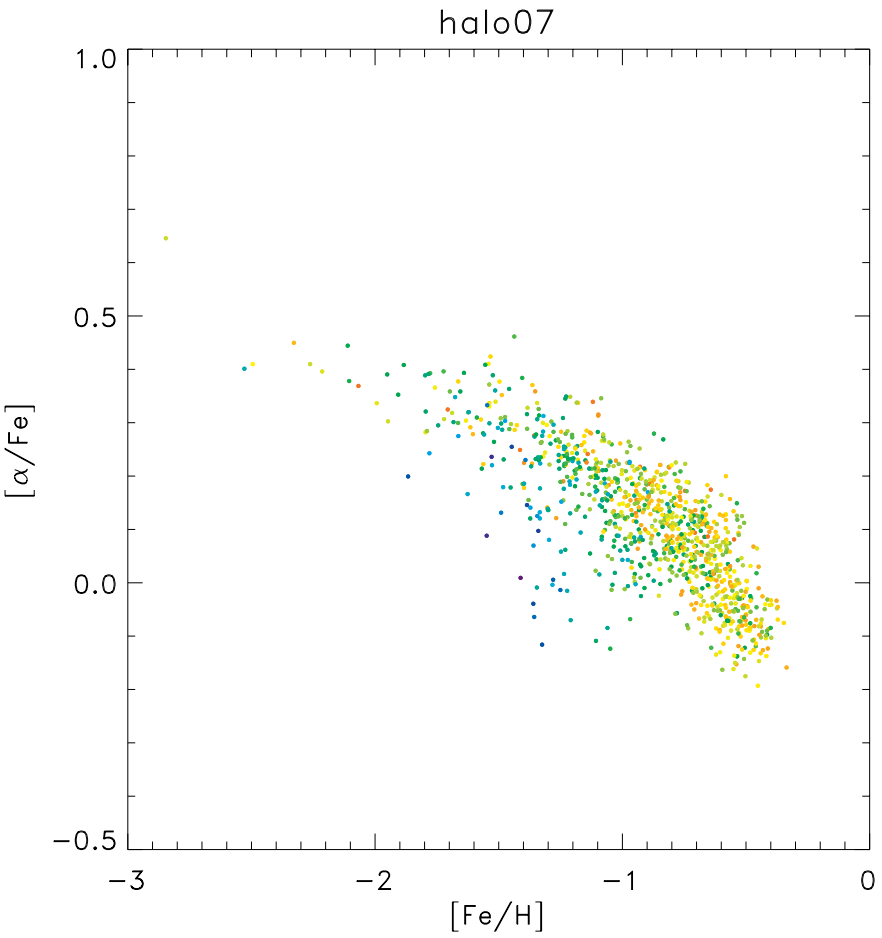

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
93.8
0.00
5.91
0.21
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

