Scaled Variable Importance

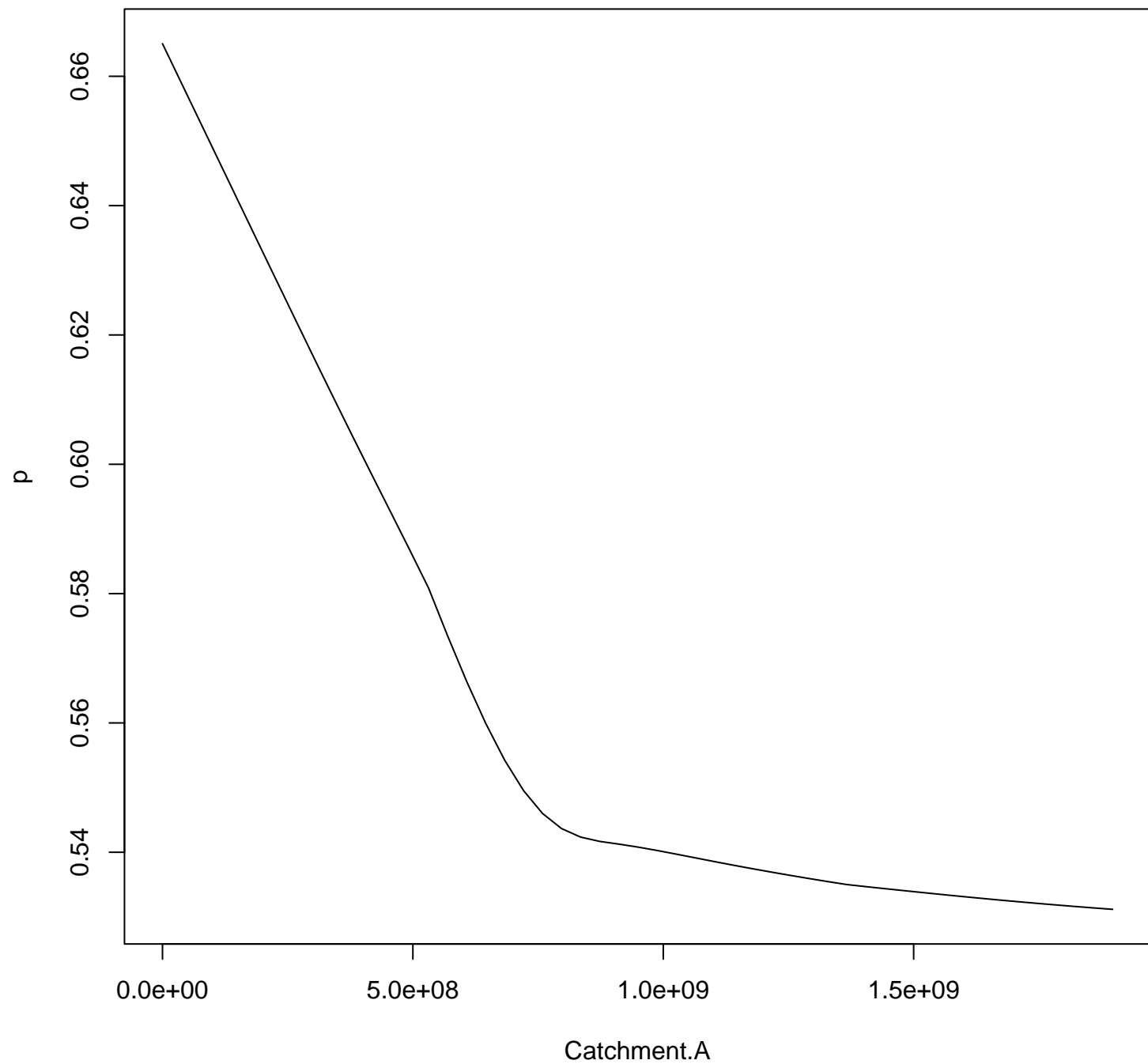| Variable	
DEM_10m.Mn	
ppt_ann	
tmin_ann	
tmin_mon	
FA_Mag	
DS_Mag_90	
Wet_BFL_Mag_50	
tmax_ann	
Catchment.A	
VRM9.Mn	
SP_Mag	
AvgClay	
Wet_BFL_Mag_10	
VRM7.Mn	
VRM5.Mn	
VRM1.Mn	
Peak_10	
AvgSand	
AvgWaterSt	
VRM3.Mn	
TC_092014_RB9.1	
AvgSilt	
MRVBF.Mx	
TC_092014_RB9.2	
AvgSlope	
TC_092014_RB9.3	
TC_042014_RB9.3	
TC_042014_RB9.2	
Peak_5	
Peak_2	

