Survival by A2M expression

years
log−rank test p−value = 0.564

Legend:
— low N:141
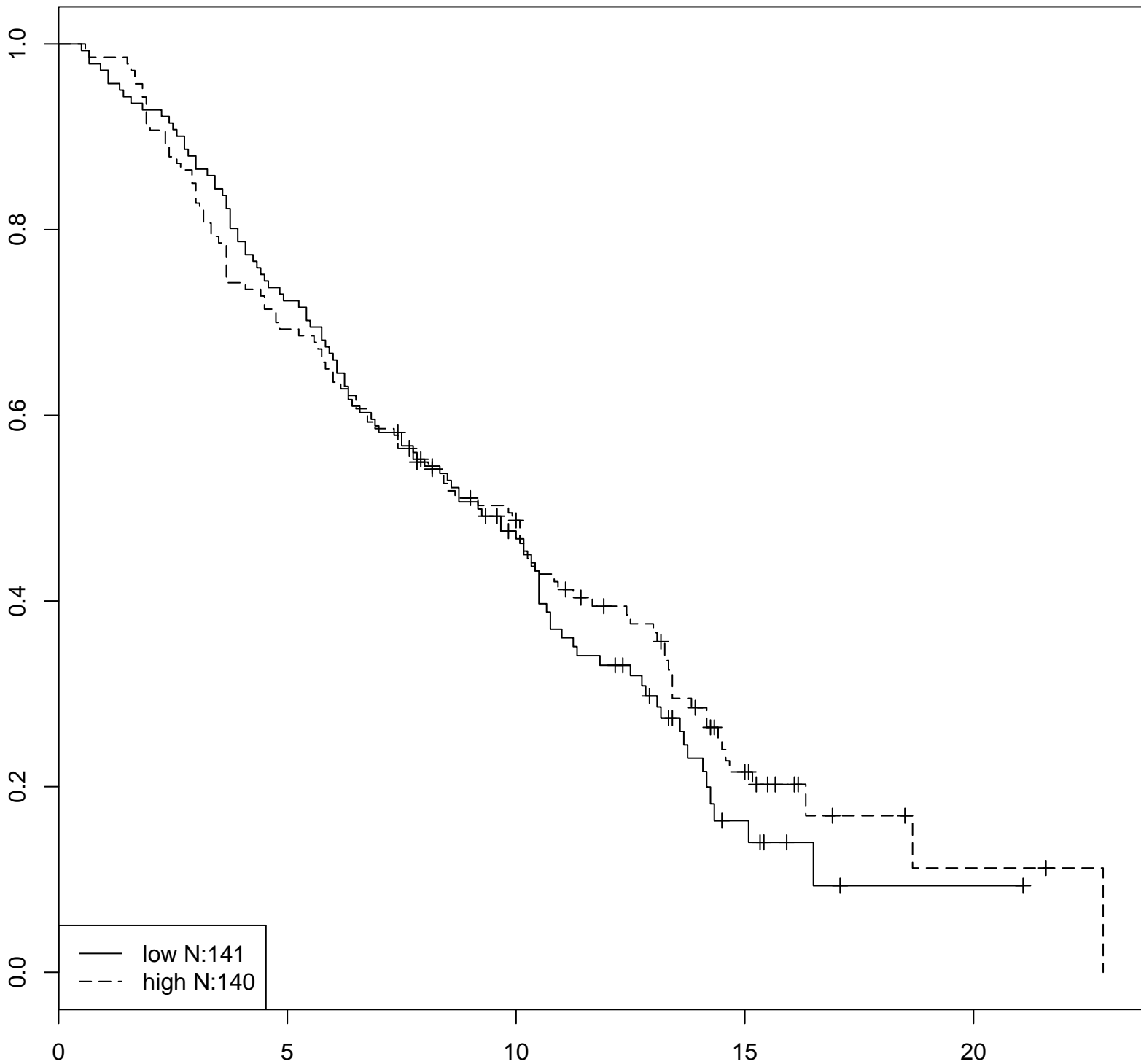-- high N:140
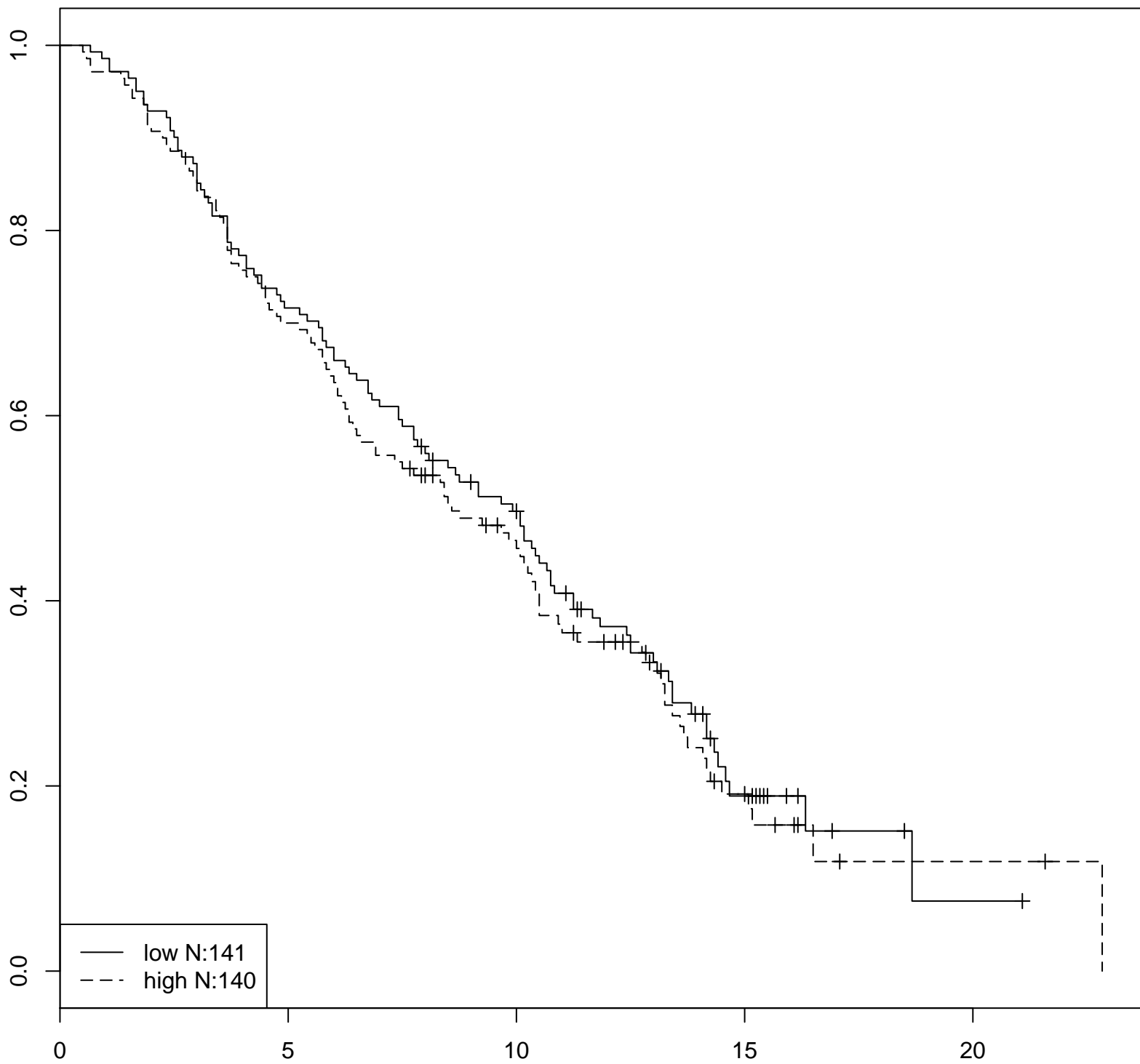
Survival by ABCA5 expression

