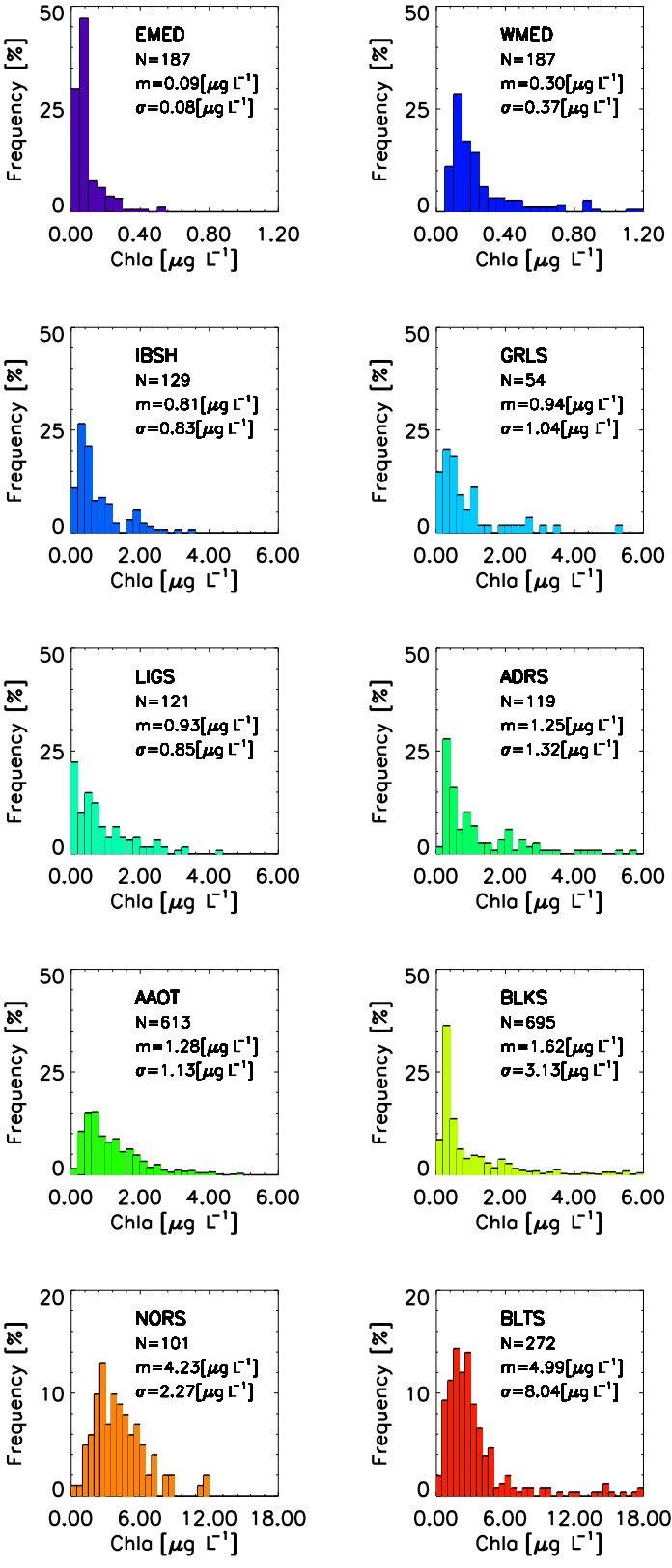
EMED
N=187
m=0.09[μg L⁻¹]
σ=0.08[μg L⁻¹]
WMED
N=187
m=0.30[μg L⁻¹]
σ=0.37[μg L⁻¹]
IBSH
N=129
m=0.81[μg L⁻¹]
σ=0.83[μg L⁻¹]
GRLS
N=54
m=0.94[μg L⁻¹]
σ=1.04[μg L⁻¹]
LIGS
N=121
m=0.93[μg L⁻¹]
σ=0.85[μg L⁻¹]
ADRS
N=119
m=1.25[μg L⁻¹]
σ=1.32[μg L⁻¹]
AAOT
N=613
m=1.28[μg L⁻¹]
σ=1.13[μg L⁻¹]
BLKS
N=695
m=1.62[μg L⁻¹]
σ=3.13[μg L⁻¹]
NORS
N=101
m=4.23[μg L⁻¹]
σ=2.27[μg L⁻¹]
BLTS
N=272
m=4.99[μg L⁻¹]
σ=8.04[μg L⁻¹]
Frequency [%]
Chla [μg L⁻¹]