0.00   0.01   0.02   0.03   0.04   0.05
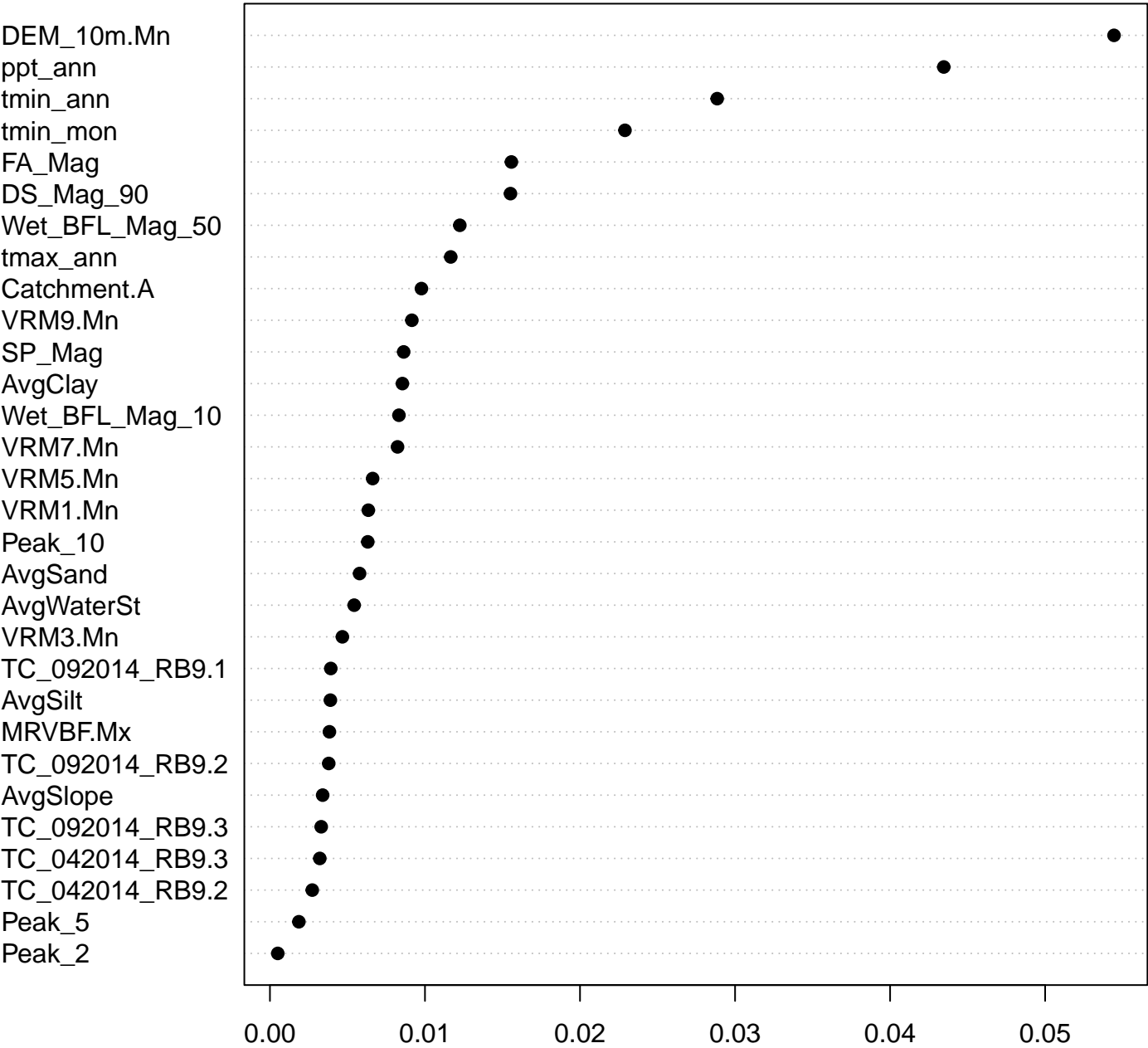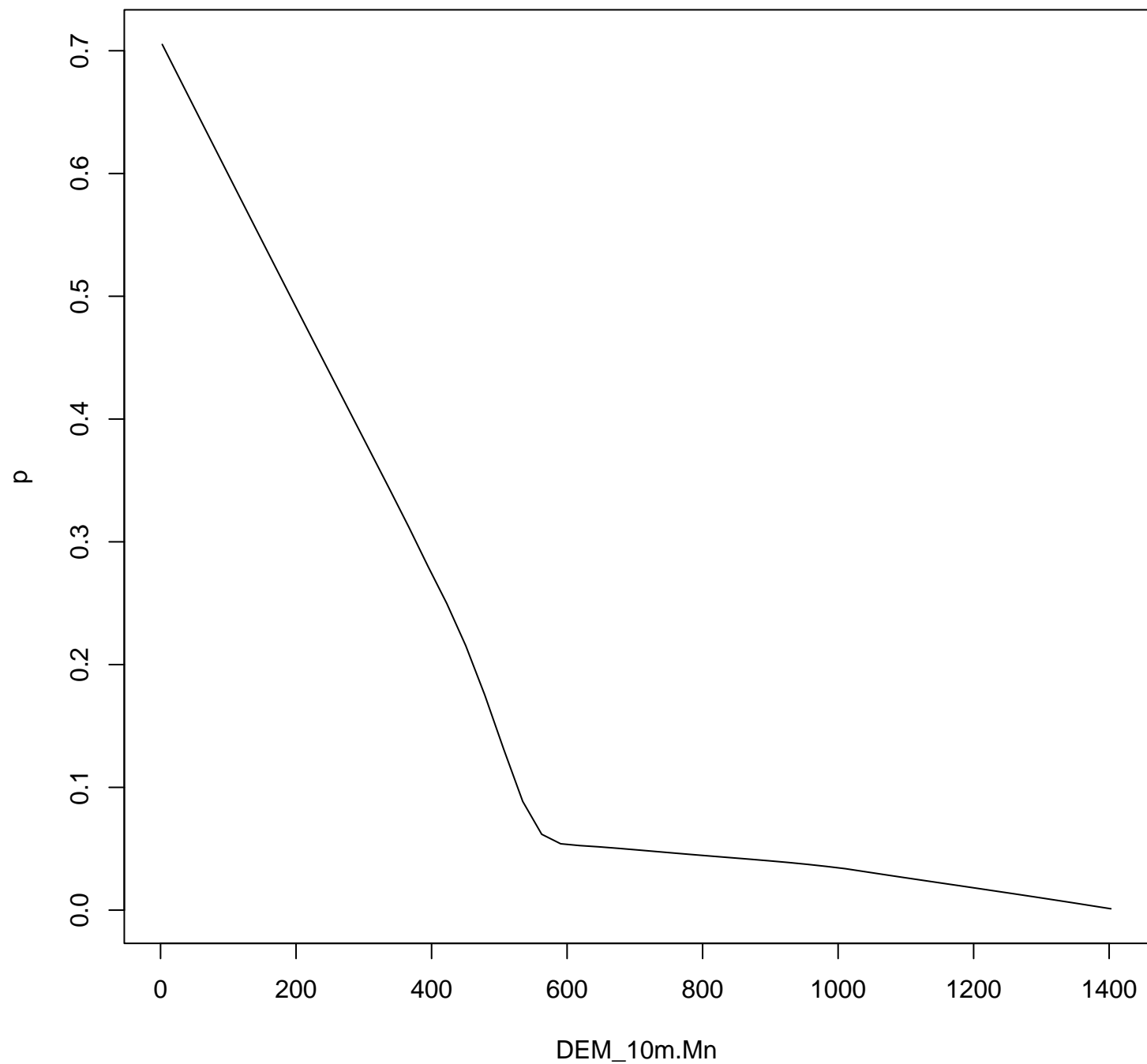
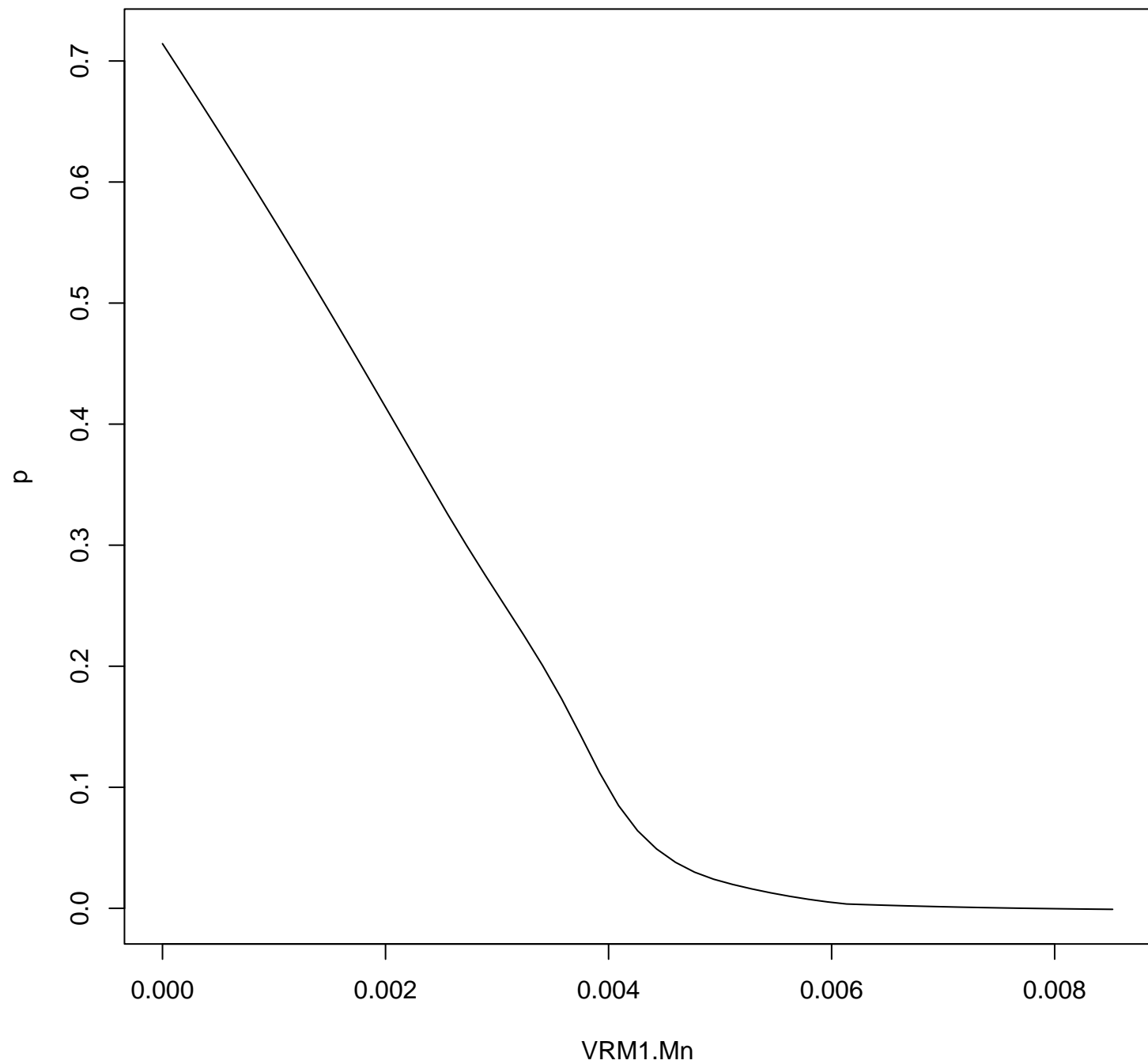**Bootstrap Error Convergence**
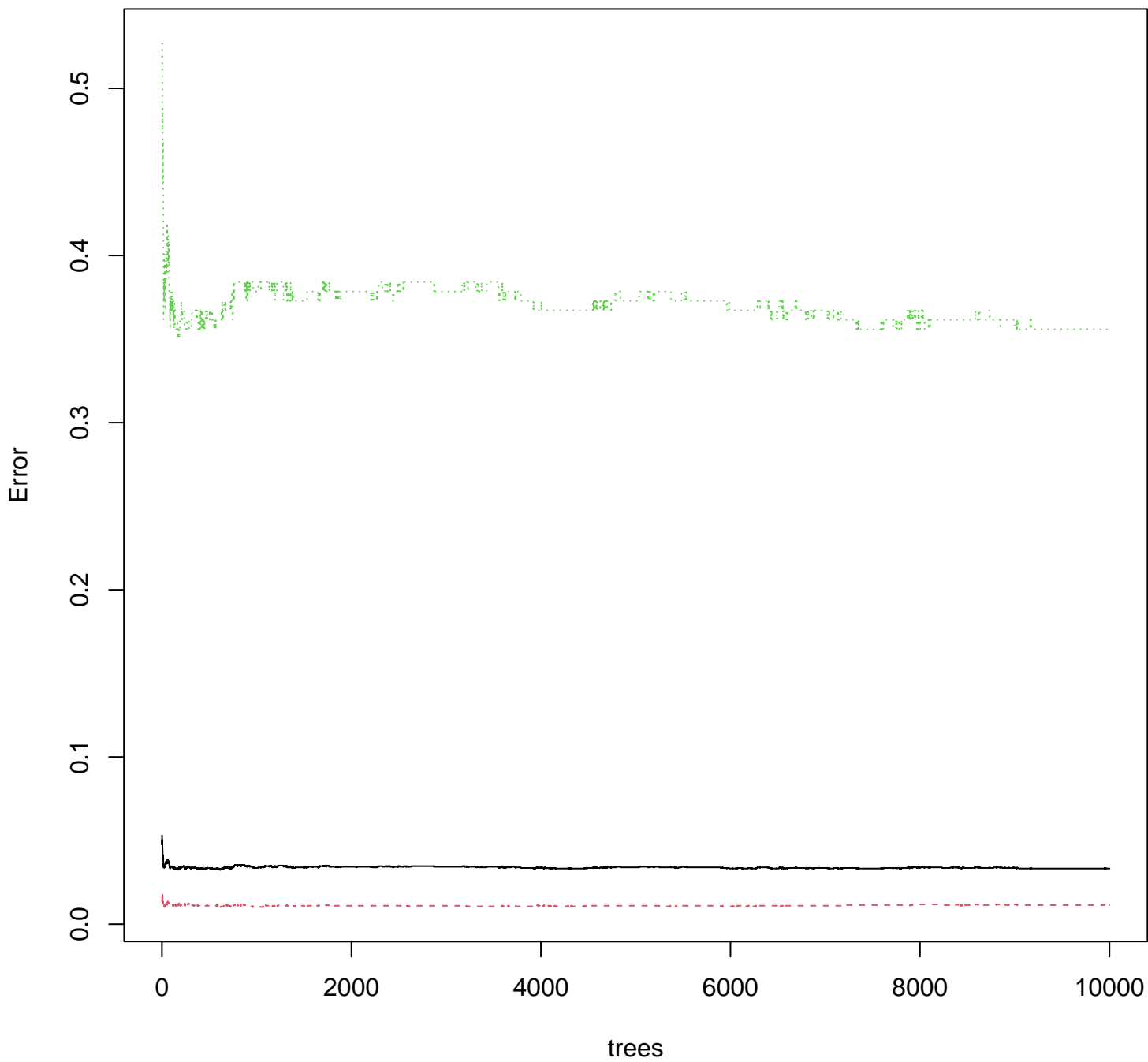
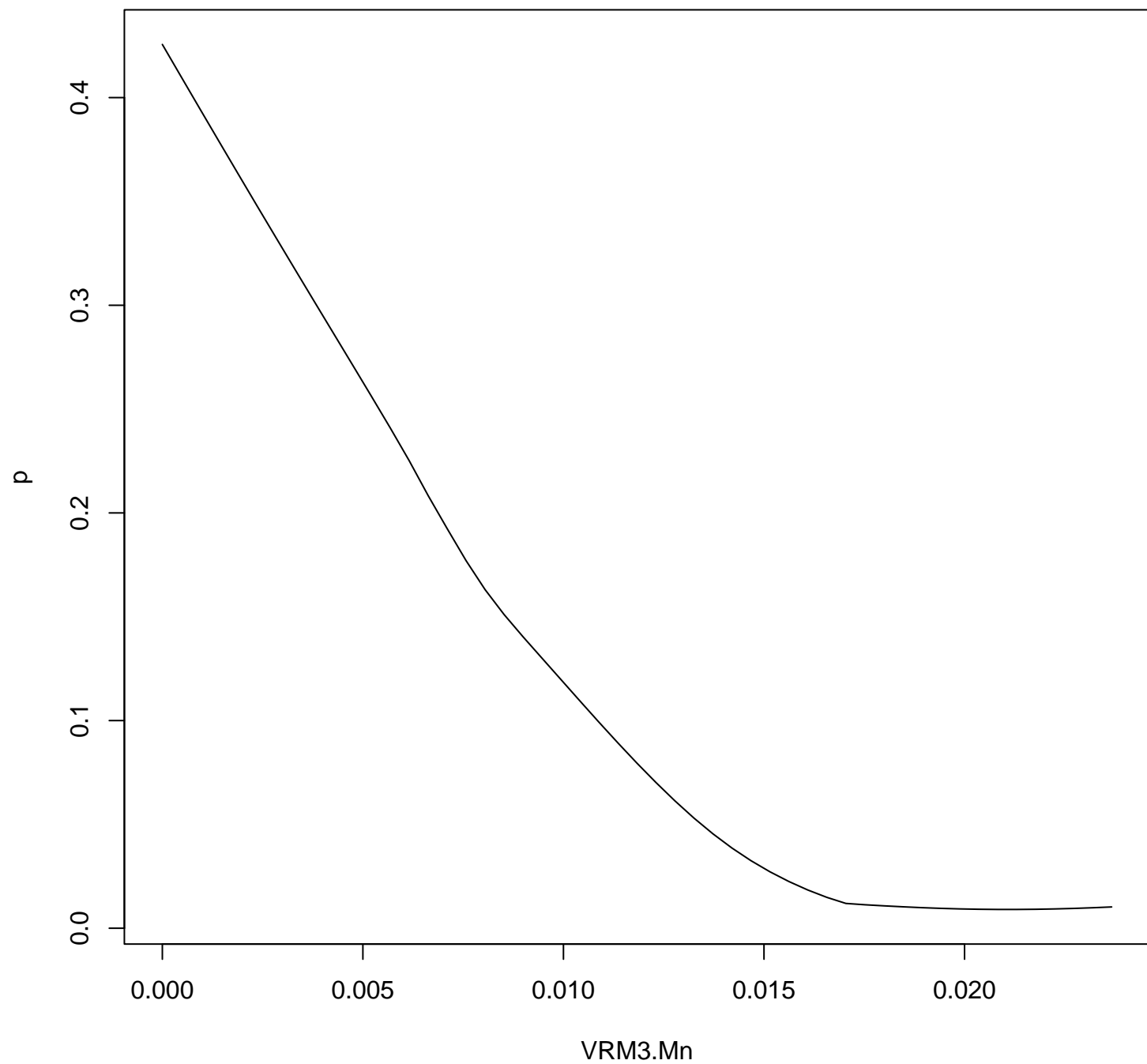**PARTIAL PLOT – MRVBF.Mx**