low N:143
high N:138
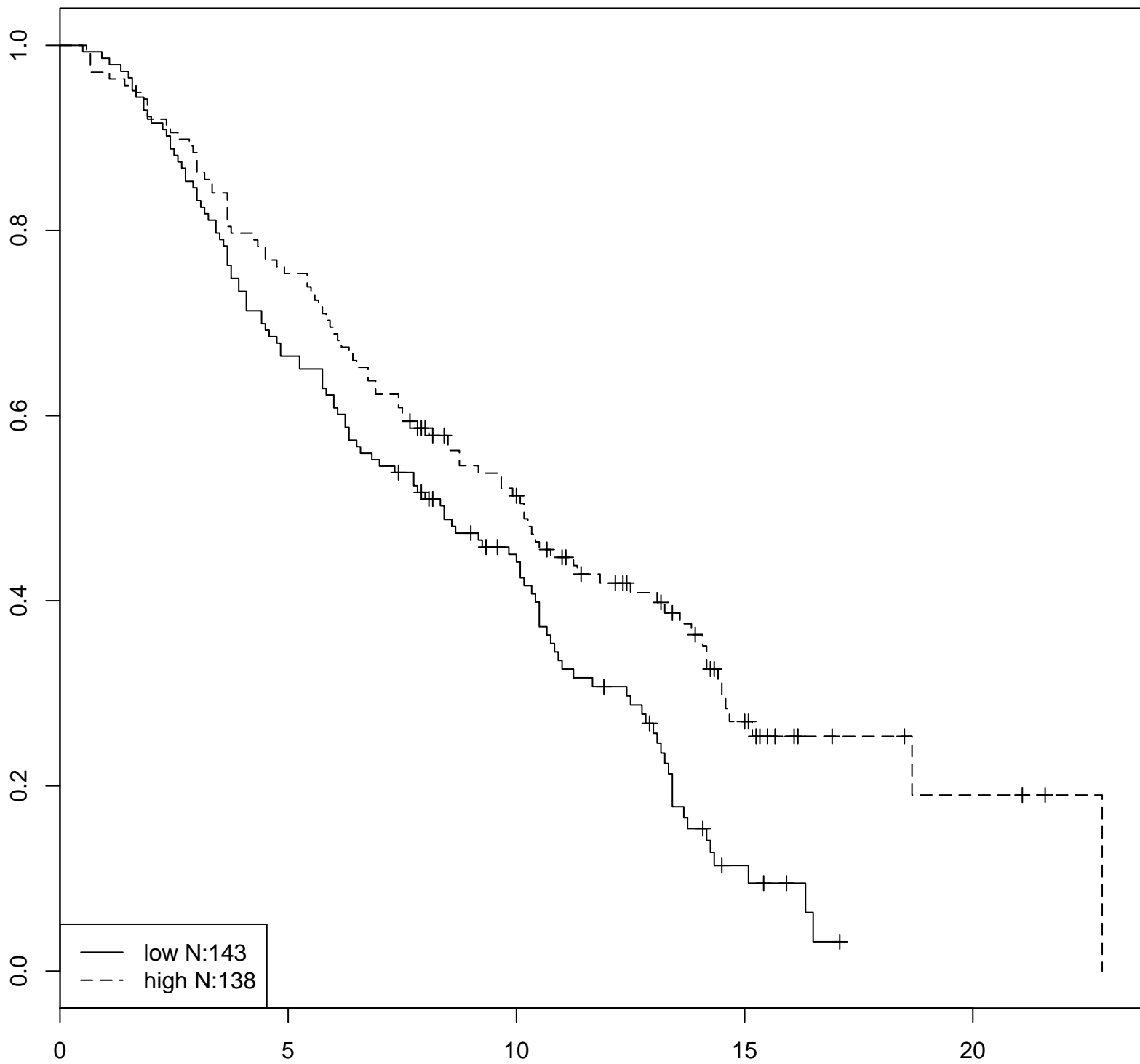
years
log−rank test p−value = 0.003

