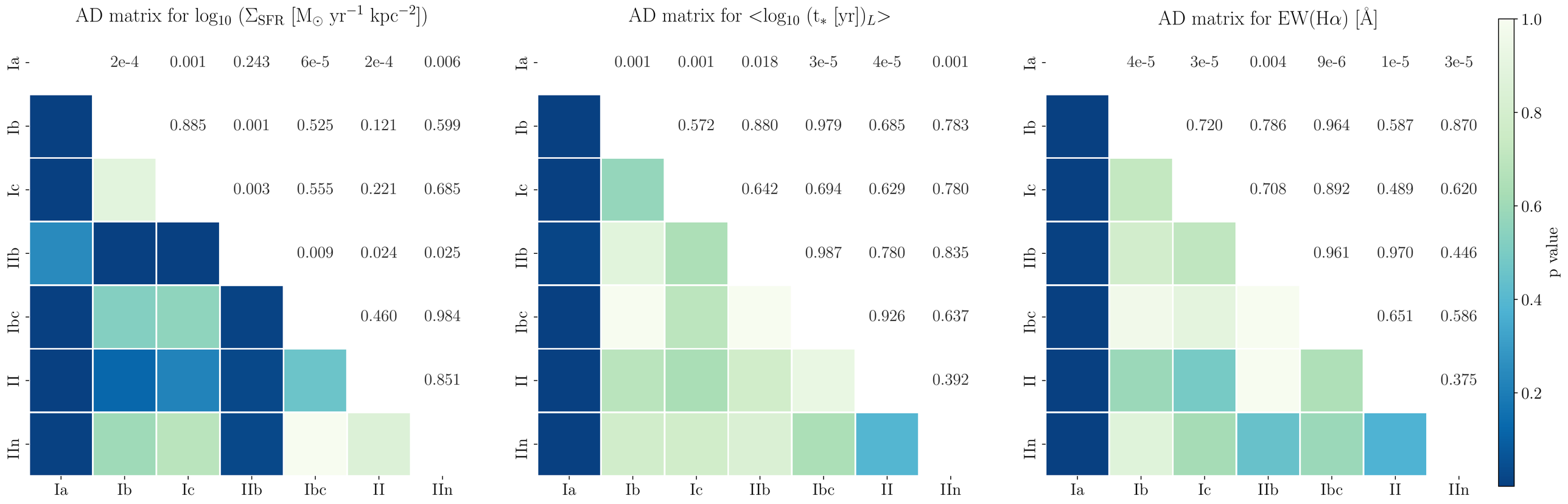
AD matrix for $\log_{10}$ ($\Sigma_{\rm SFR}$ [$M_\odot$ yr^{-1} kpc^{-2}])
Ia - 2e-4 0.001 0.243 6e-5 2e-4 0.006
Ib - 0.885 0.001 0.525 0.121 0.599
Ic - 0.003 0.555 0.221 0.685
IIb - 0.009 0.024 0.025
Ibc - 0.460 0.984
II - 0.851
IIn -
Ia Ib Ic IIb Ibc II IIn
AD matrix for <$\log_{10}$ (t_* [yr])$_L$>
Ia - 0.001 0.001 0.018 3e-5 4e-5 0.001
Ib - 0.572 0.880 0.979 0.685 0.783
Ic - 0.642 0.694 0.629 0.780
IIb - 0.987 0.780 0.835
Ibc - 0.926 0.637
II - 0.392
IIn -
Ia Ib Ic IIb Ibc II IIn
AD matrix for EW(Hα) [Å]
Ia - 4e-5 3e-5 0.004 9e-6 1e-5 3e-5
Ib - 0.720 0.786 0.964 0.587 0.870
Ic - 0.708 0.892 0.489 0.620
IIb - 0.961 0.970 0.446
Ibc - 0.651 0.586
II - 0.375
IIn -
Ia Ib Ic IIb Ibc II IIn
p value
1.0
0.8
0.6
0.4
0.2