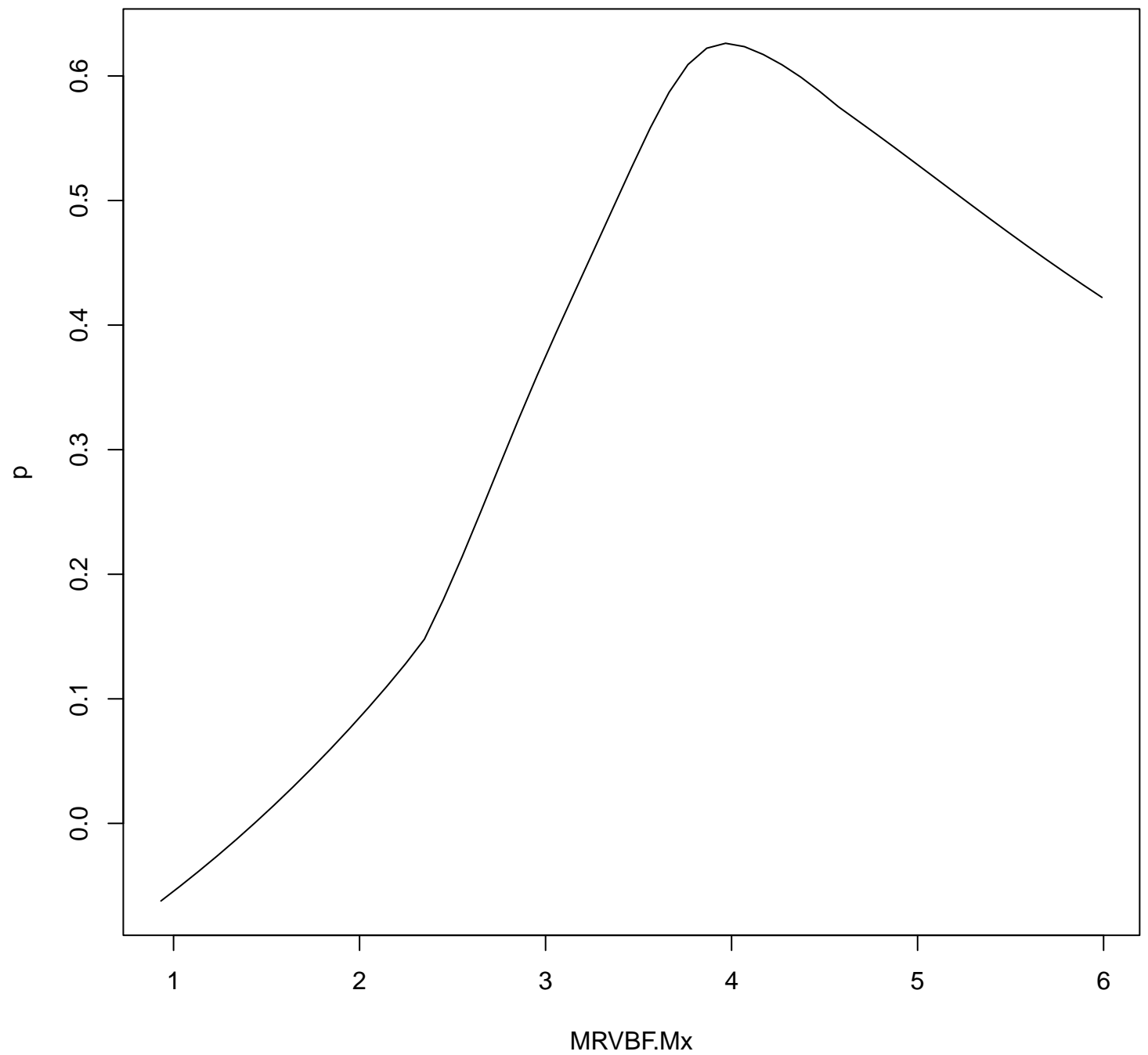
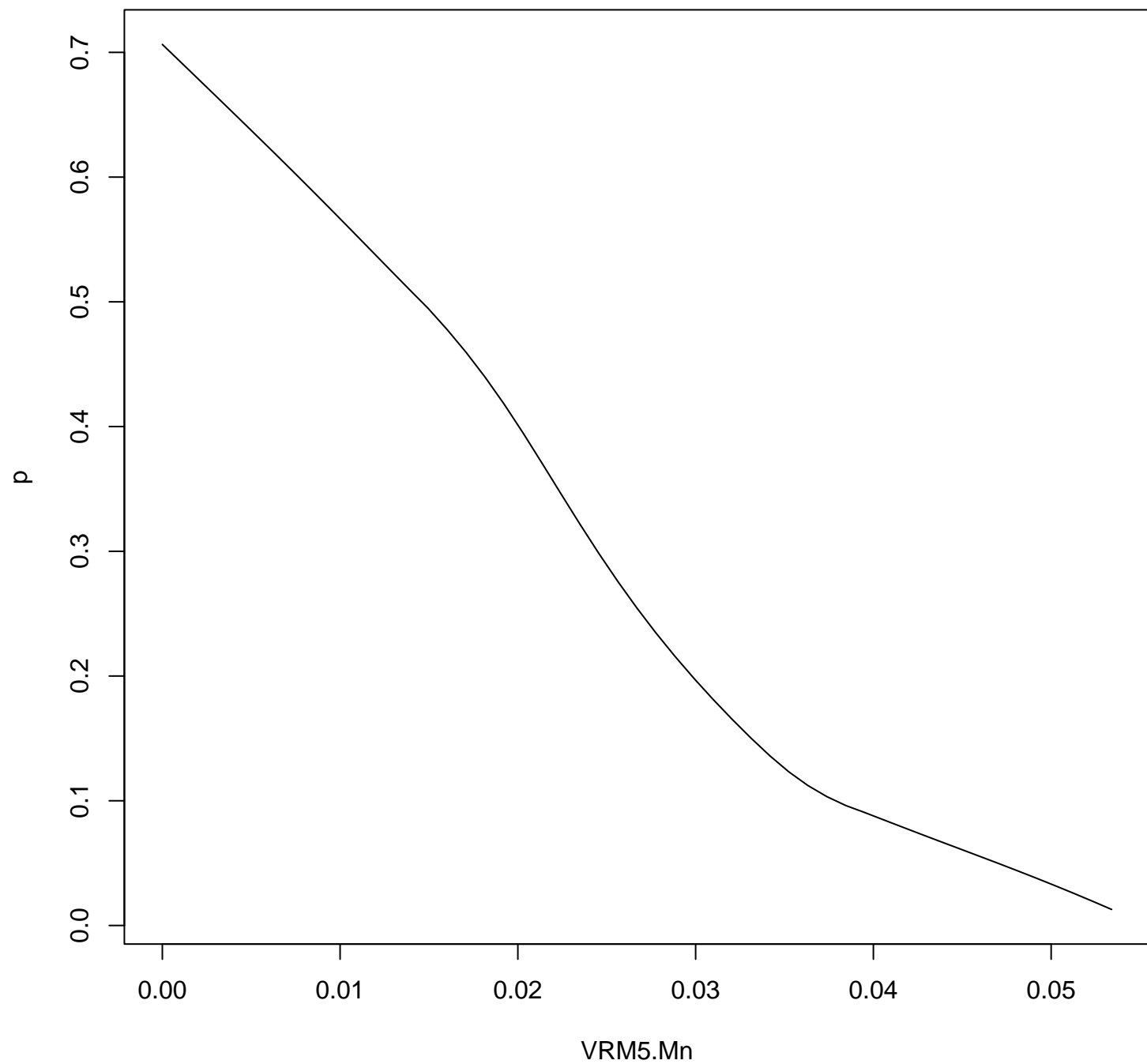**PARTIAL PLOT – Catchment.A**
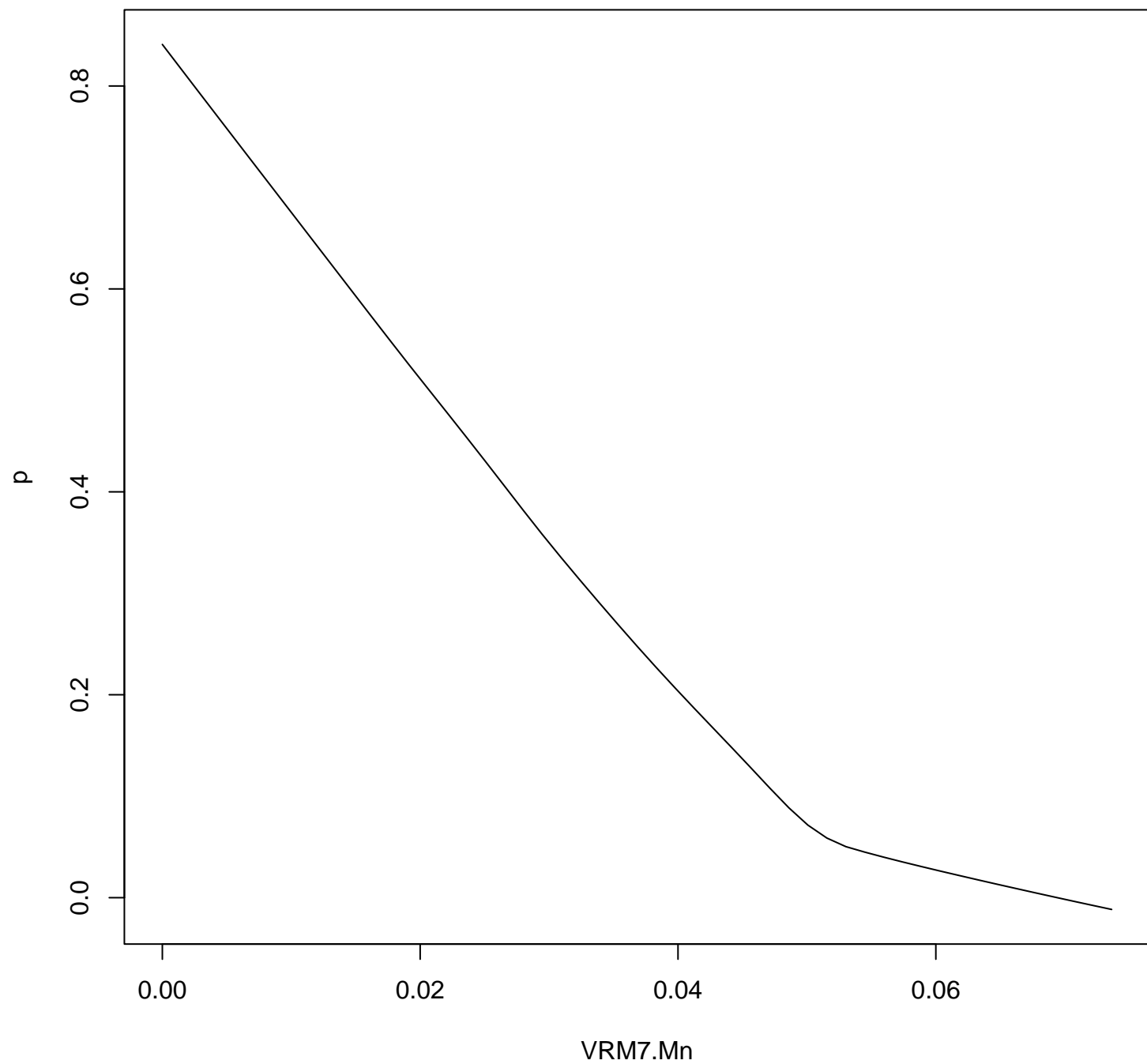
PARTIAL PLOT – DEM_10m.Mn
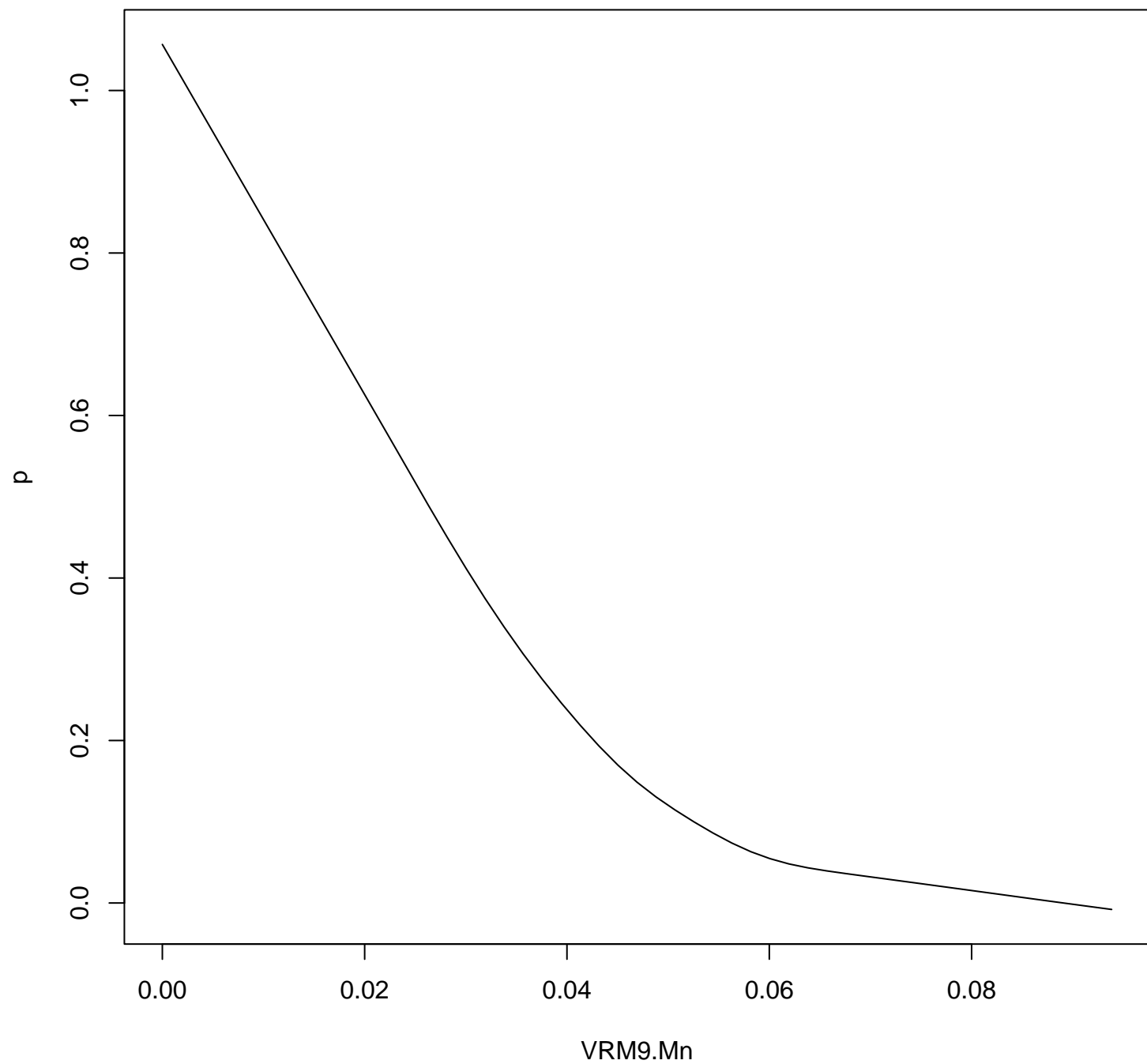
PARTIAL PLOT – VRM1.Mn