Survival by ABCC4 expression

low N:141
high N:140

years
log−rank test p−value = 0.461

Survival by ACP5 expression

low N:143
high N:138
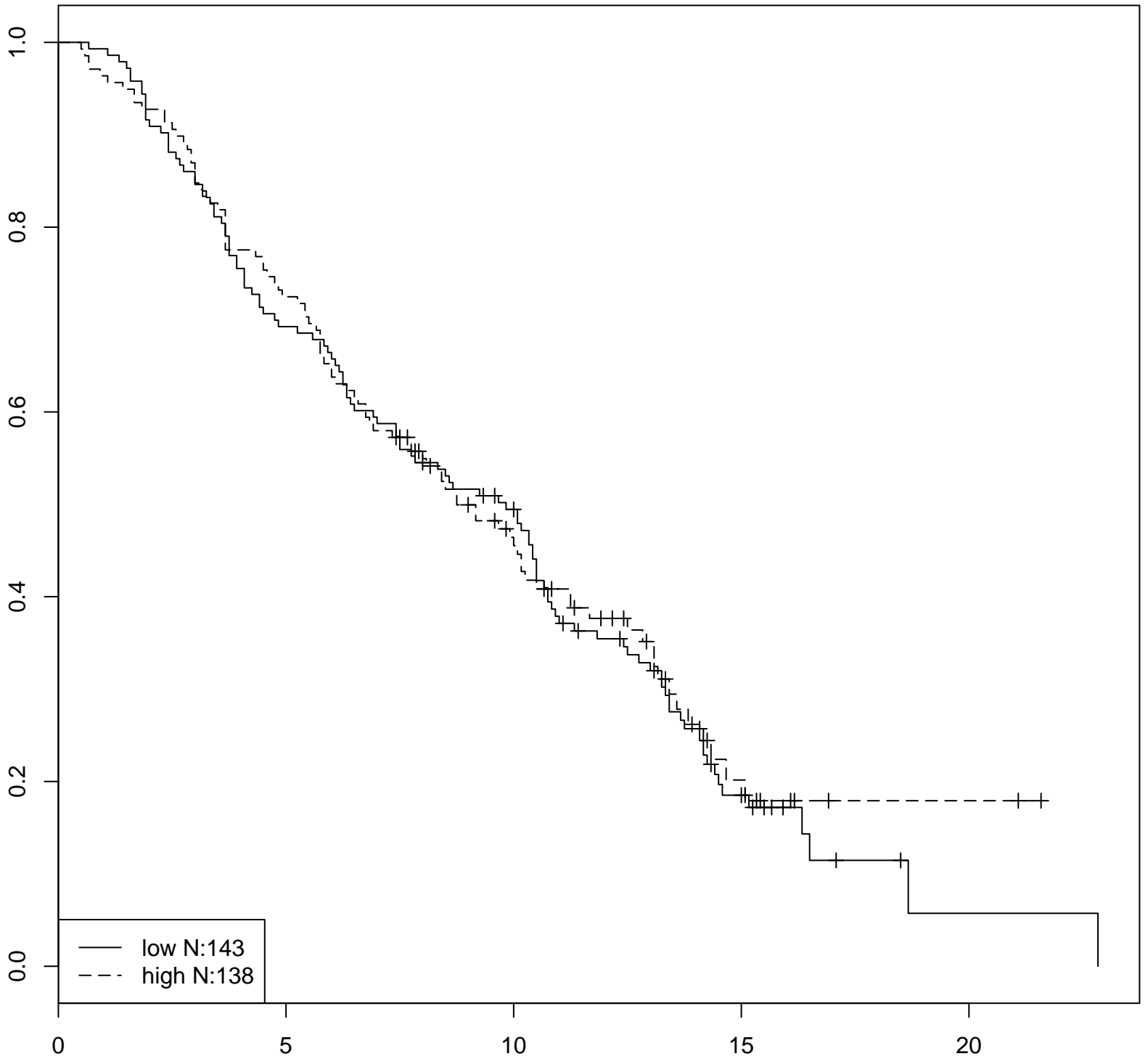
