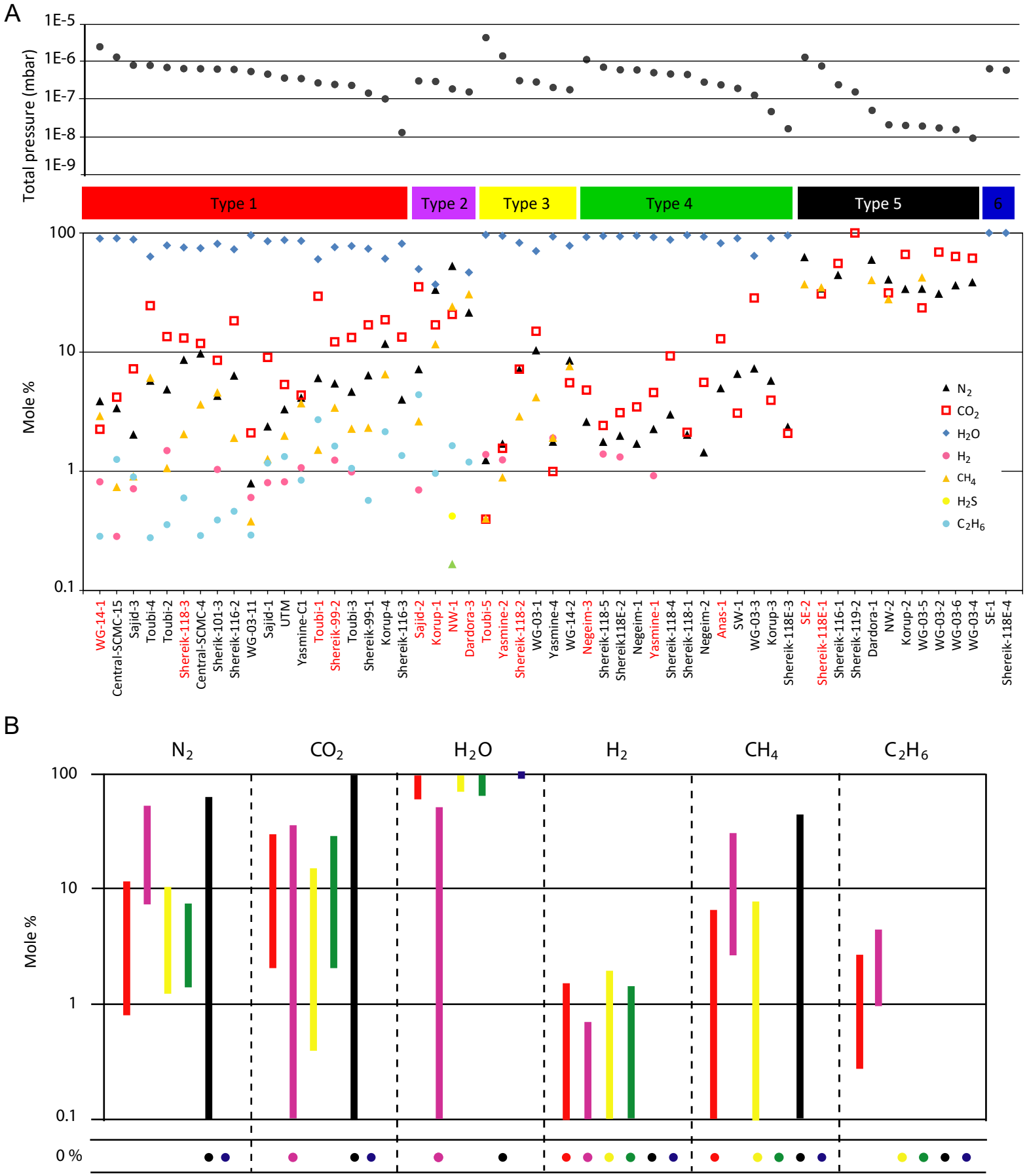
A
Total pressure (mbar)
1E-5
1E-6
1E-7
1E-8
1E-9
Type 1
Type 2
Type 3
Type 4
Type 5
6
Mole %
100
10
1
0.1
N2
CO2
H2O
H2
CH4
H2S
C2H6
WG-14-1
Central-SCMC-15
Sajid-3
Toubi-4
Toubi-2
Shereik-118-3
Central-SCMC-4
Sherik-101-3
Shereik-116-2
WG-03-11
Sajid-1
UTM
Yasmine-C1
Toubi-1
Shereik-99-2
Toubi-3
Shereik-99-1
Korup-4
Shereik-116-3
Sajid-2
Korup-1
NW-1
Dardora-3
Toubi-5
Yasmine-2
Shereik-118-2
WG-03-1
Yasmine-4
WG-14-2
Negeim-3
Shereik-118-5
Shereik118E-2
Negeim-1
Yasmine-1
Shereik-118-4
Shereik-118-1
Negeim-2
Anas-1
SW-1
WG-03-3
Korup-3
Shereik-118E-3
SE-2
Shereik-118E-1
Shereik-116-1
Shereik-119-2
Dardora-1
NW-2
Korup-2
WG-03-5
WG-03-2
WG-03-6
WG-03-4
SE-1
Shereik-118E-4
B
N2
CO2
H2O
H2
CH4
C2H6
Mole %
100
10
1
0.1
0 %