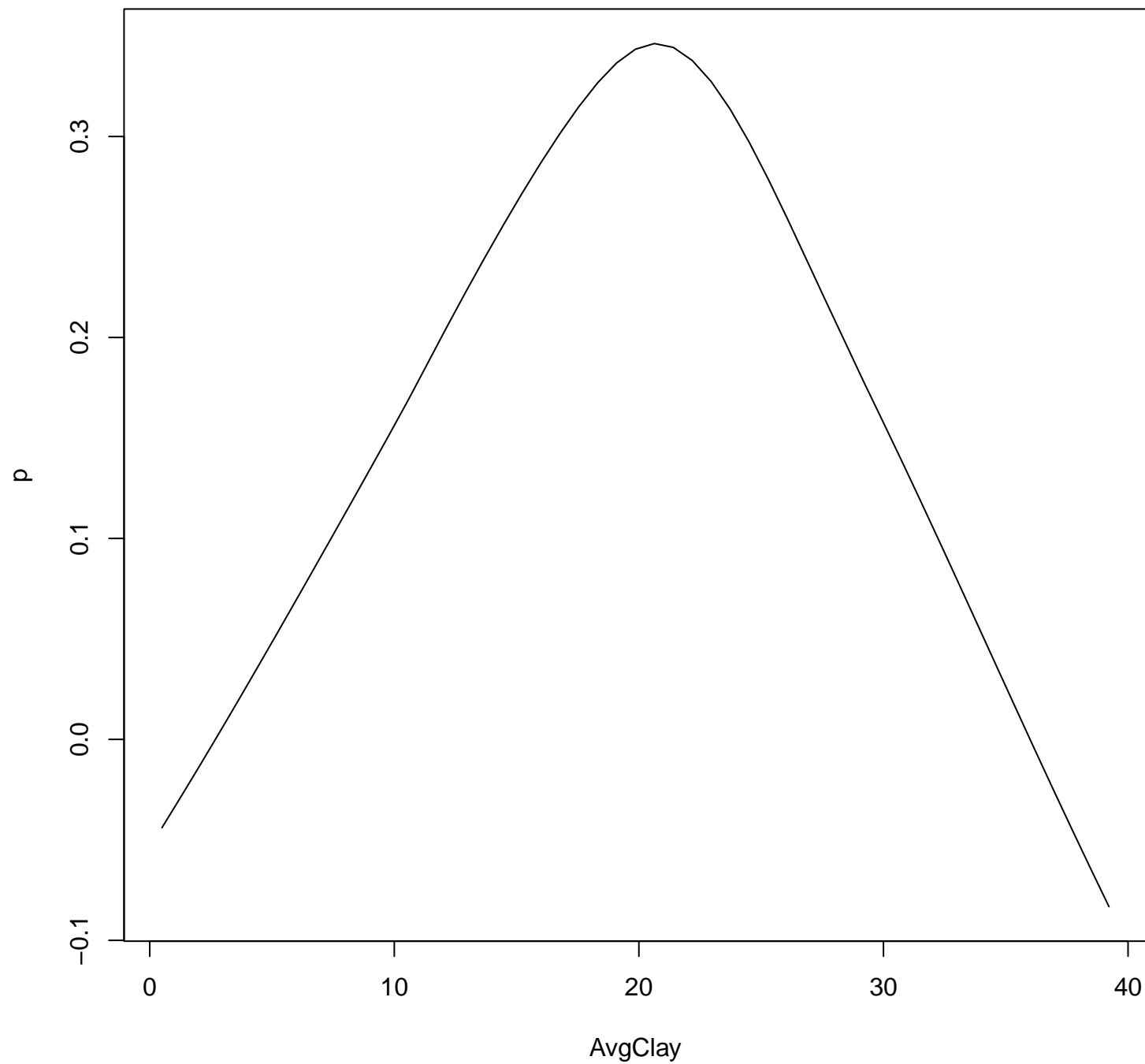**PARTIAL PLOT – VRM3.Mn**
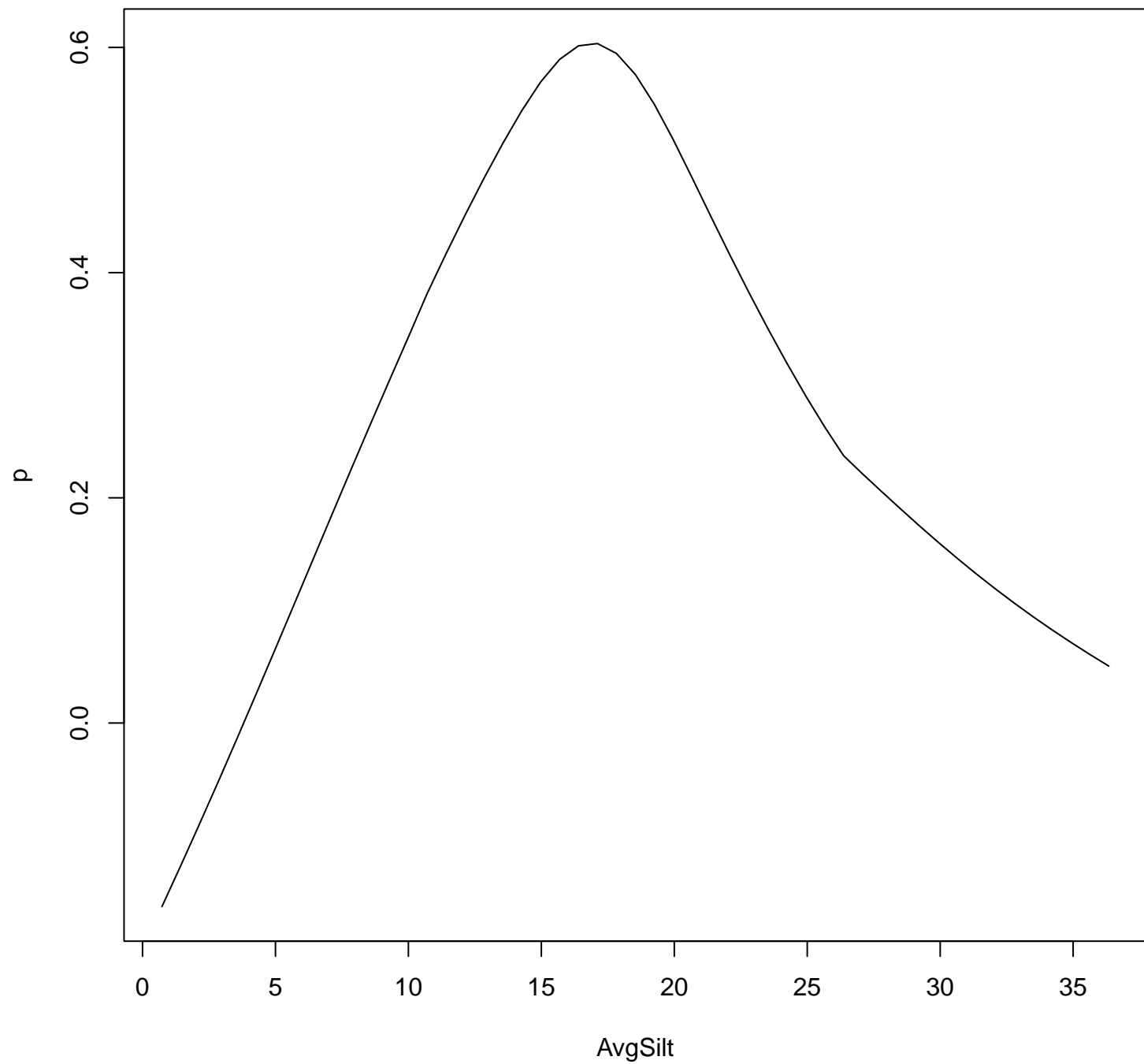
PARTIAL PLOT – VRM5.Mn