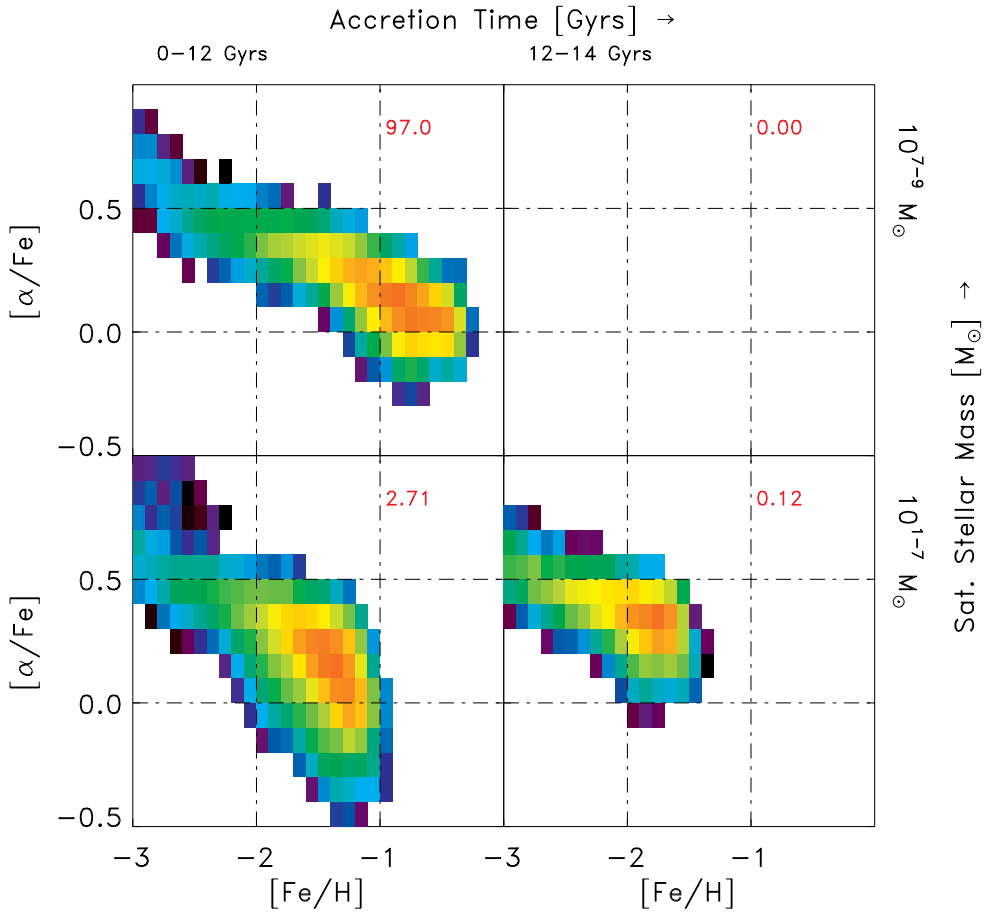

halo02
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

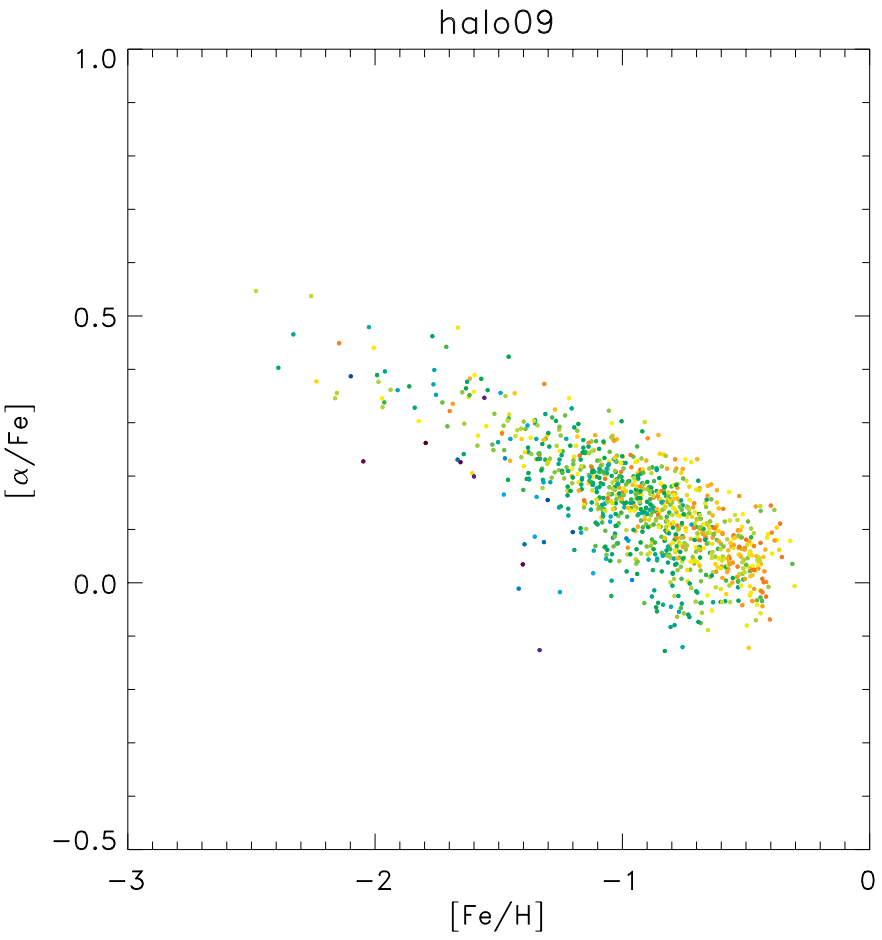

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
92.7
2.05
4.25
0.74
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

