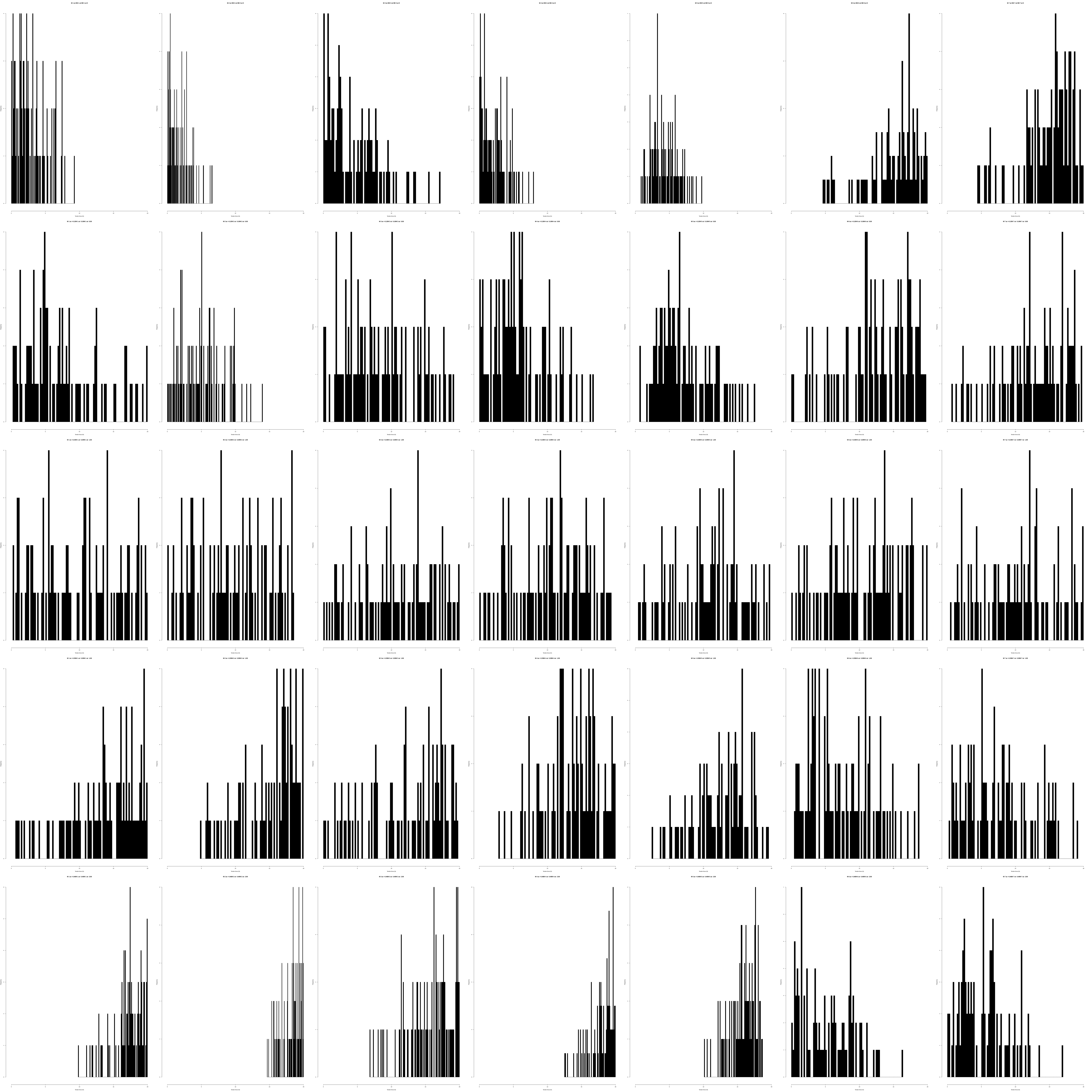

M 1 at 0M 1 at 0M 1 at 0
M 2 at 0M 2 at 0M 2 at 0
M 3 at 0M 3 at 0M 3 at 0
M 4 at 0M 4 at 0M 4 at 0
M 5 at 0M 5 at 0M 5 at 0
M 6 at 0M 6 at 0M 6 at 0
M 7 at 0M 7 at 0M 7 at 0
M 1 at −0.12M 1 at 0.10M 1 at 0.50
M 2 at −0.12M 2 at 0.10M 2 at 0.50
M 3 at −0.12M 3 at 0.10M 3 at 0.50
M 4 at −0.12M 4 at 0.10M 4 at 0.50
M 5 at −0.12M 5 at 0.10M 5 at 0.50
M 6 at −0.12M 6 at 0.10M 6 at 0.50
M 7 at −0.12M 7 at 0.10M 7 at 0.50
M 1 at −0.23M 1 at 0.20M 1 at 1.00
M 2 at −0.23M 2 at 0.20M 2 at 1.00
M 3 at −0.23M 3 at 0.20M 3 at 1.00
M 4 at −0.23M 4 at 0.20M 4 at 1.00
M 5 at −0.23M 5 at 0.20M 5 at 1.00
M 6 at −0.23M 6 at 0.20M 6 at 1.00
M 7 at −0.23M 7 at 0.20M 7 at 1.00
M 1 at −0.35M 1 at 0.30M 1 at 1.50
M 2 at −0.35M 2 at 0.30M 2 at 1.50
M 3 at −0.35M 3 at 0.30M 3 at 1.50
M 4 at −0.35M 4 at 0.30M 4 at 1.50
M 5 at −0.35M 5 at 0.30M 5 at 1.50
M 6 at −0.35M 6 at 0.30M 6 at 1.50
M 7 at −0.35M 7 at 0.30M 7 at 1.50
M 1 at −0.46M 1 at 0.40M 1 at 2.00
M 2 at −0.46M 2 at 0.40M 2 at 2.00
M 3 at −0.46M 3 at 0.40M 3 at 2.00
M 4 at −0.46M 4 at 0.40M 4 at 2.00
M 5 at −0.46M 5 at 0.40M 5 at 2.00
M 6 at −0.46M 6 at 0.40M 6 at 2.00
M 7 at −0.46M 7 at 0.40M 7 at 2.00