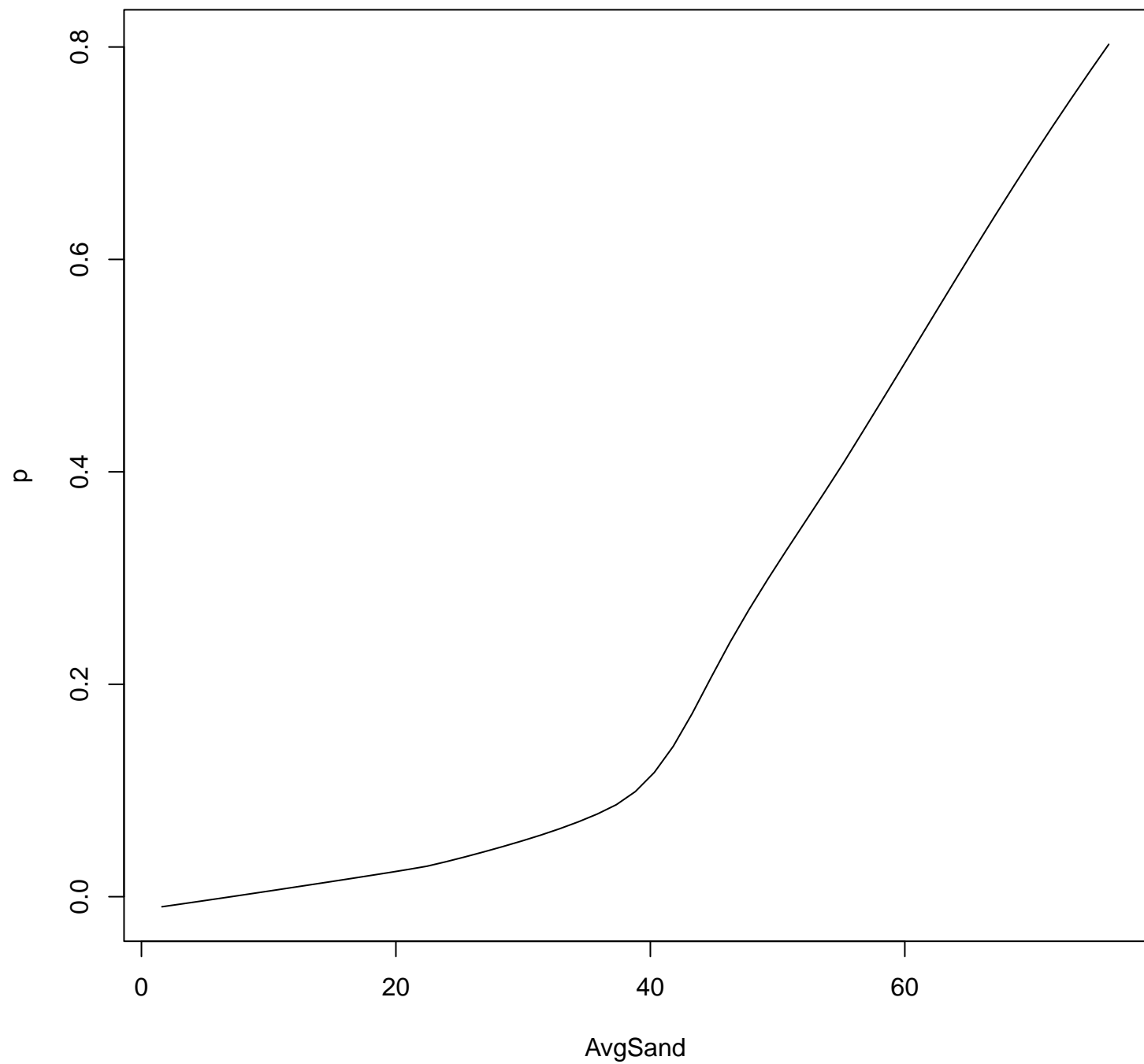**PARTIAL PLOT – VRM7.Mn**

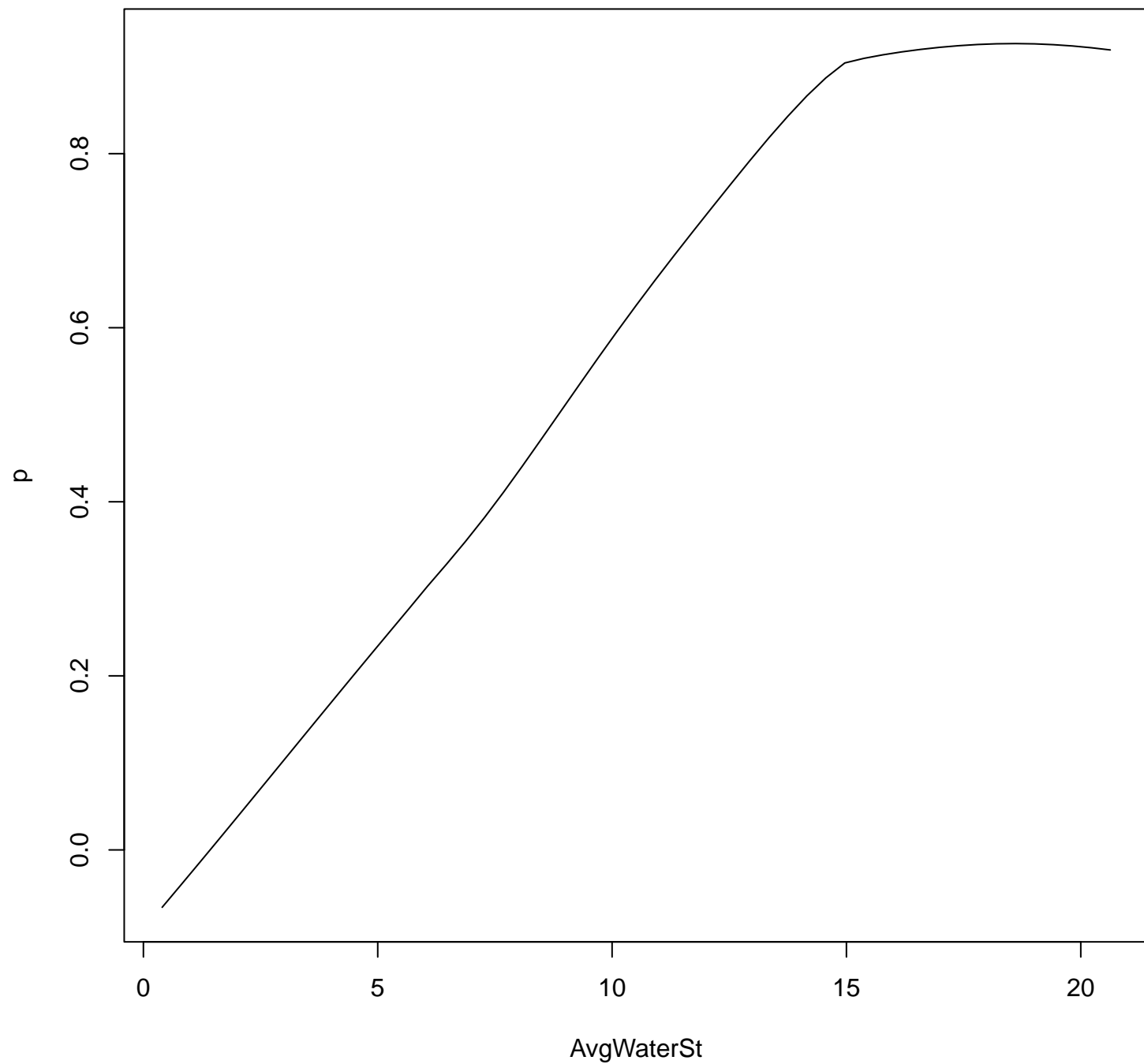**PARTIAL PLOT – VRM9.Mn**

PARTIAL PLOT – AvgClay

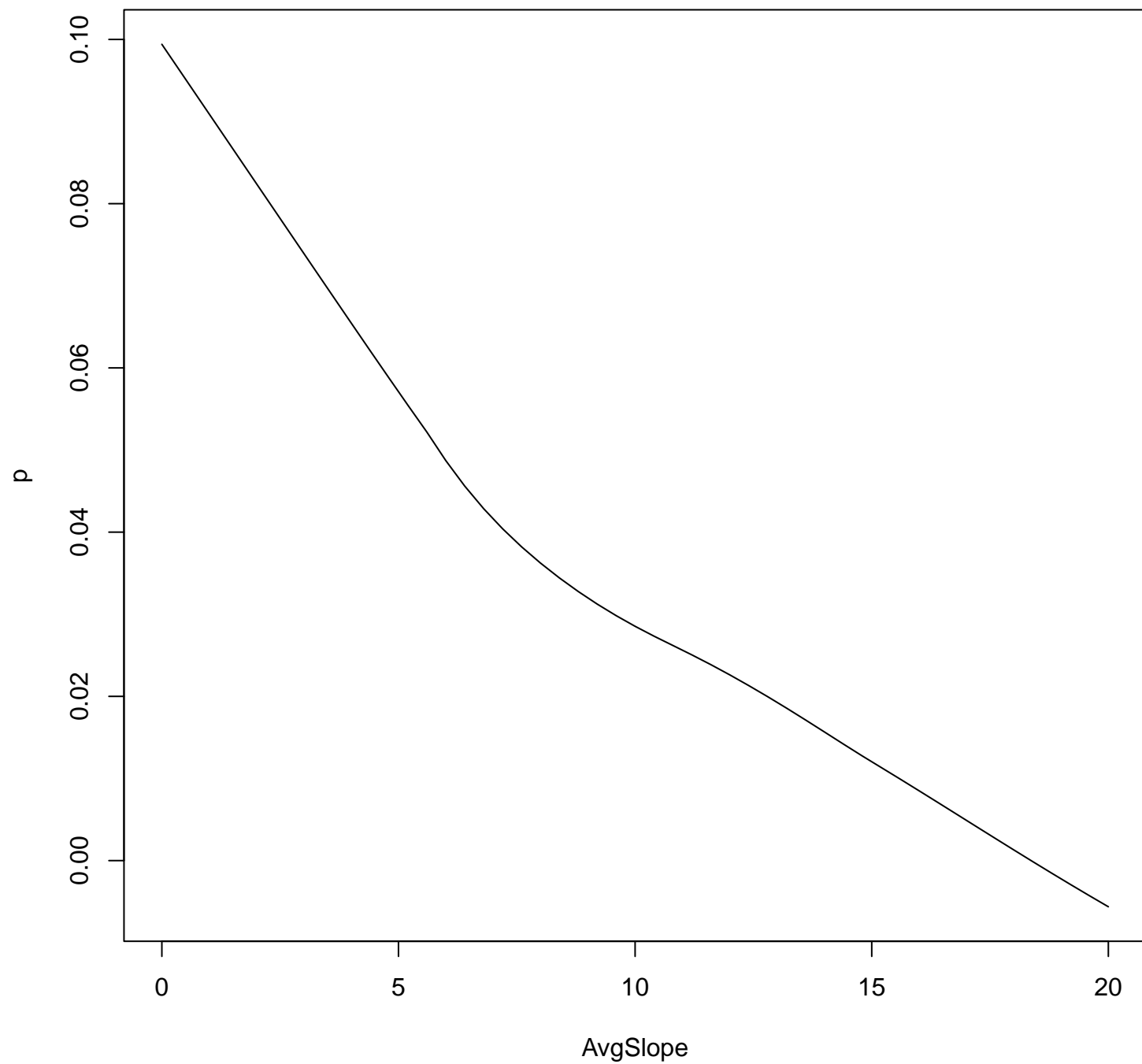# PARTIAL PLOT – AvgSilt

AvgSilt
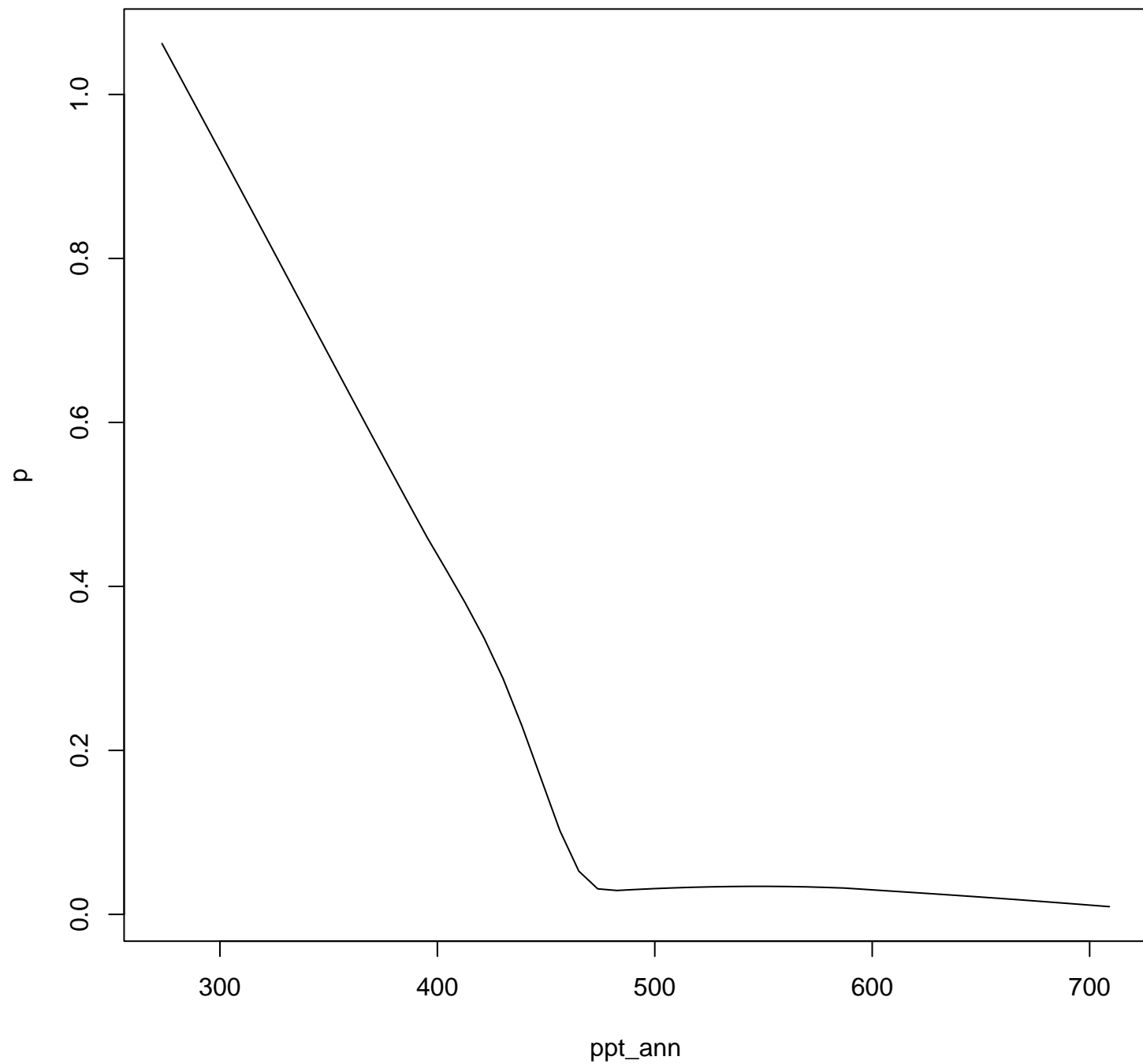
PARTIAL PLOT – AvgSand
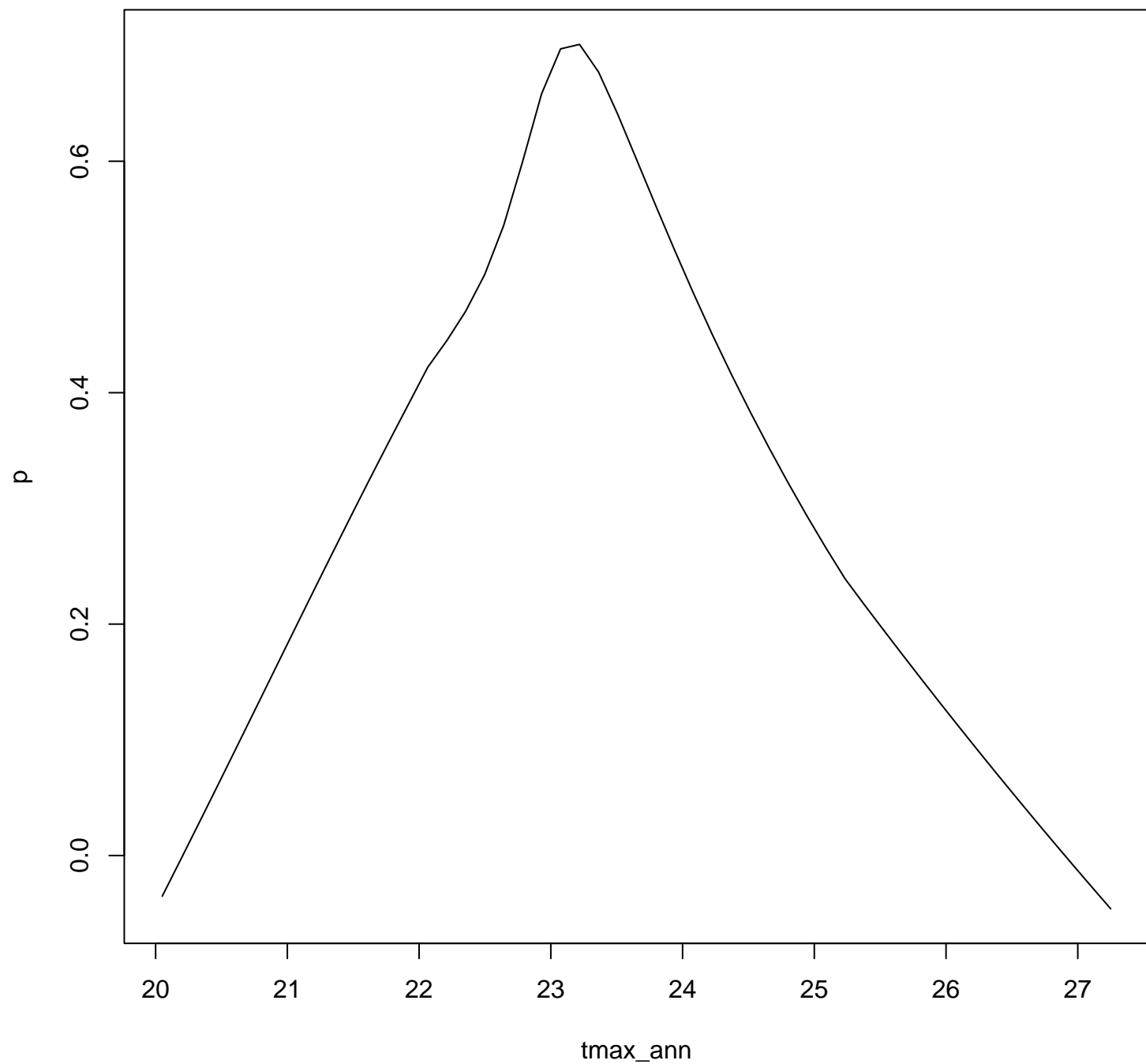
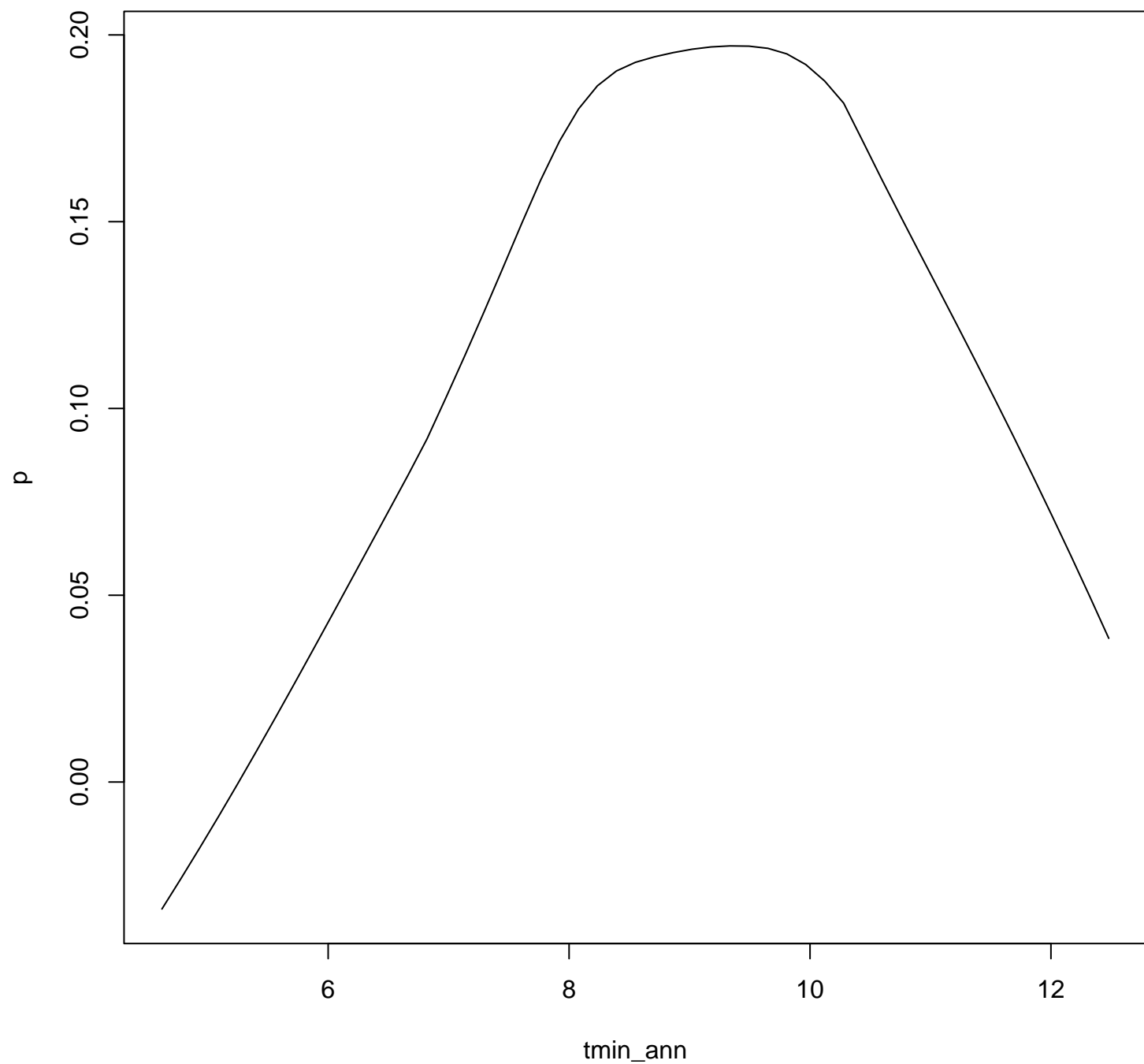**PARTIAL PLOT – AvgWaterSt**
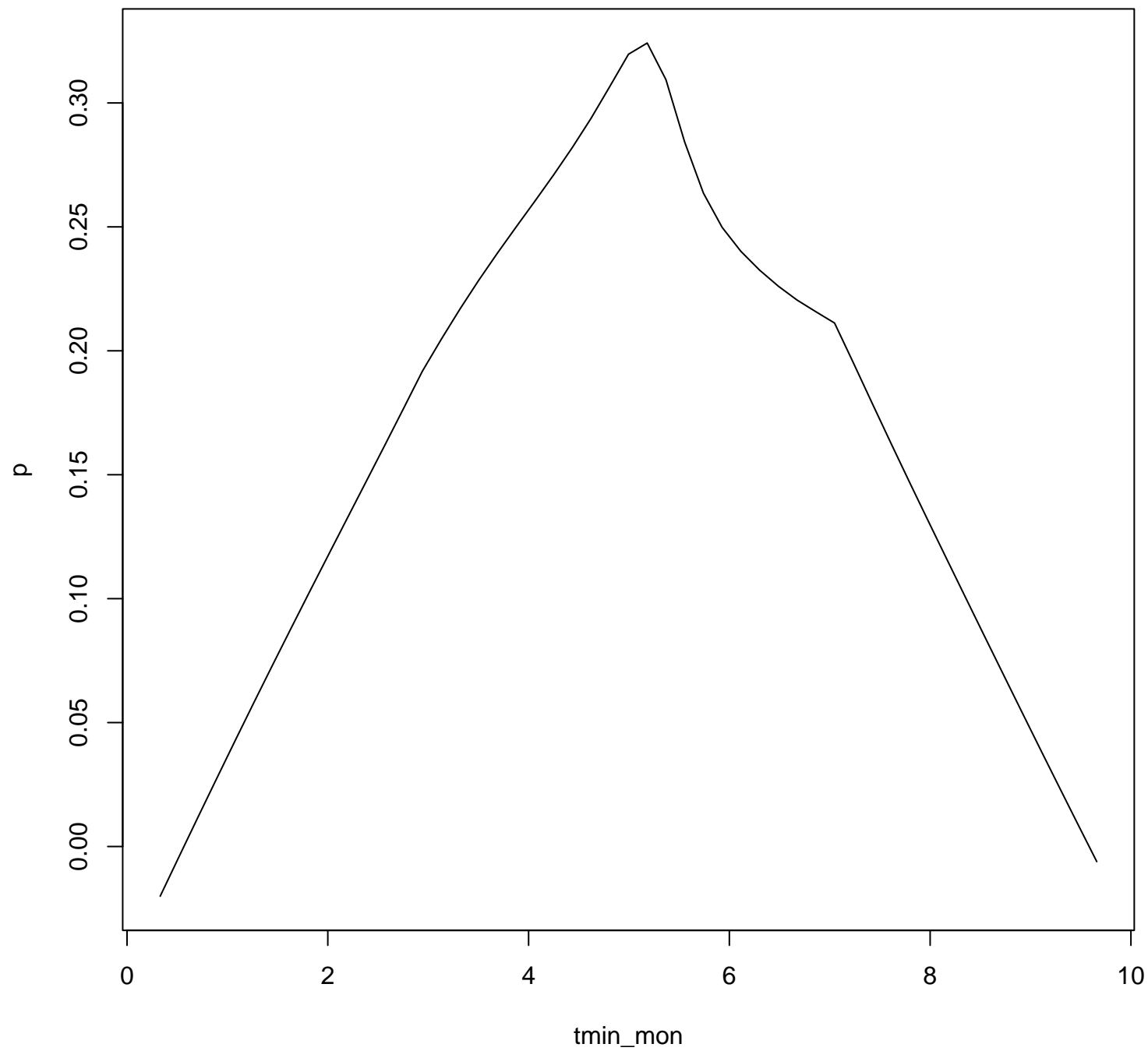
PARTIAL PLOT – AvgSlope