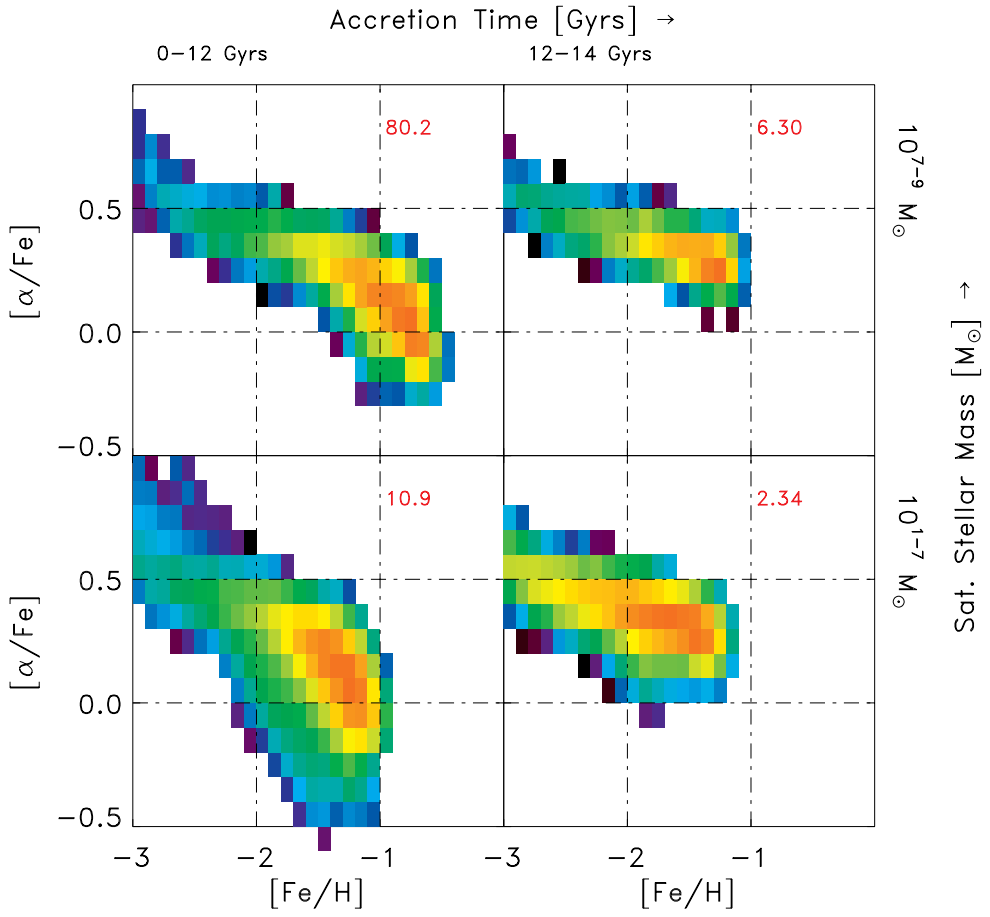

halo05
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

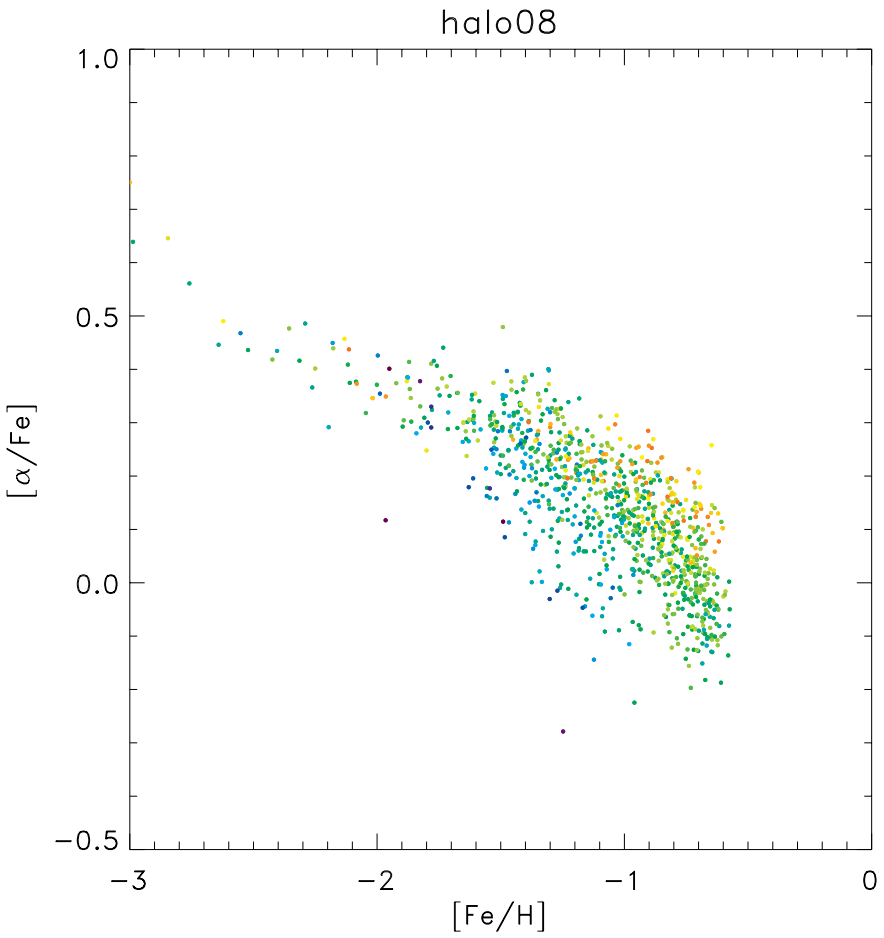

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
92.8
0.00
6.92
0.33
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

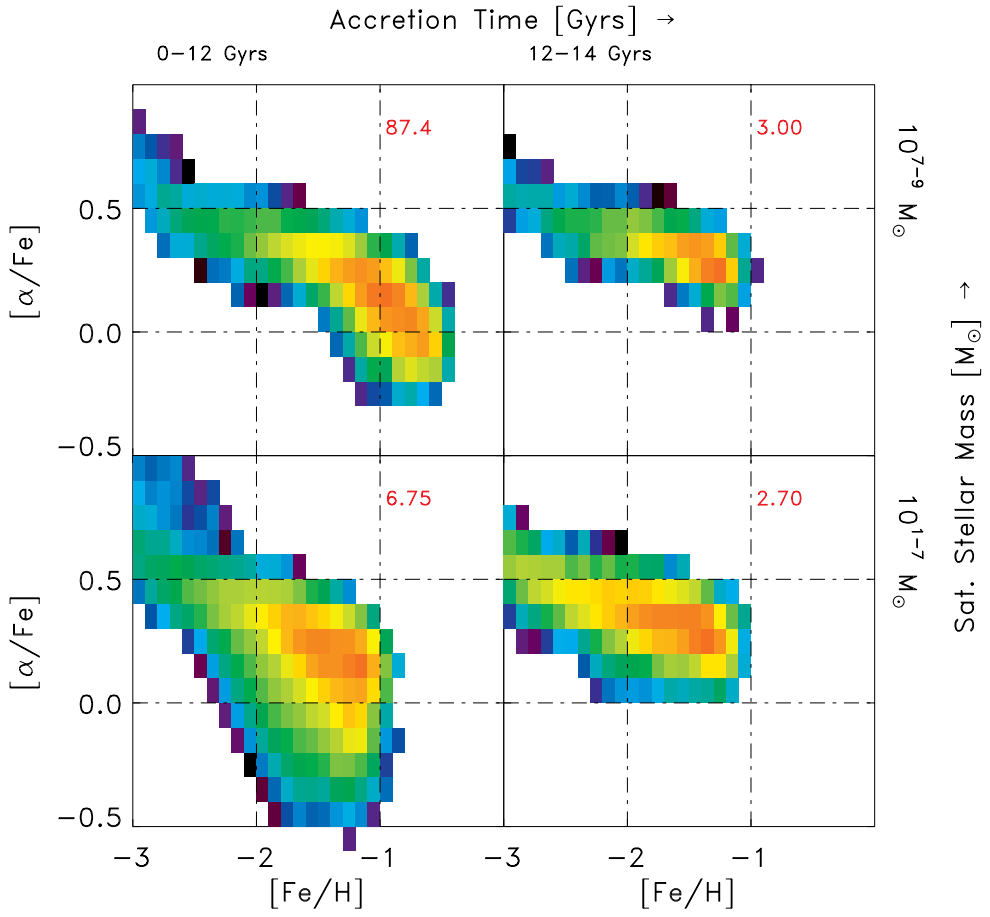

halo07
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

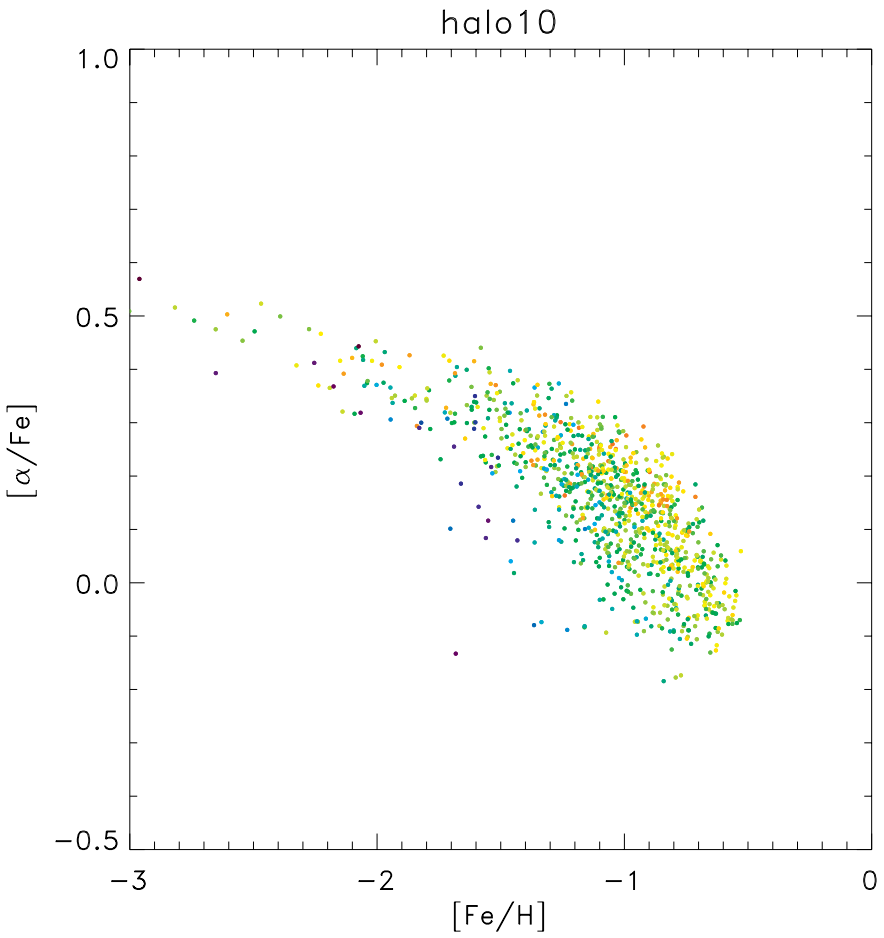

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
97.0
0.00
2.71
0.12
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