years
log−rank test p−value = 0.782

Survival by ADAM8 expression

low N:141

high N:140
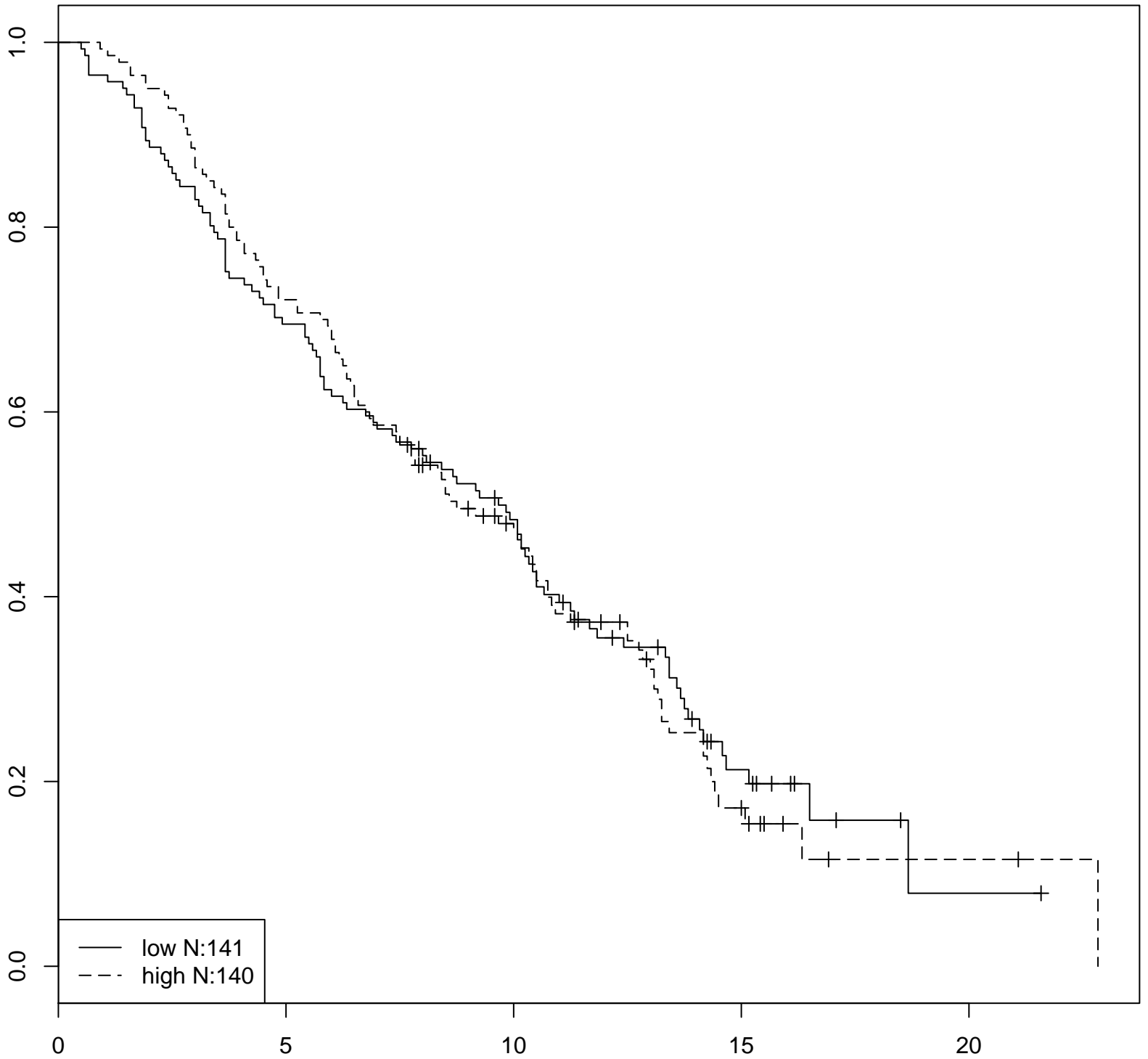
years
log−rank test p−value = 0.839