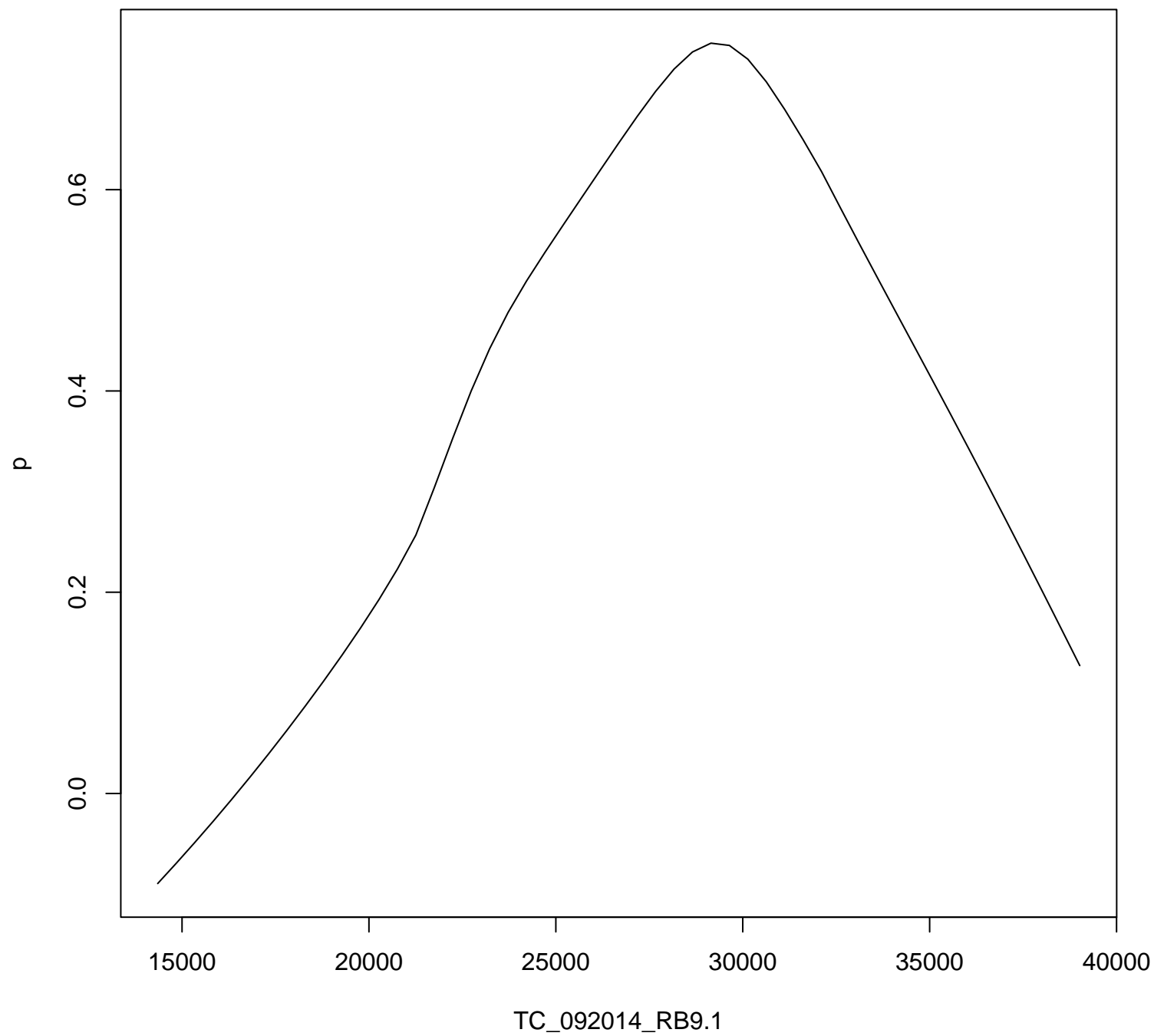**PARTIAL PLOT – ppt_ann**

PARTIAL PLOT – tmax_ann

p

tmax_ann

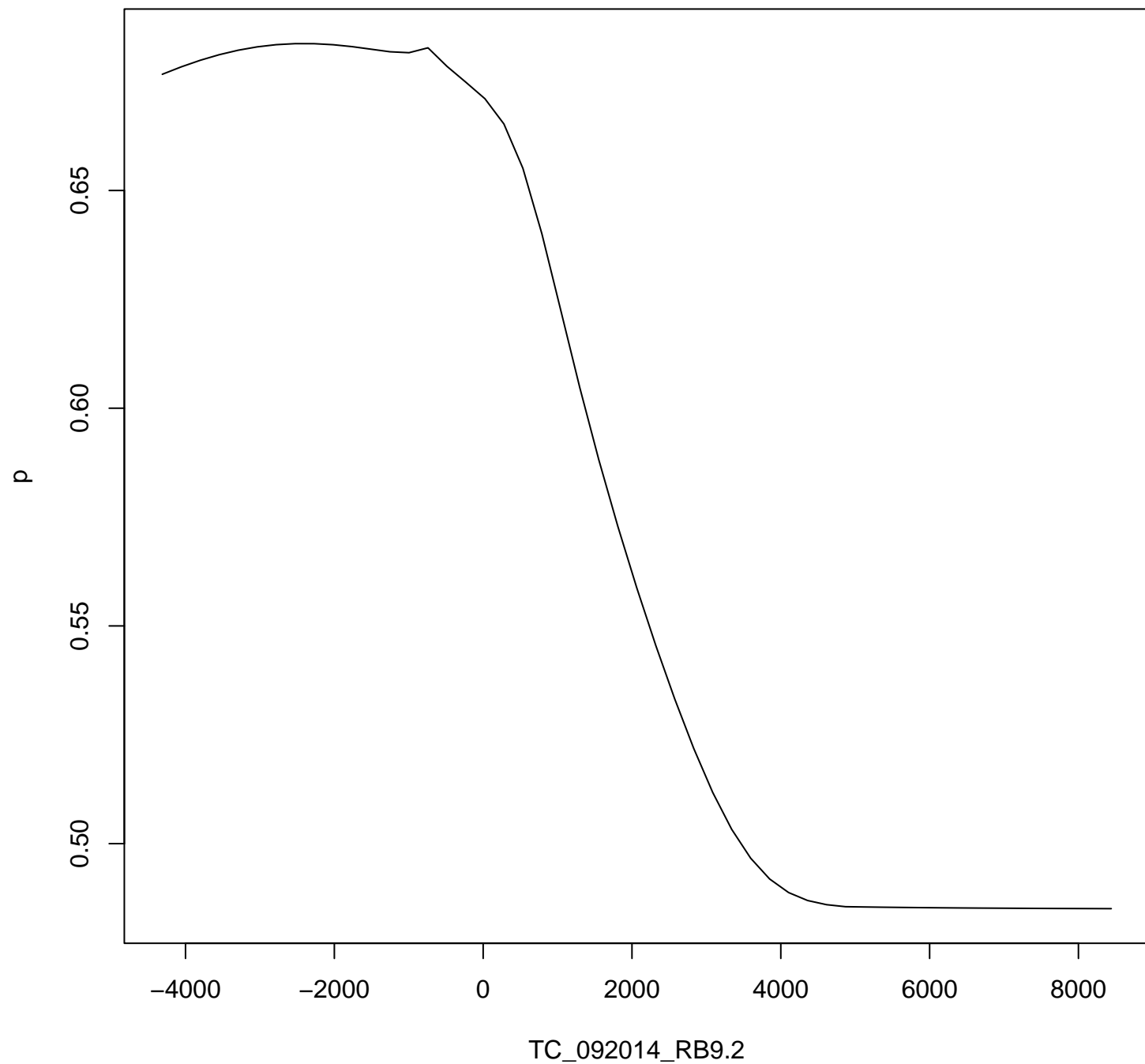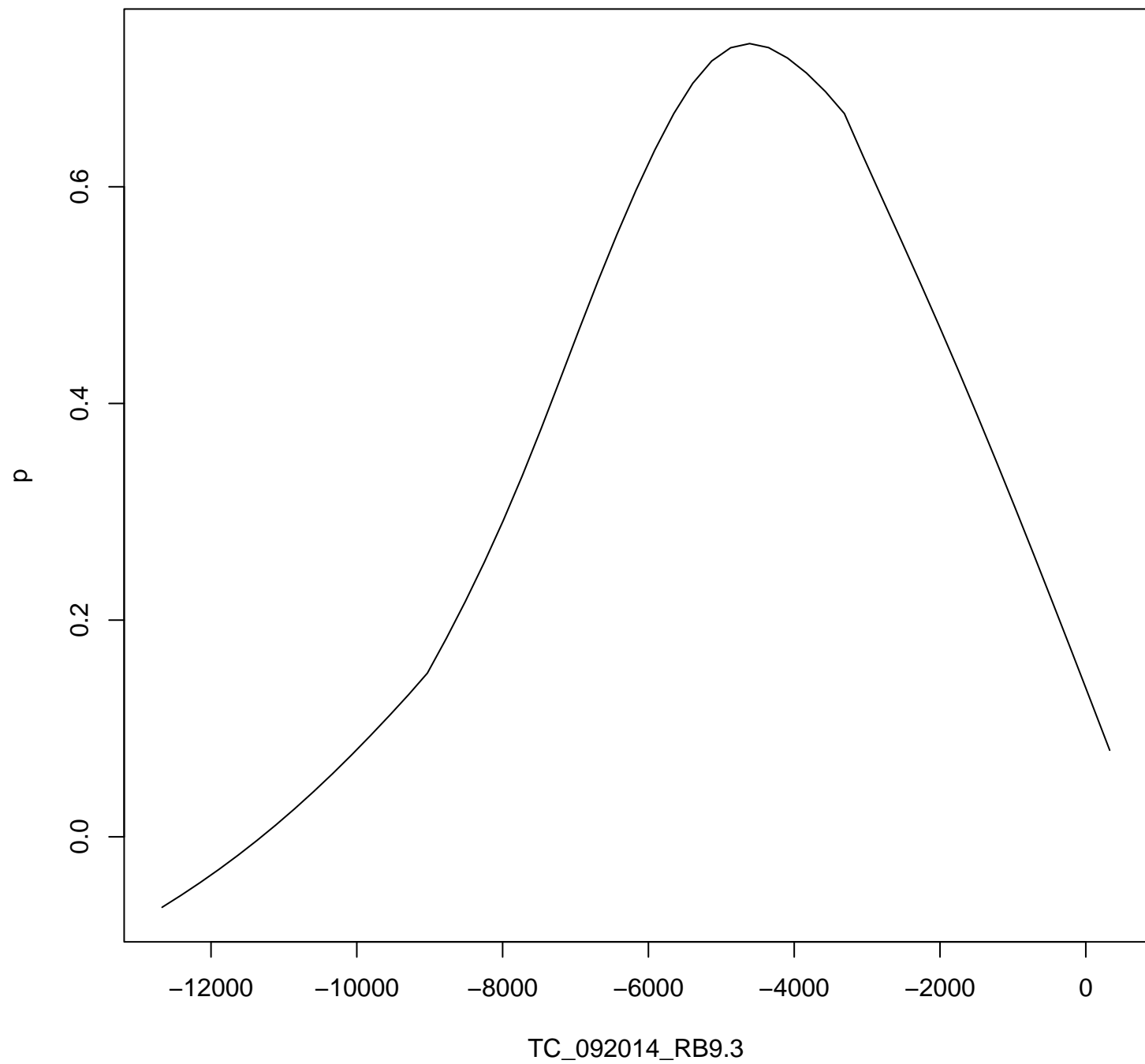**PARTIAL PLOT – tmin_ann**