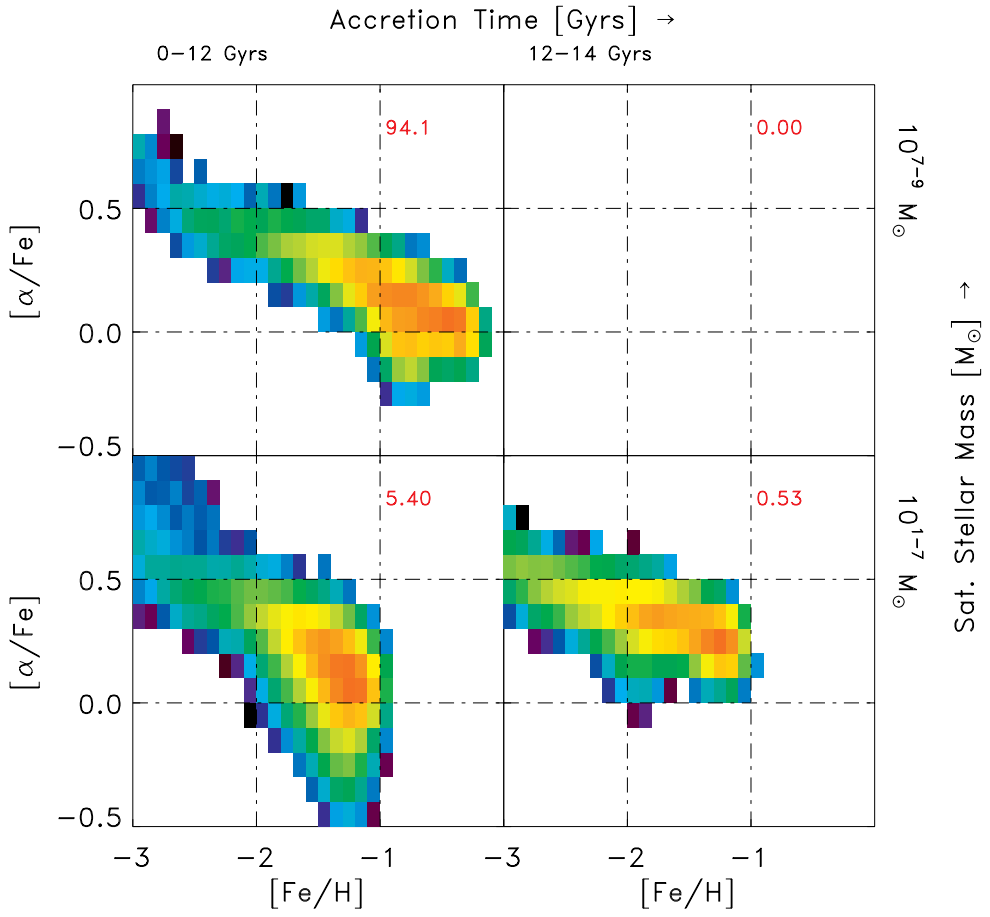

halo09
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

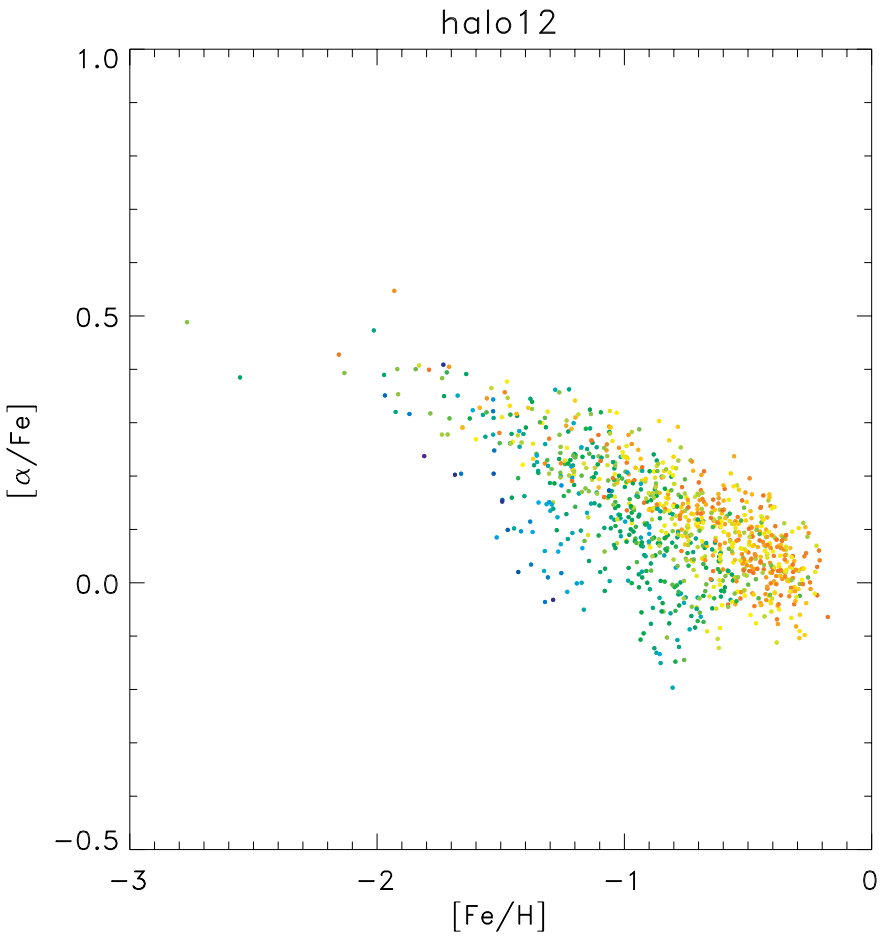

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
80.2
6.30
10.9
2.34
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