Survival by ADAM9 expression

low N:144

high N:137
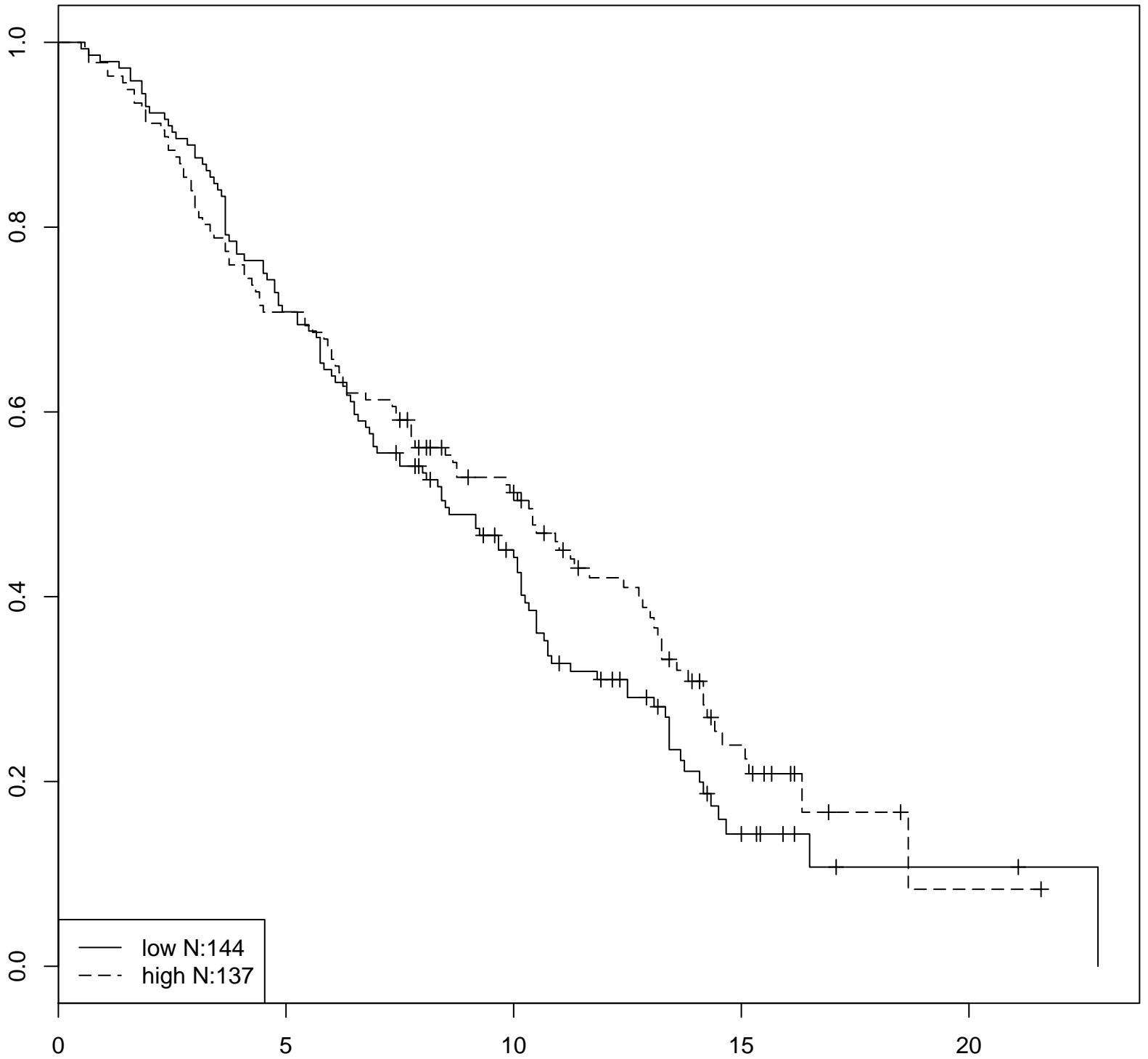
years
log−rank test p−value = 0.19