p

tmin_ann

PARTIAL PLOT – tmin_mon

PARTIAL PLOT – TC_092014_RB9.1

PARTIAL PLOT – TC_092014_RB9.2

p

TC_092014_RB9.2

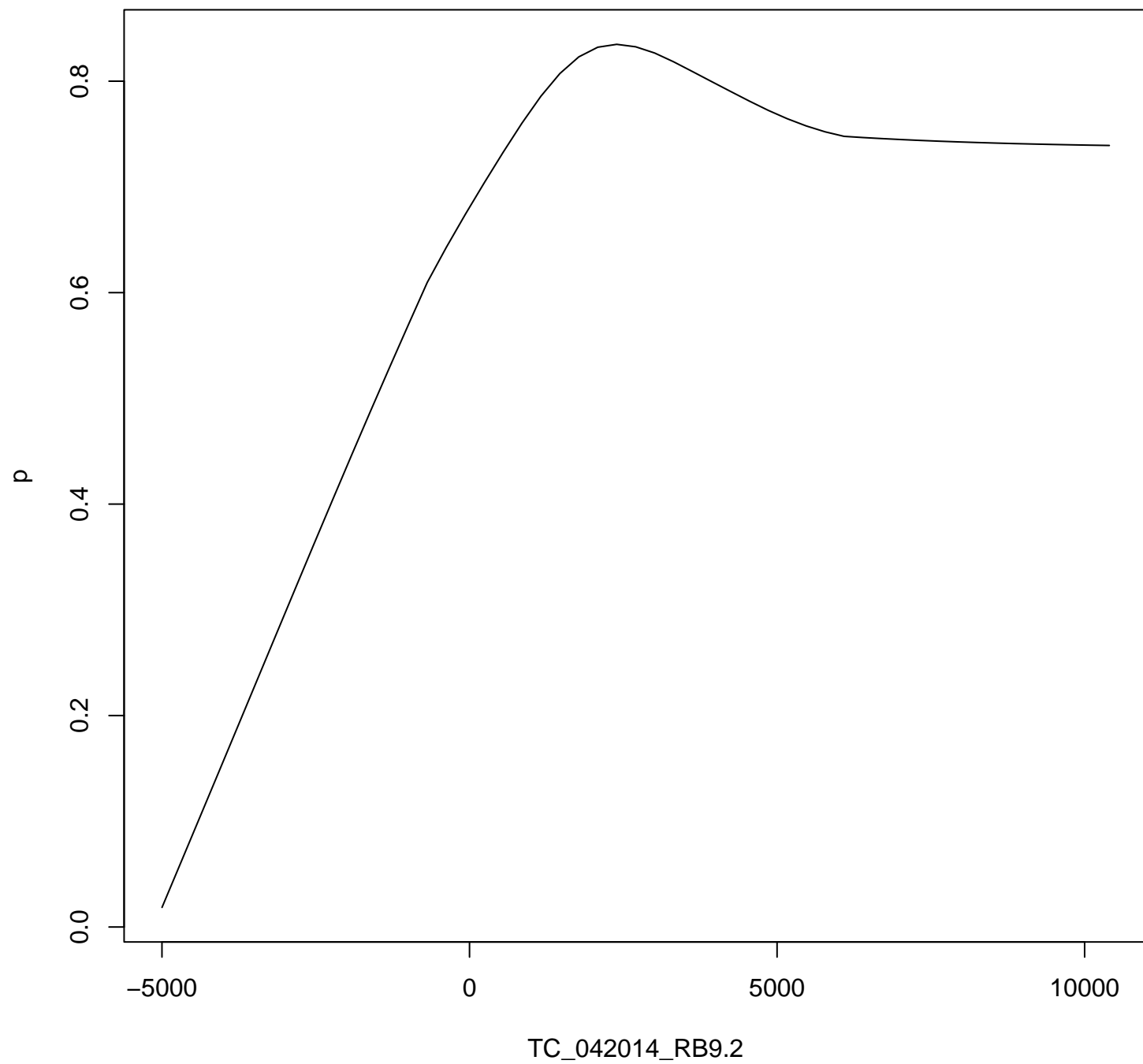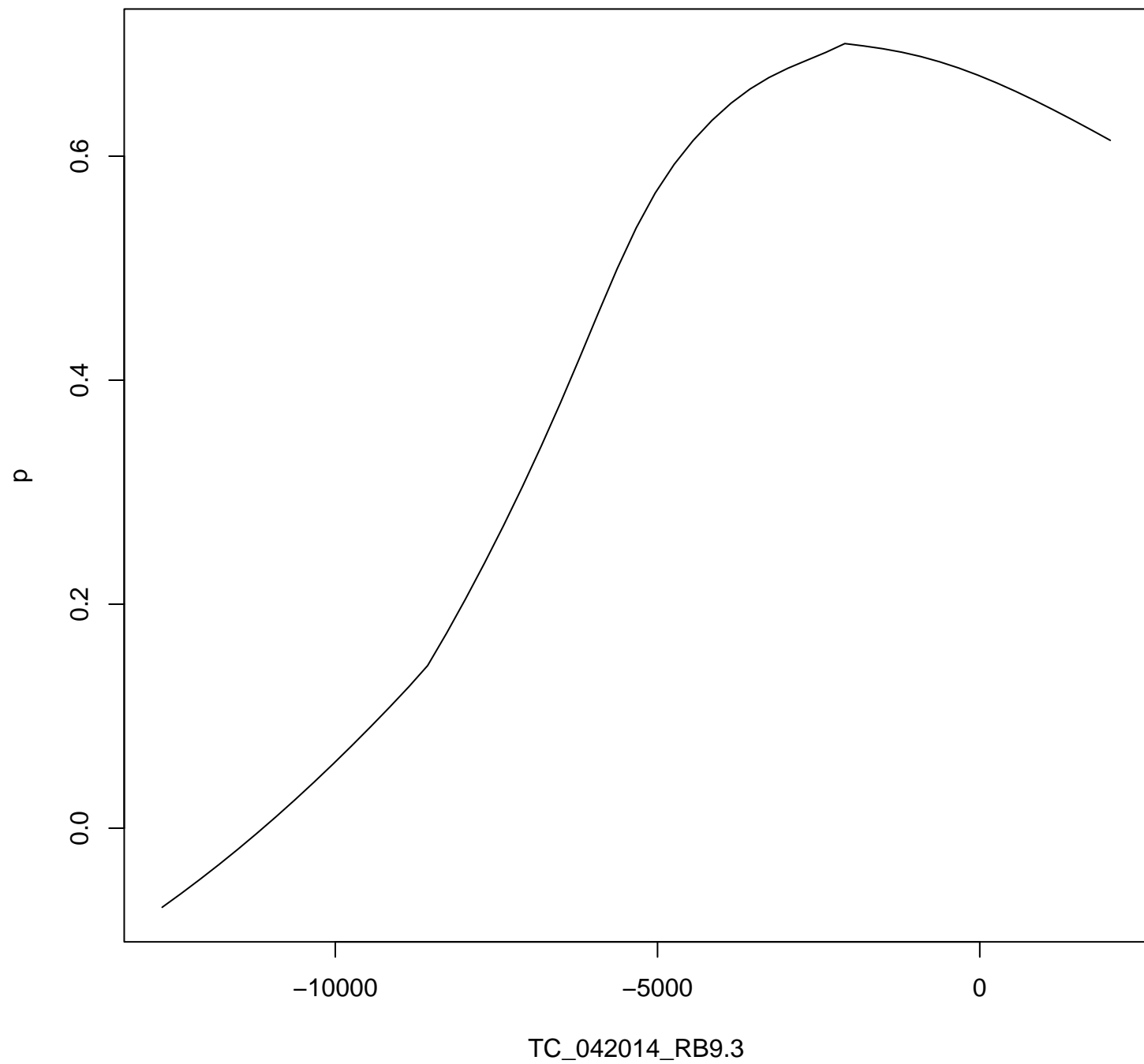**PARTIAL PLOT – TC_092014_RB9.3**
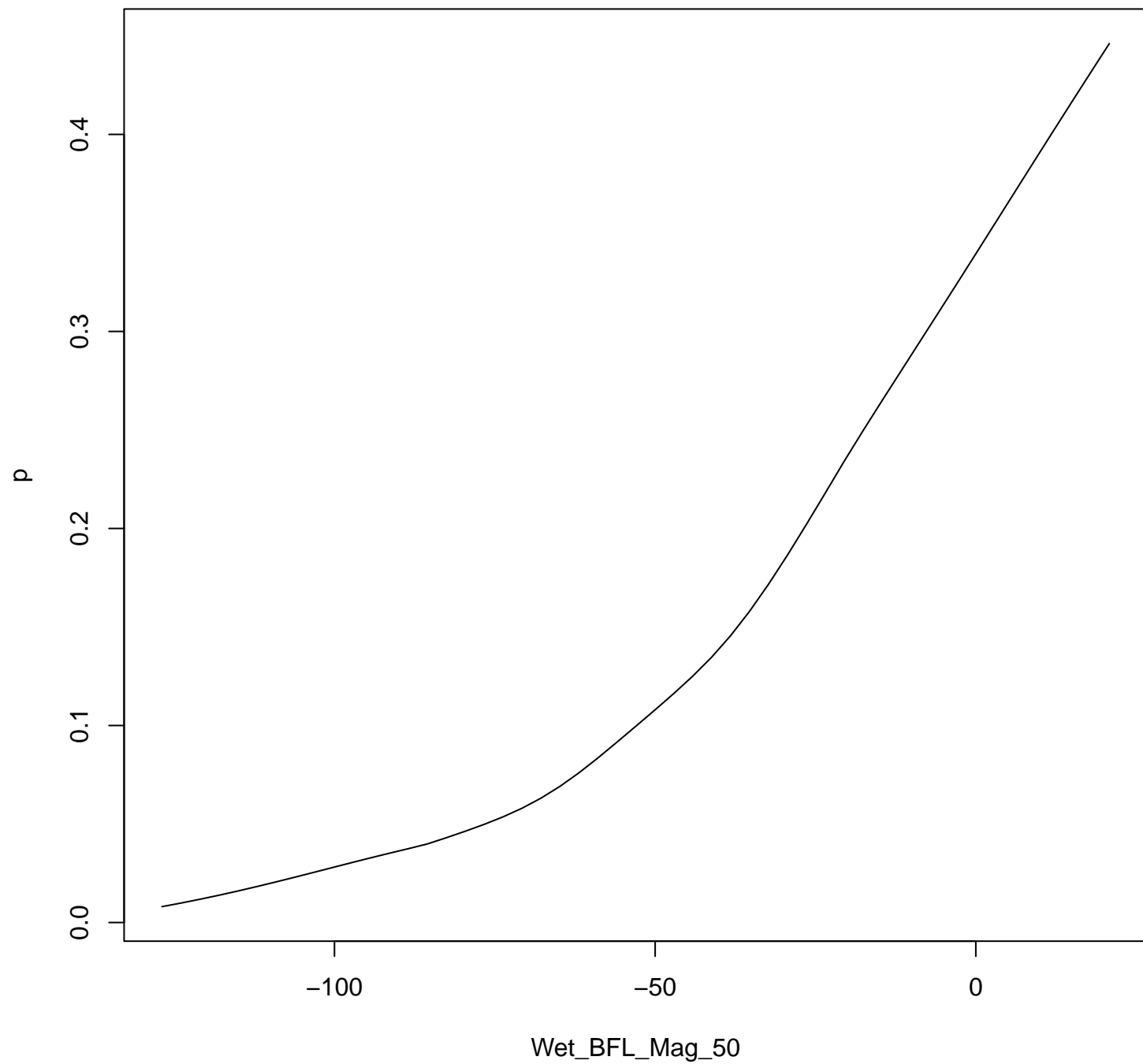
p