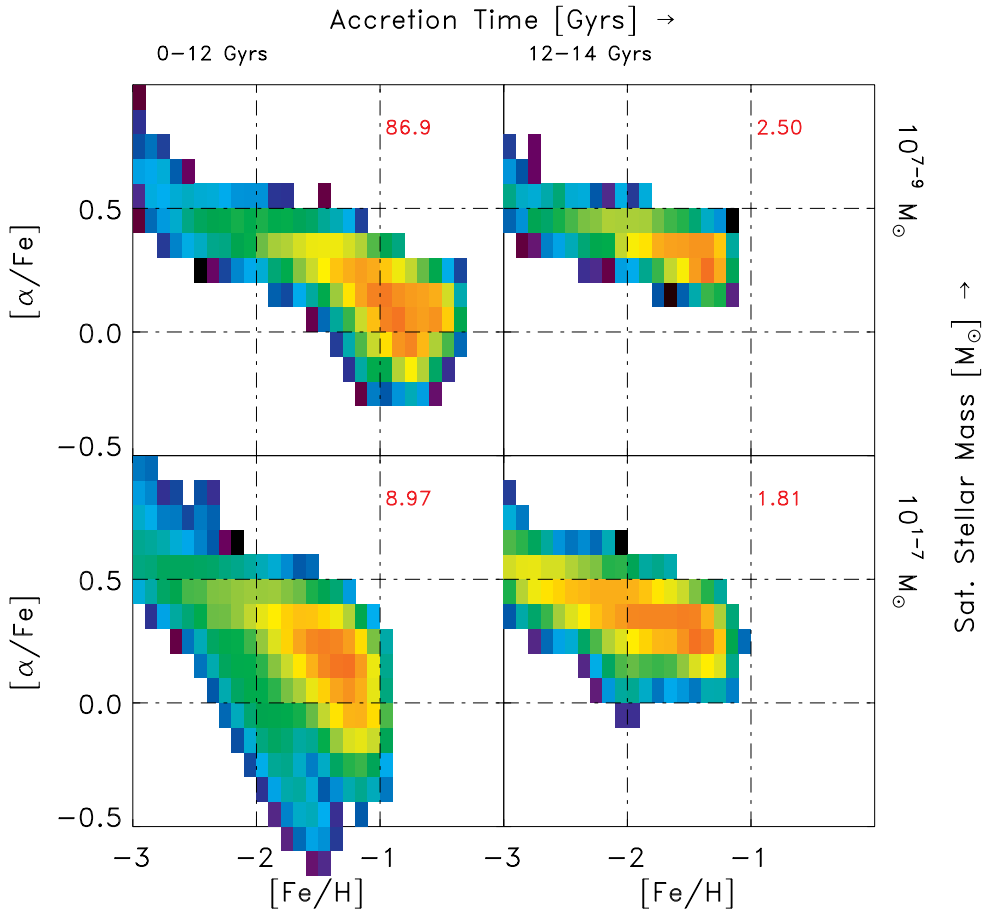

halo08
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

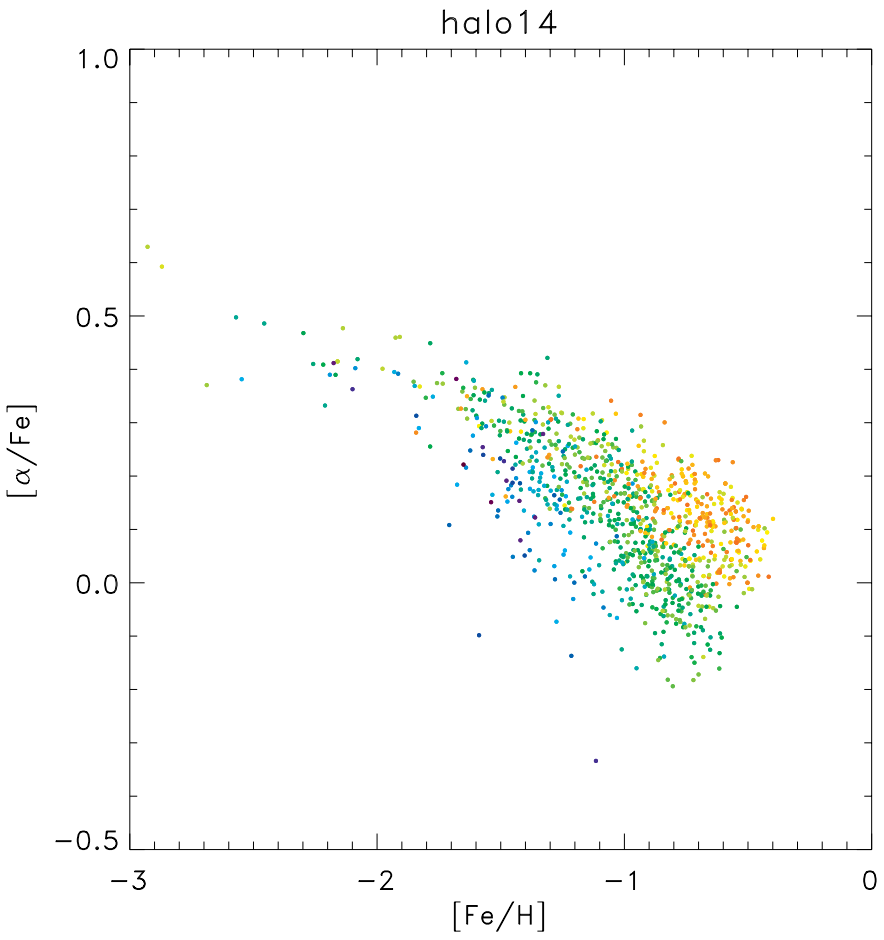

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
87.4
3.00
6.75
2.70
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