Survival by AKAP12 expression

low N:141
high N:140
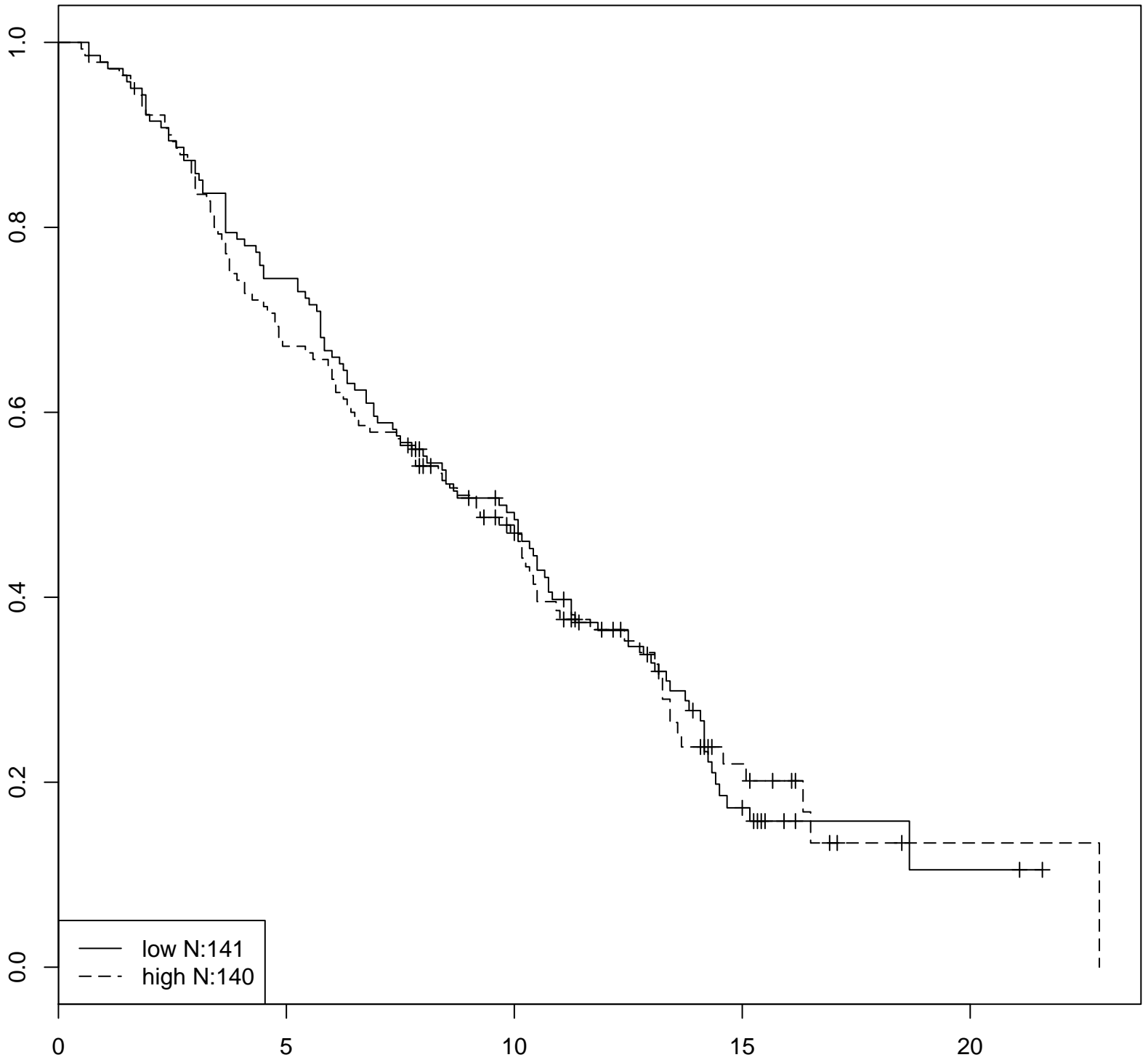
years
log−rank test p−value = 0.908