TC_092014_RB9.3
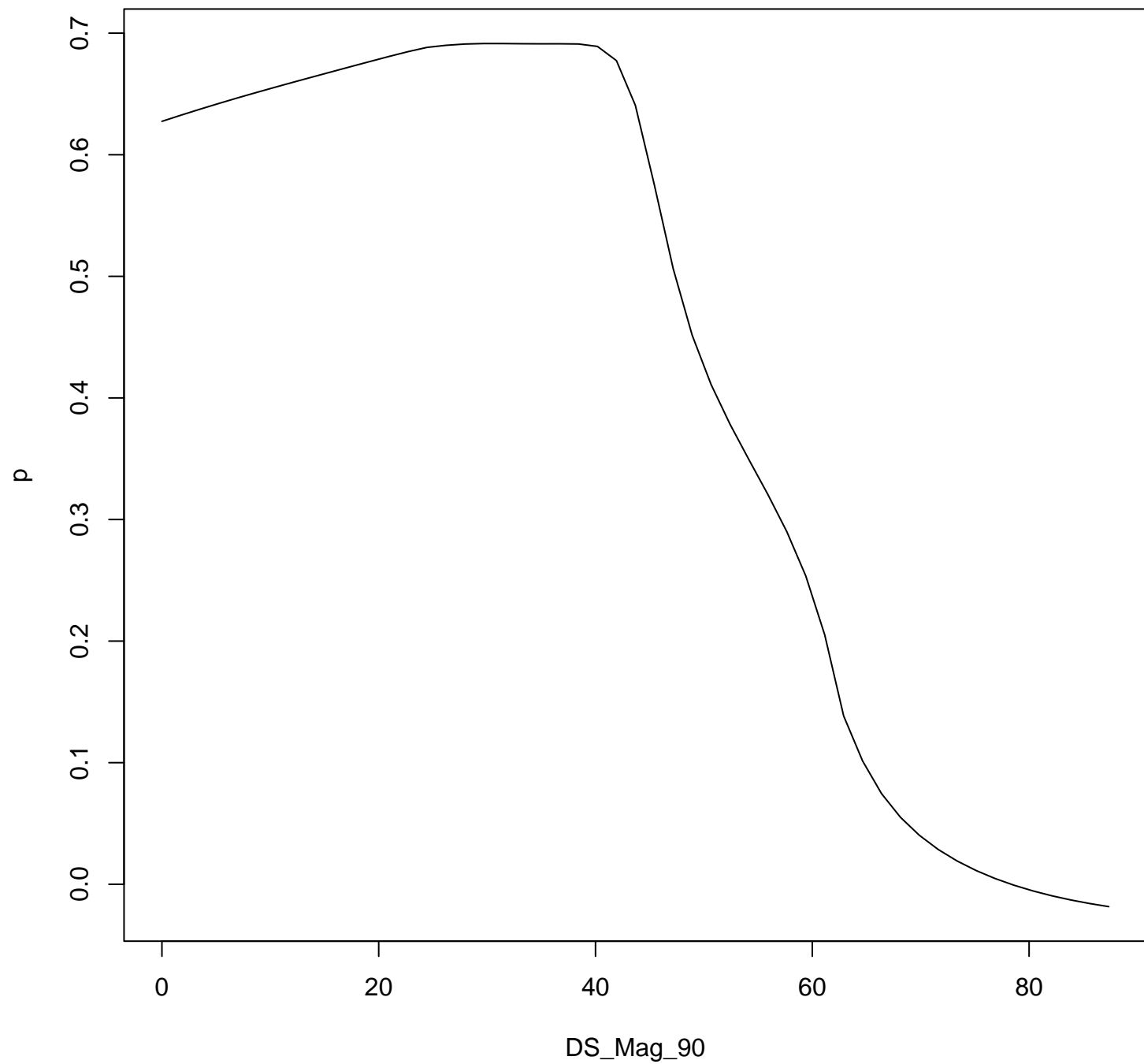
PARTIAL PLOT – TC_042014_RB9.2
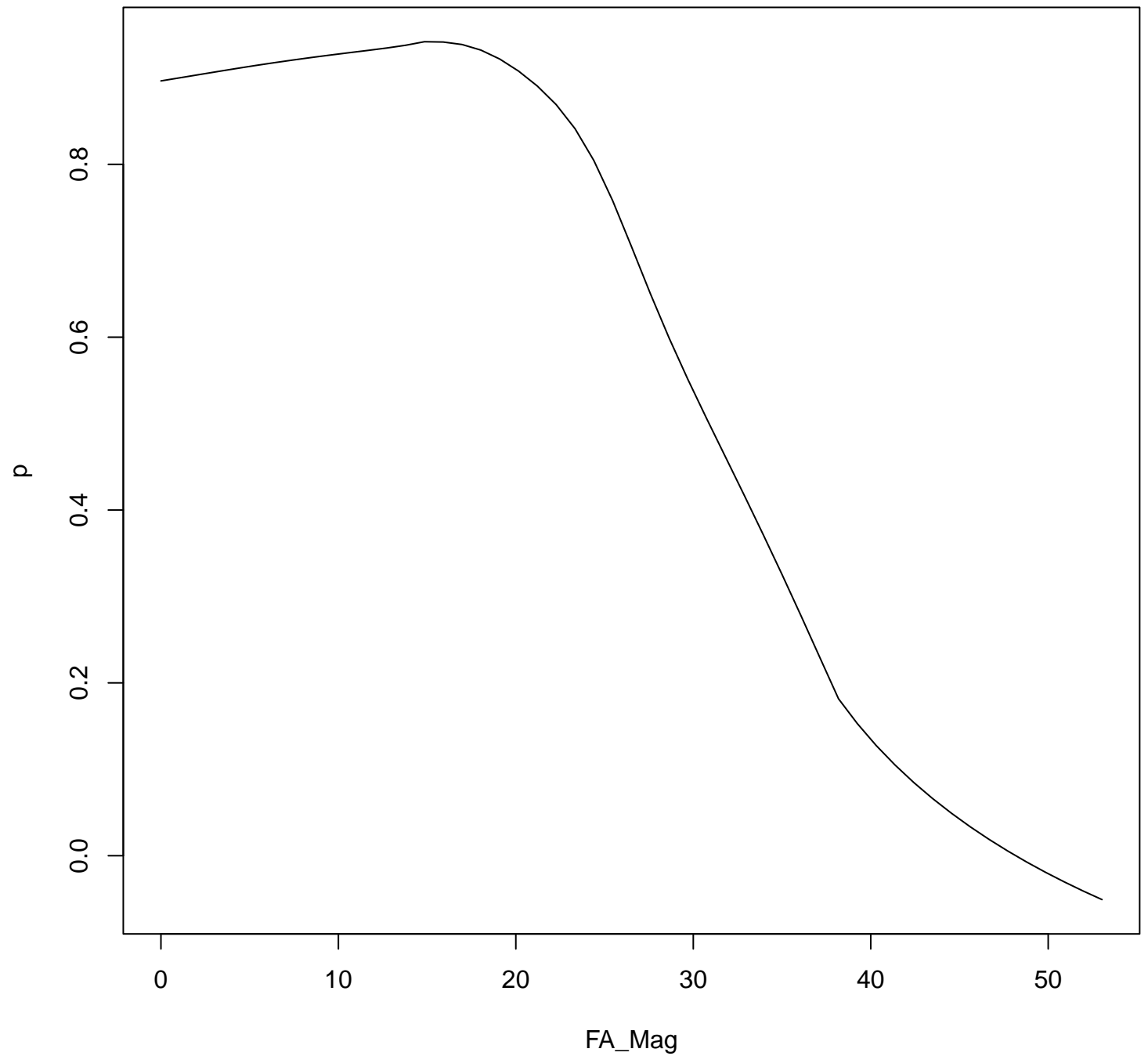
PARTIAL PLOT – TC_042014_RB9.3
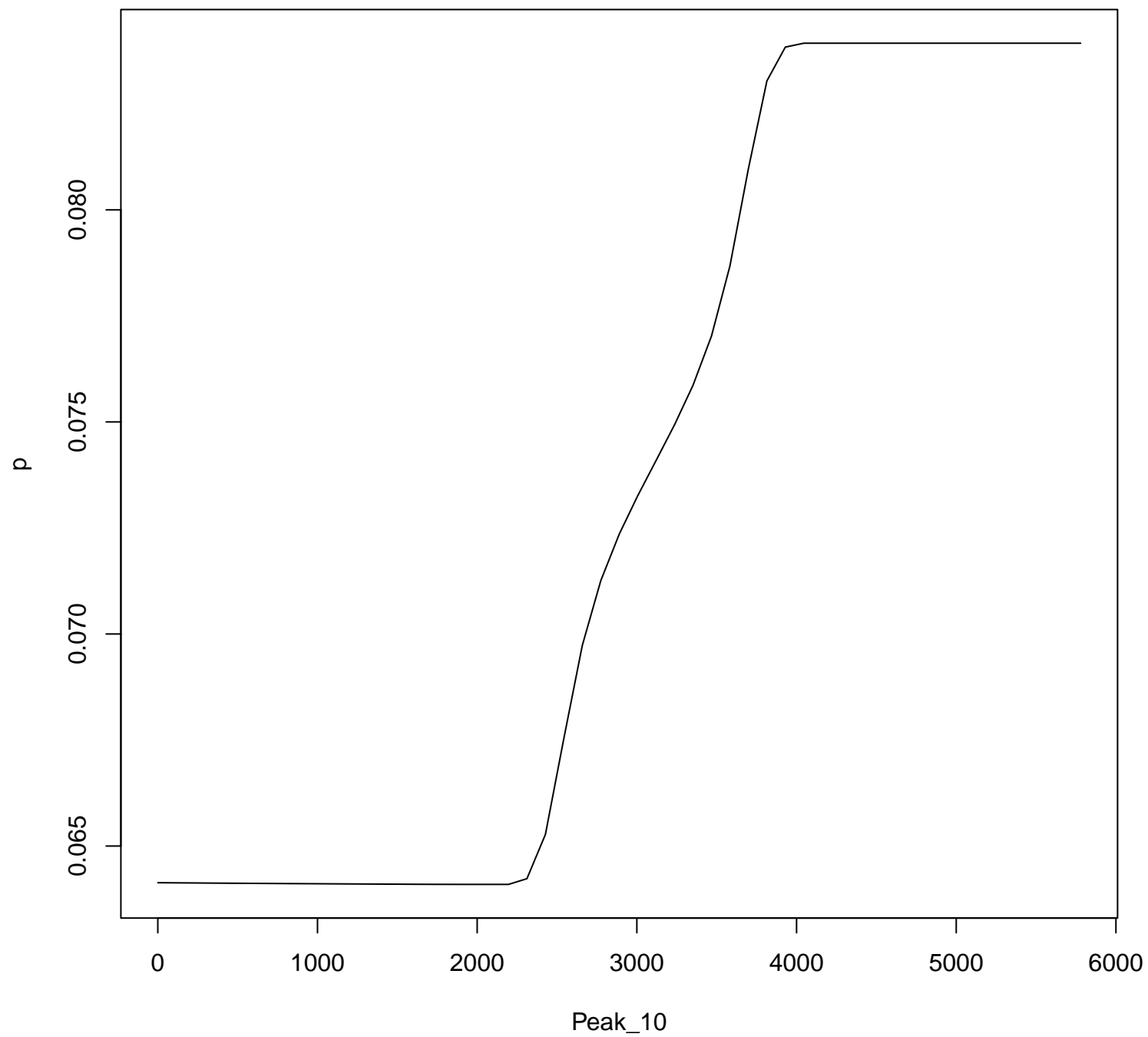
PARTIAL PLOT – Wet_BFL_Mag_50
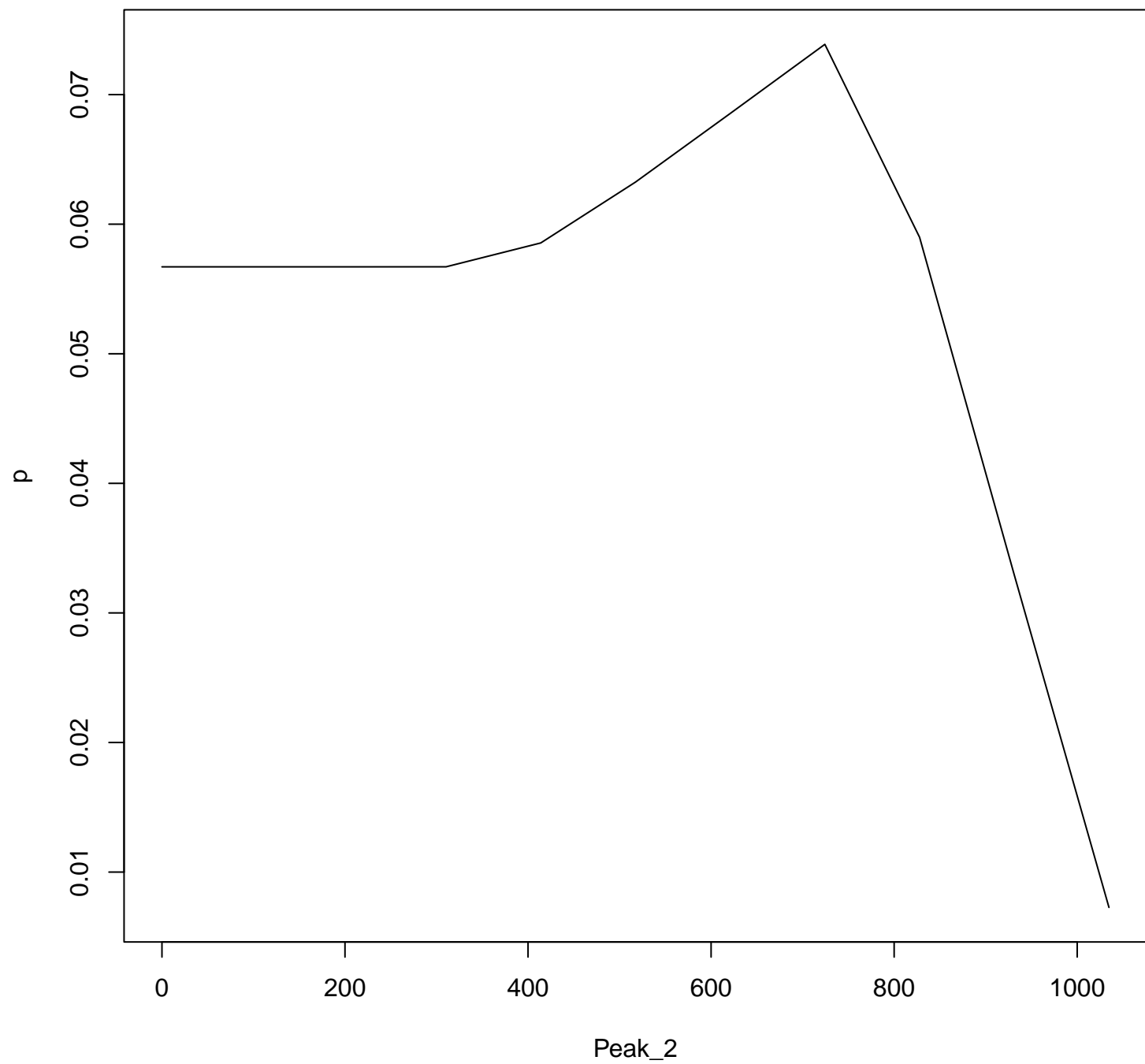
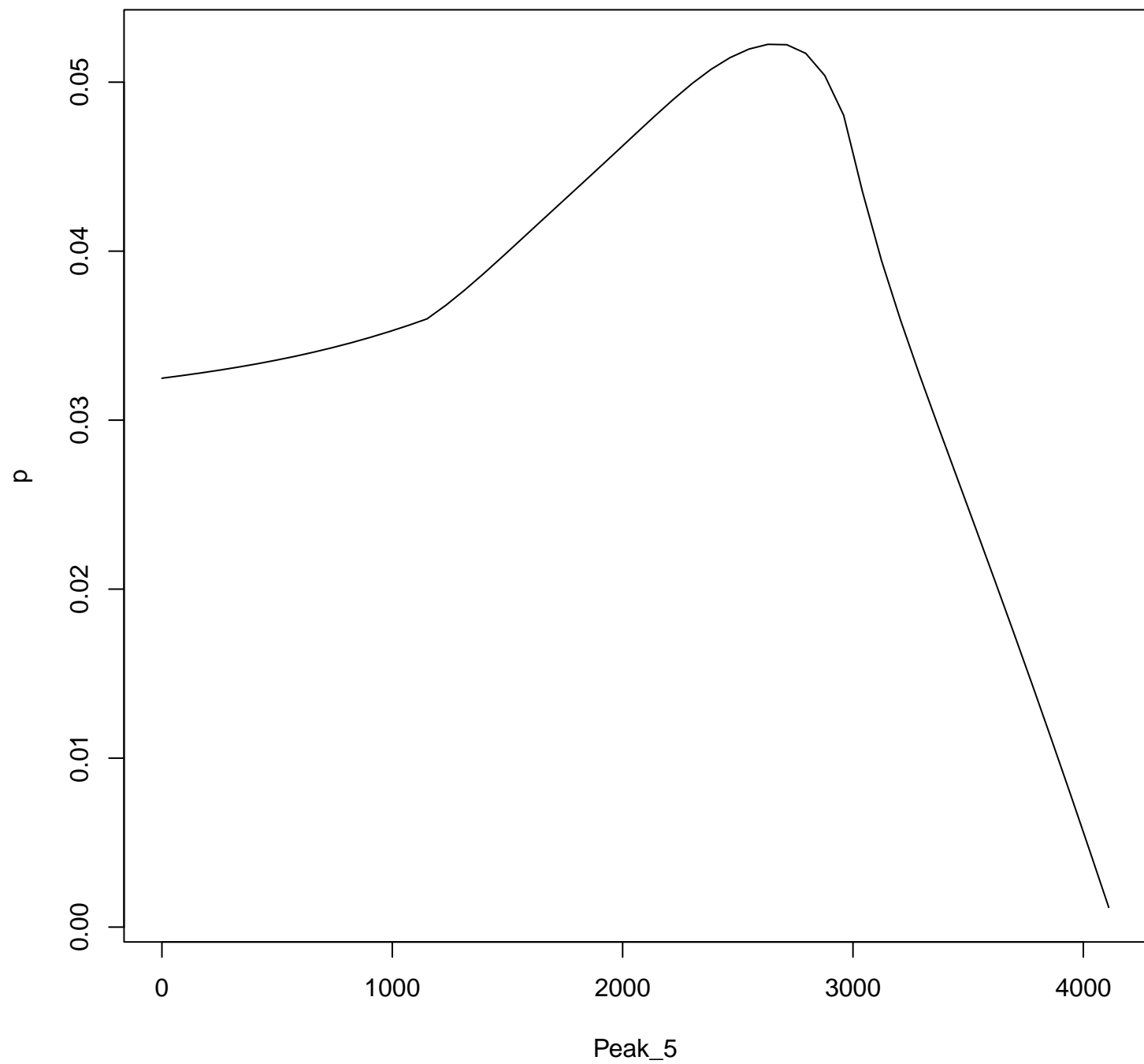**PARTIAL PLOT – DS_Mag_90**

PARTIAL PLOT – FA_Mag

PARTIAL PLOT – Peak_10

Peak_10

PARTIAL PLOT – Peak_2

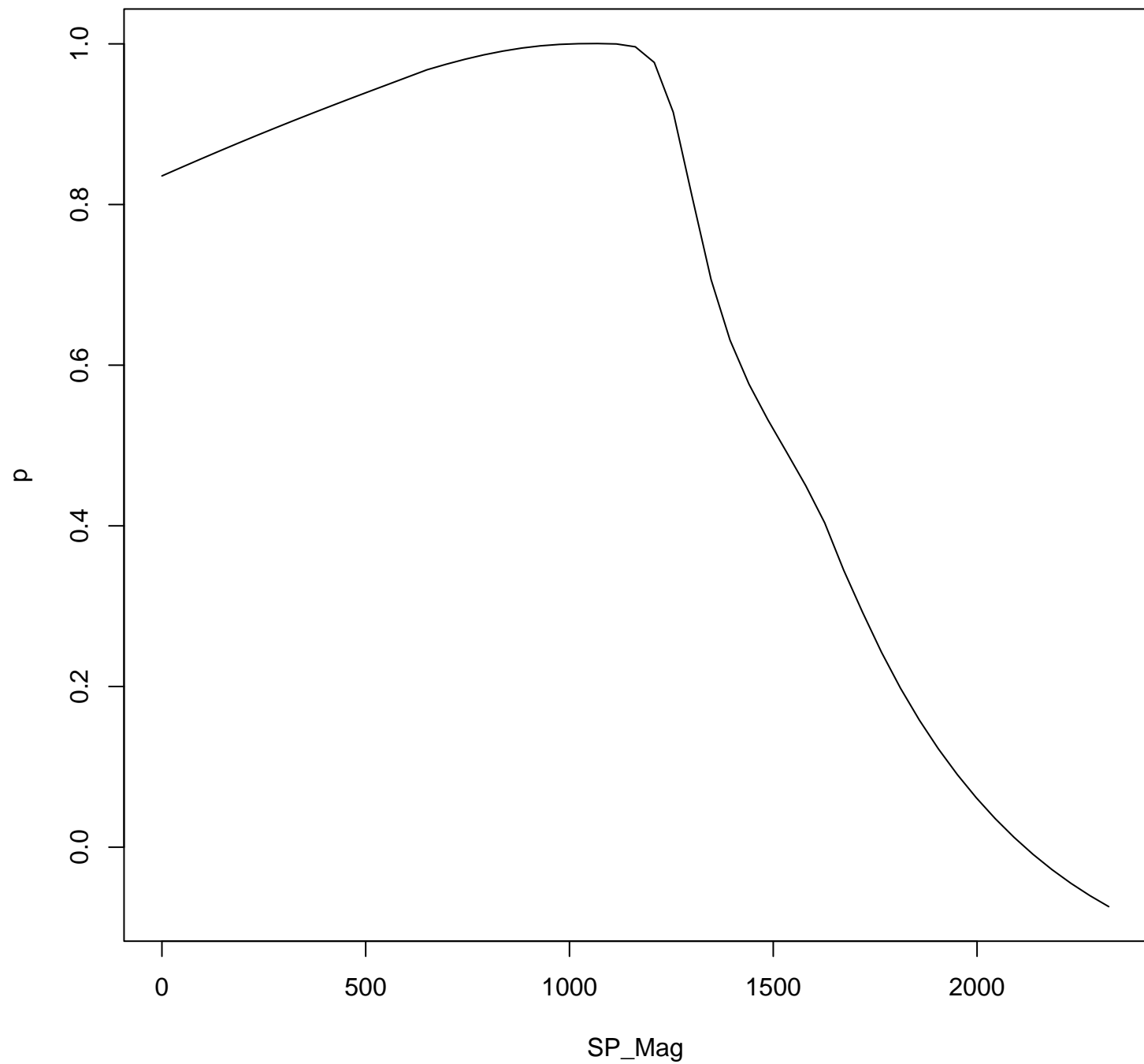# PARTIAL PLOT – Peak_5

PARTIAL PLOT – SP_Mag

PARTIAL PLOT – Wet_BFL_Mag_10