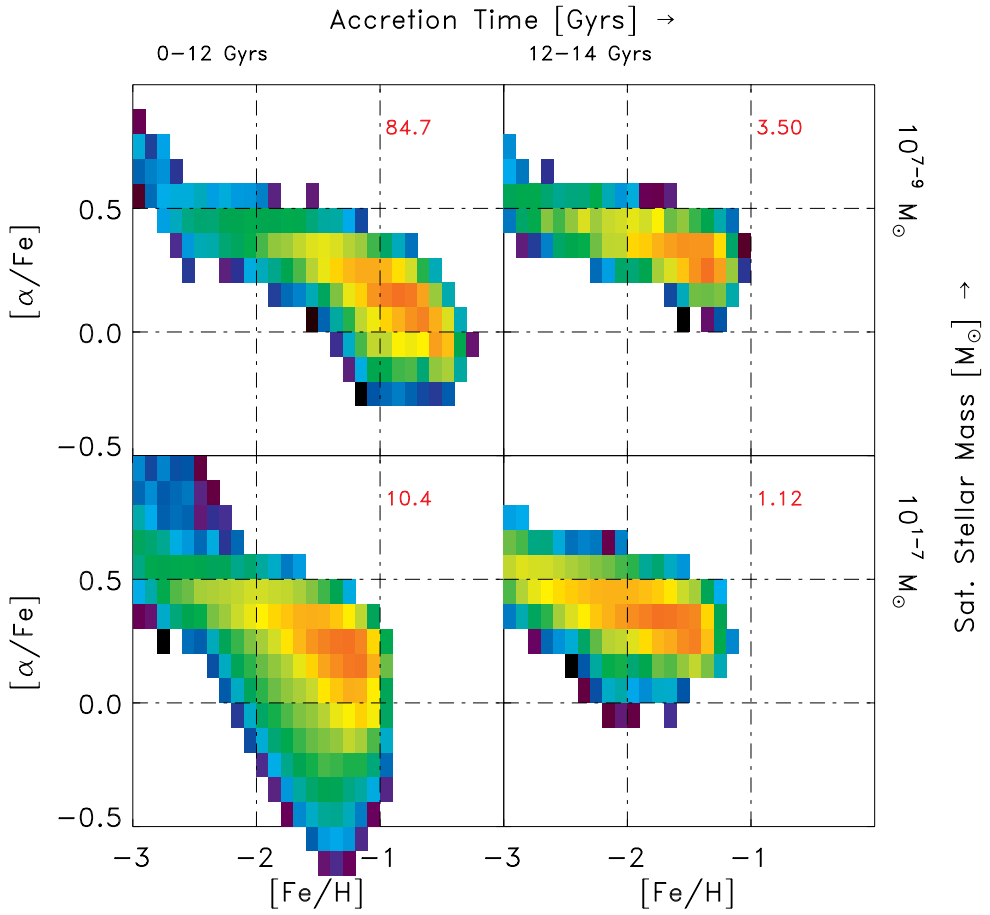

halo10
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

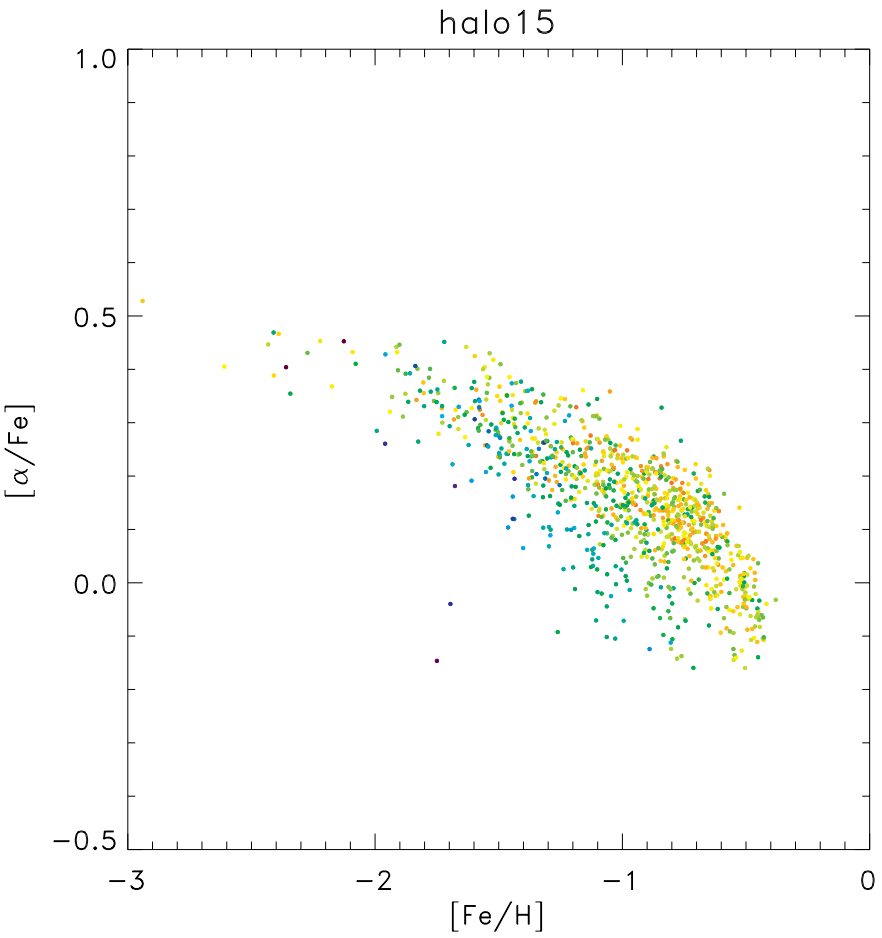

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
94.1
0.00
5.40
0.53
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