Survival by ALCAM expression

low N:141
high N:140
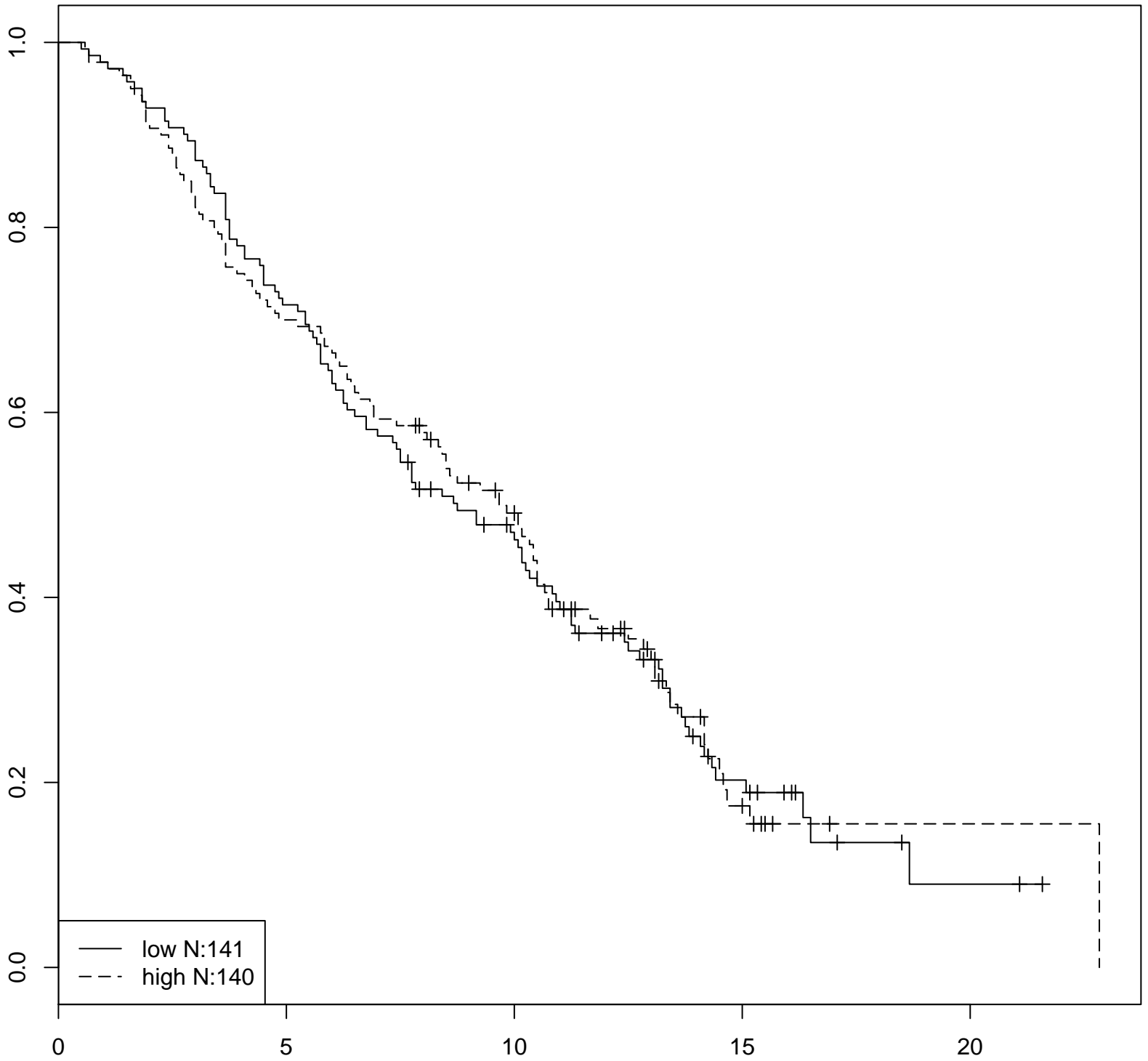
years
log−rank test p−value = 0.927

