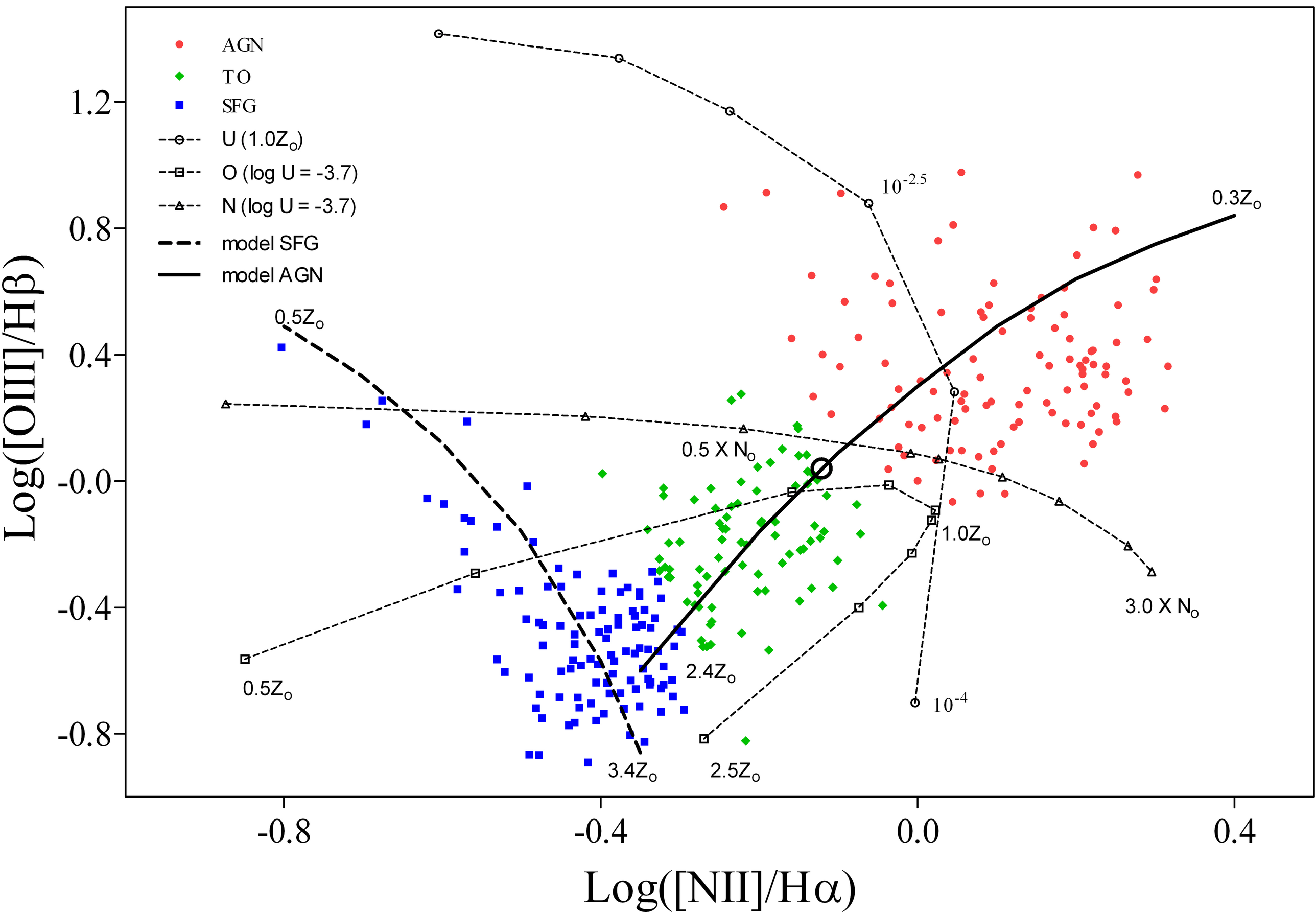
AGN
TO
SFG
U (1.0Z$_o$)
O (log U = -3.7)
N (log U = -3.7)
model SFG
model AGN
0.5Z$_o$
0.3Z$_o$
10$^{-2.5}$
0.5 X N$_o$
1.0Z$_o$
3.0 X N$_o$
2.4Z$_o$
0.5Z$_o$
10^{-4}
3.4Z$_o$
2.5Z$_o$
1.2
0.8
0.4
-0.0
-0.4
-0.8
Log([OIII]/Hβ)
-0.8
-0.4
0.0
0.4
Log([NII]/Hα)