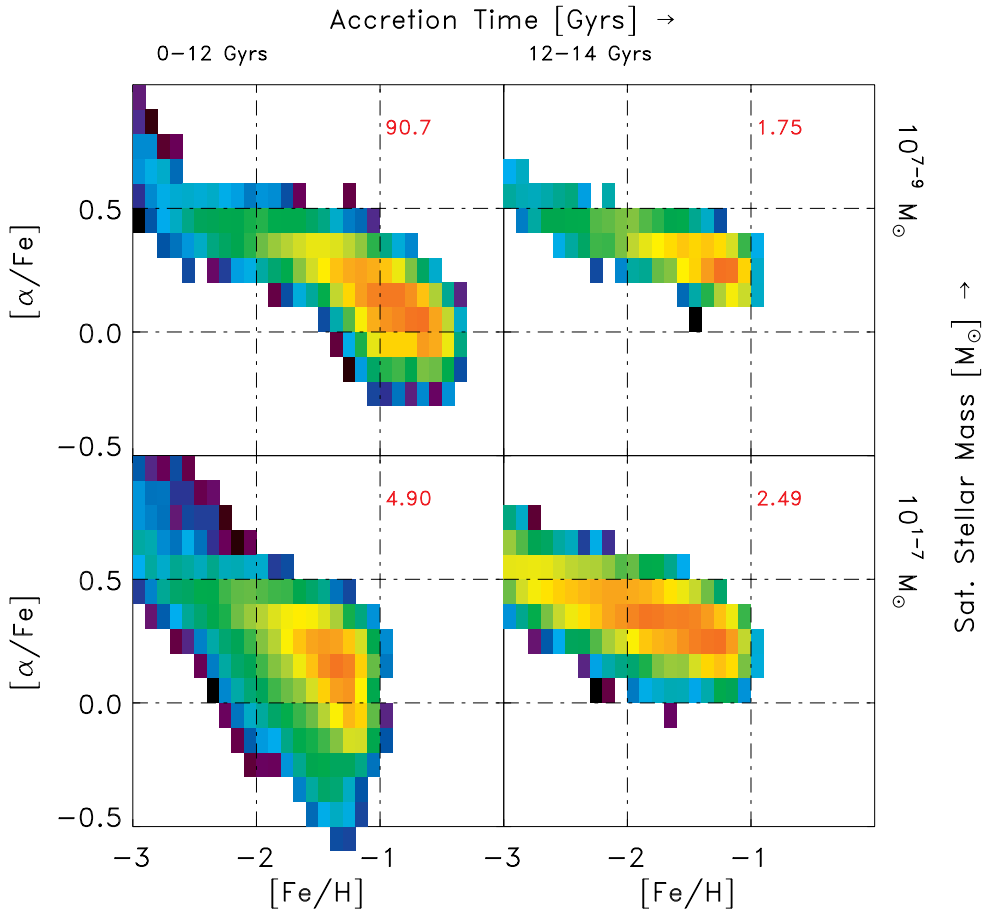

halo12
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

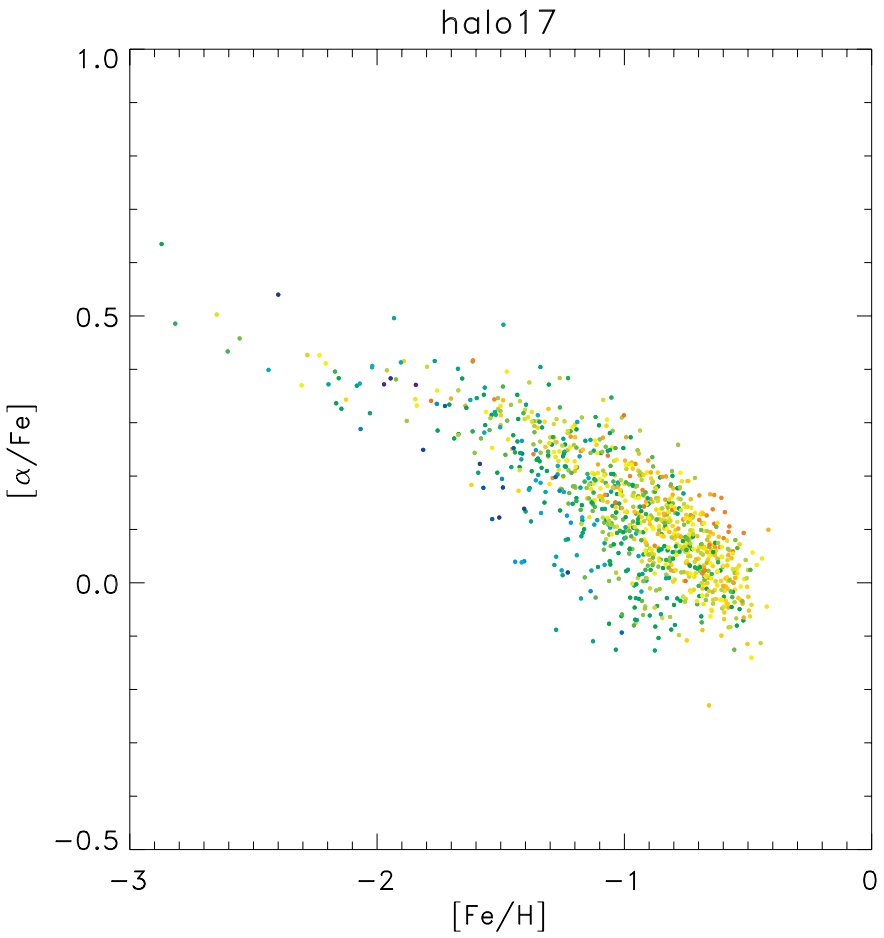

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
86.9
2.50
8.97
1.81
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

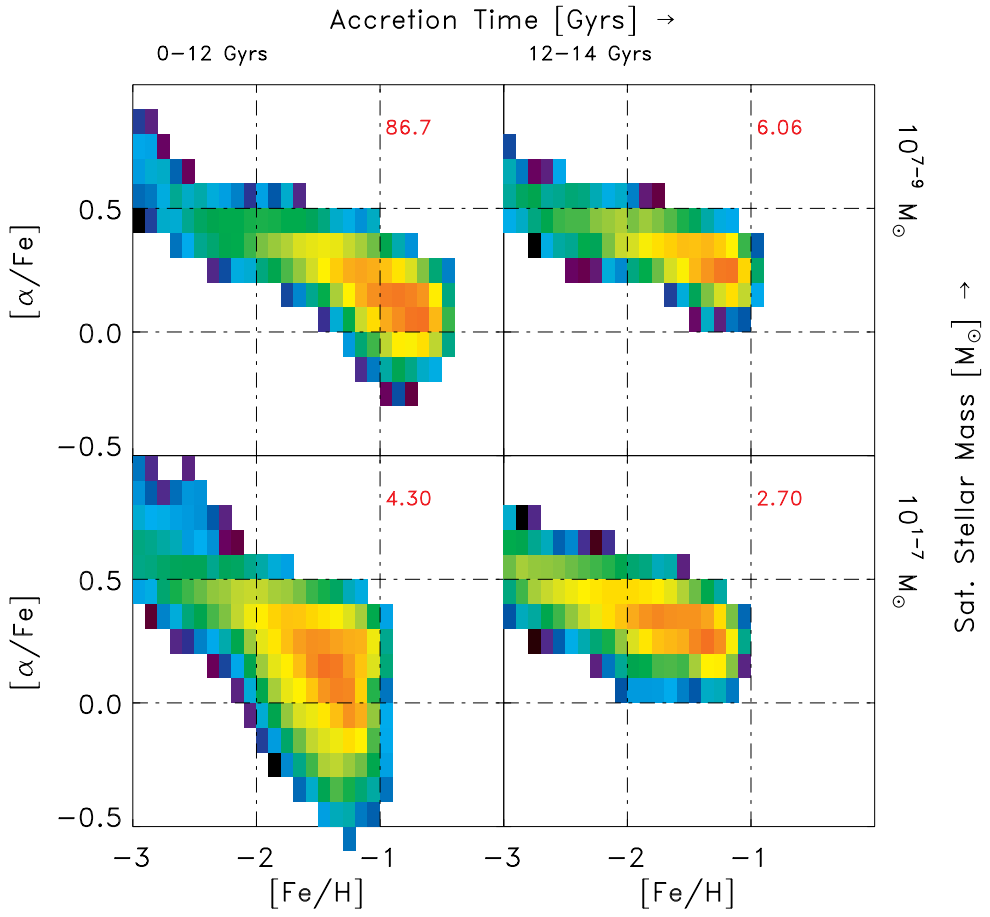

halo14
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]

