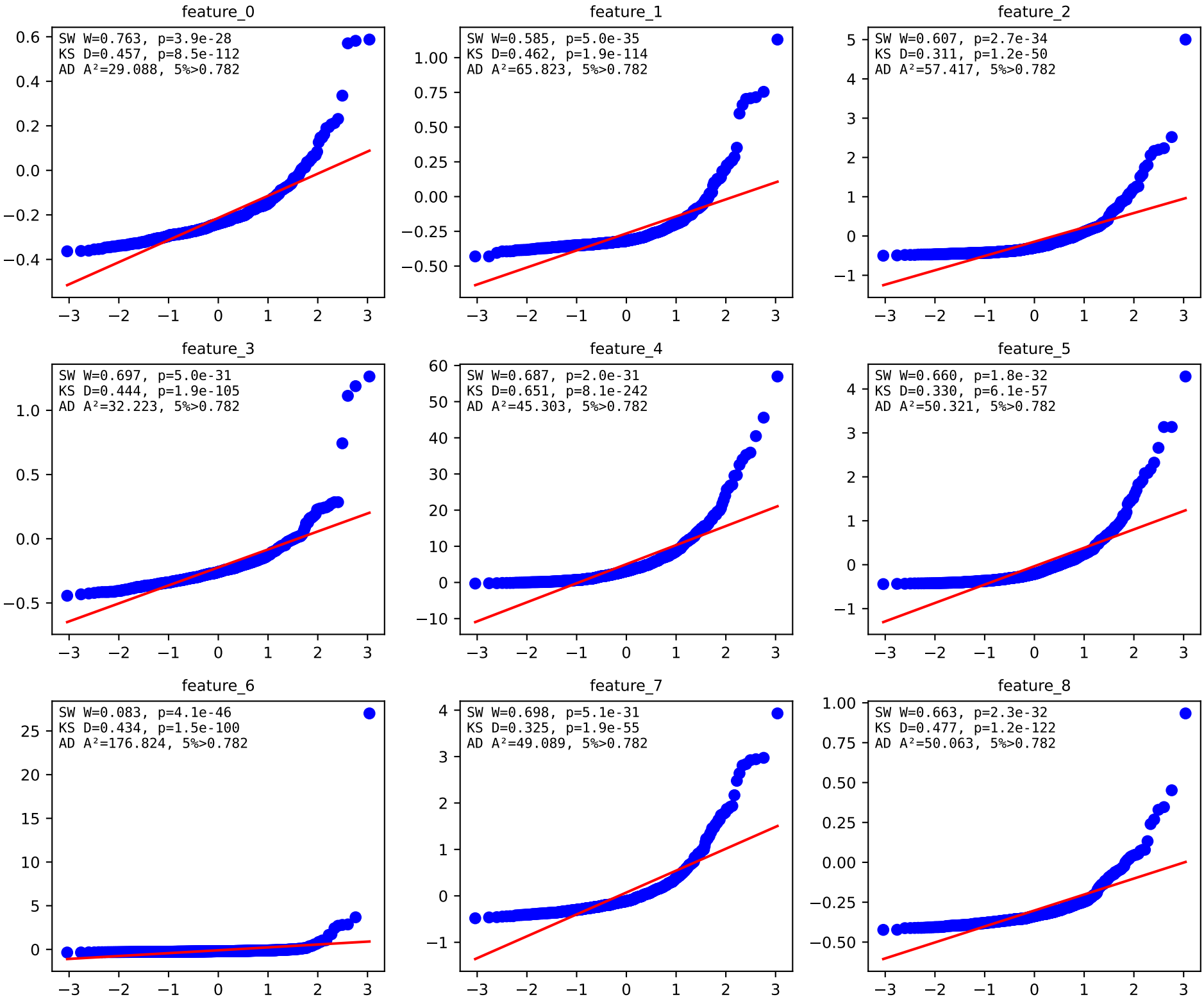
QQ plots (z-norm) — site=EMX1, label=CCGAT (n=583)
feature_0
SW W=0.763, p=3.9e-28
KS D=0.457, p=8.5e-112
AD A²=29.088, 5%>0.782
feature_1
SW W=0.585, p=5.0e-35
KS D=0.462, p=1.9e-114
AD A²=65.823, 5%>0.782
feature_2
SW W=0.607, p=2.7e-34
KS D=0.311, p=1.2e-50
AD A²=57.417, 5%>0.782
feature_3
SW W=0.697, p=5.0e-31
KS D=0.444, p=1.9e-105
AD A²=32.223, 5%>0.782
feature_4
SW W=0.687, p=2.0e-31
KS D=0.651, p=8.1e-242
AD A²=45.303, 5%>0.782
feature_5
SW W=0.660, p=1.8e-32
KS D=0.330, p=6.1e-57
AD A²=50.321, 5%>0.782
feature_6
SW W=0.083, p=4.1e-46
KS D=0.434, p=1.5e-100
AD A²=176.824, 5%>0.782
feature_7
SW W=0.698, p=5.1e-31
KS D=0.325, p=1.9e-55
AD A²=49.089, 5%>0.782
feature_8
SW W=0.663, p=2.3e-32
KS D=0.477, p=1.2e-122
AD A²=50.063, 5%>0.782