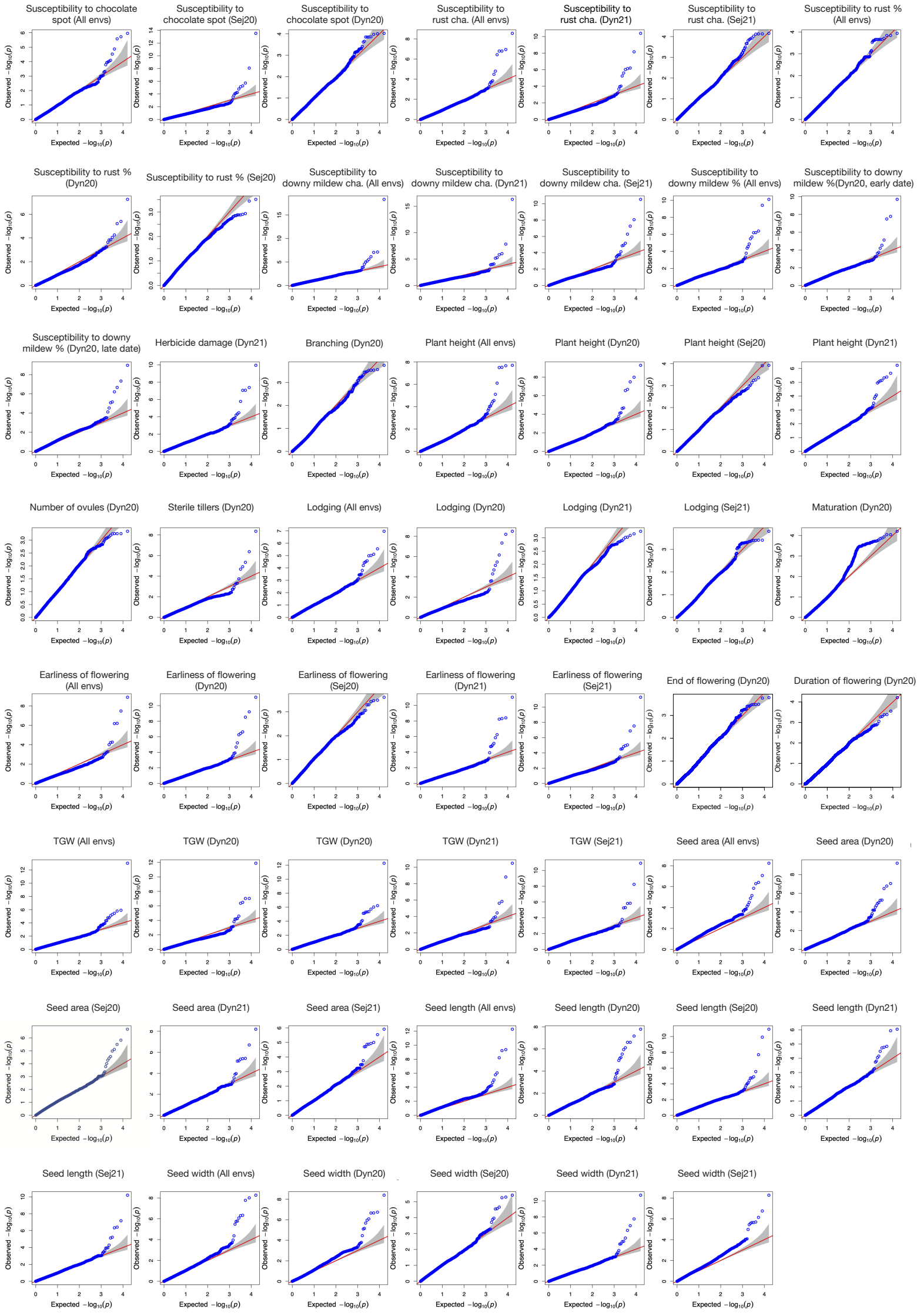
Susceptibility to chocolate spot (All envs)
Susceptibility to chocolate spot (Sej20)
Susceptibility to chocolate spot (Dyn20)
Susceptibility to rust cha. (All envs)
Susceptibility to rust cha. (Dyn21)
Susceptibility to rust cha. (Sej21)
Susceptibility to rust % (All envs)
Susceptibility to rust % (Dyn20)
Susceptibility to rust % (Sej20)
Susceptibility to downy mildew cha. (All envs)
Susceptibility to downy mildew cha. (Dyn21)
Susceptibility to downy mildew cha. (Sej21)
Susceptibility to downy mildew % (All envs)
Susceptibility to downy mildew %(Dyn20, early date)
Susceptibility to downy mildew % (Dyn20, late date)
Herbicide damage (Dyn21)
Branching (Dyn20)
Plant height (All envs)
Plant height (Dyn20)
Plant height (Sej20)
Plant height (Dyn21)
Number of ovules (Dyn20)
Sterile tillers (Dyn20)
Lodging (All envs)
Lodging (Dyn20)
Lodging (Dyn21)
Lodging (Sej21)
Maturation (Dyn20)
Earliness of flowering (All envs)
Earliness of flowering (Dyn20)
Earliness of flowering (Sej20)
Earliness of flowering (Dyn21)
Earliness of flowering (Sej21)
End of flowering (Dyn20)
Duration of flowering (Dyn20)
TGW (All envs)
TGW (Dyn20)
TGW (Dyn20)
TGW (Dyn21)
TGW (Sej21)
Seed area (All envs)
Seed area (Dyn20)
Seed area (Sej20)
Seed area (Dyn21)
Seed area (Sej21)
Seed length (All envs)
Seed length (Dyn20)
Seed length (Sej20)
Seed length (Dyn21)
Seed length (Sej21)
Seed width (All envs)
Seed width (Dyn20)
Seed width (Sej20)
Seed width (Dyn21)
Seed width (Sej21)
Observed $-\log_{10}(p)$
Expected $-\log_{10}(p)$