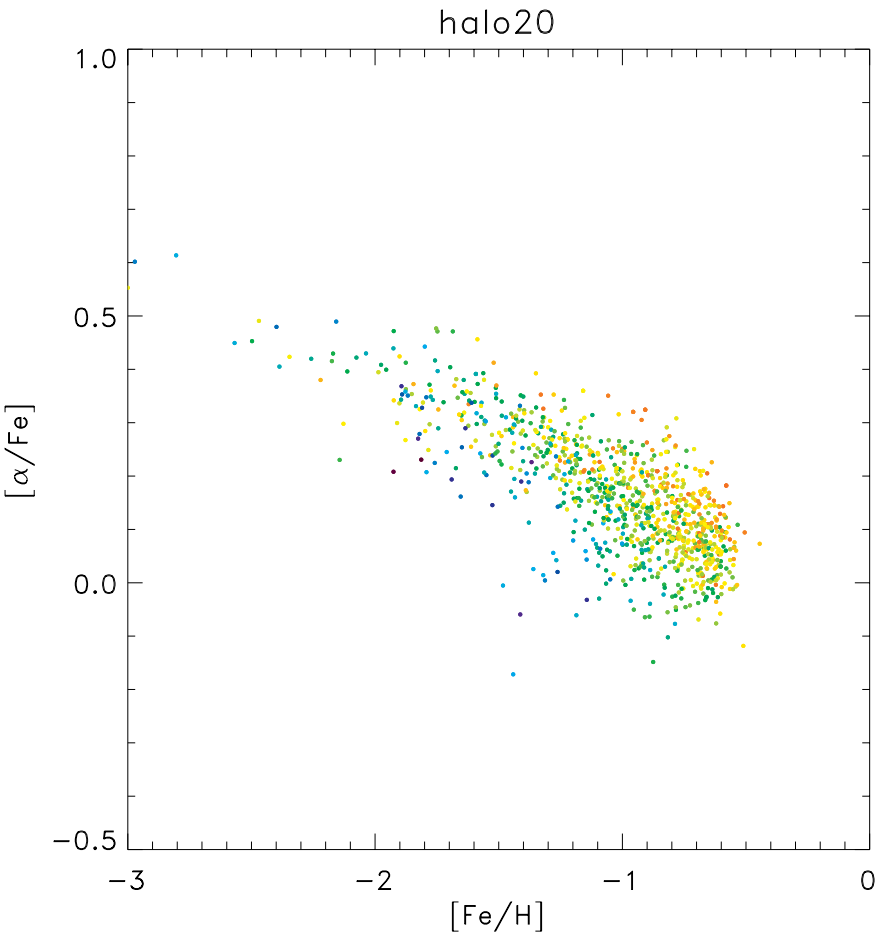

Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
84.7
3.50
10.4
1.12
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]

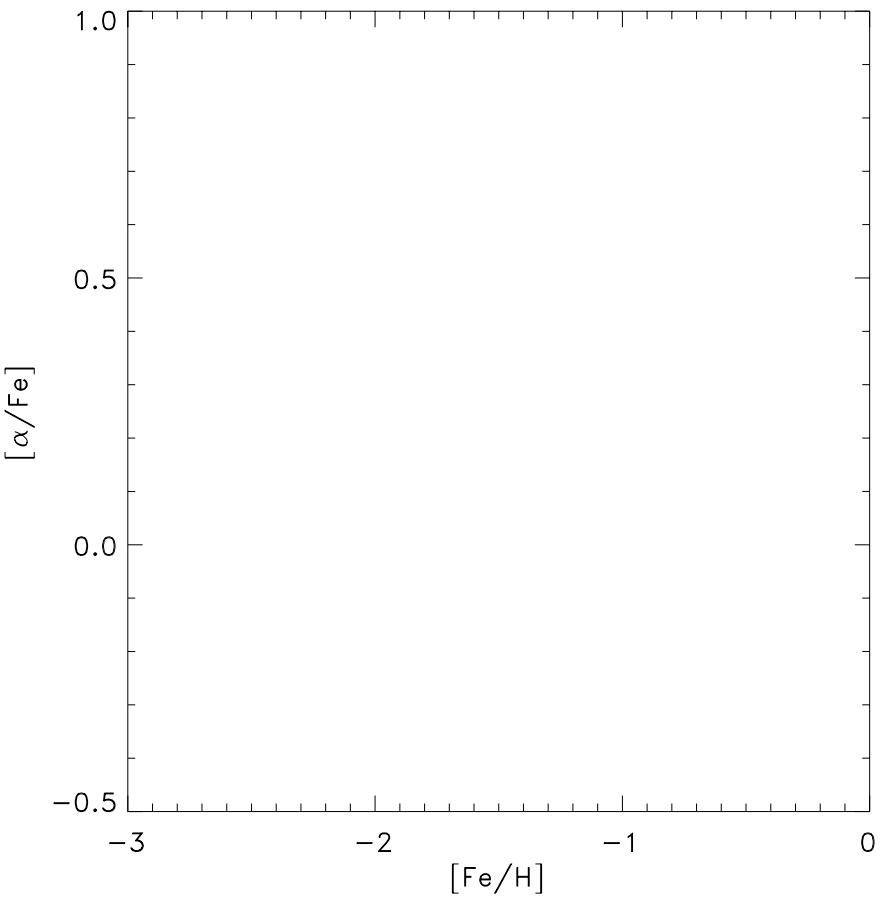

halo15
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]


Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
90.7
1.75
4.90
2.49
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]


halo17
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]


Accretion Time [Gyrs] →
0−12 Gyrs
12−14 Gyrs
86.7
6.06
4.30
2.70
10^{7-9} $M_\odot$
10^{1-7} $M_\odot$
Sat. Stellar Mass [$M_\odot$] →
[α/Fe]
0.5
0.0
−0.5
−3
−2
−1
[Fe/H]


halo20
1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]


1.0
0.5
0.0
−0.5
[α/Fe]
−3
−2
−1
0
[Fe/H]