Survival by ALDH1A1 expression

low N:141
high N:140
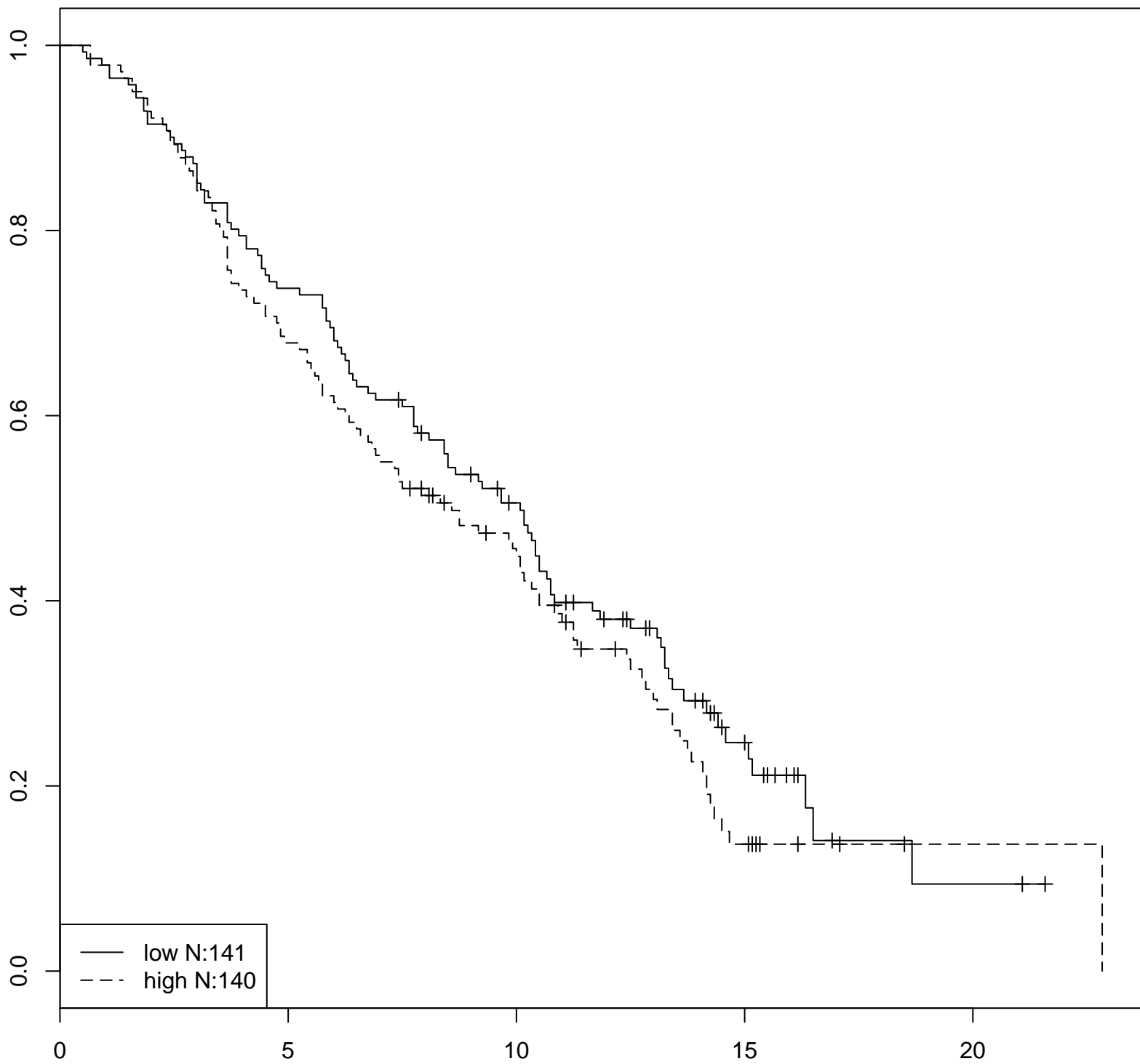
years
log−rank test p−value = 0.22

Survival by ALOX15 expression

low N:142

high N:139
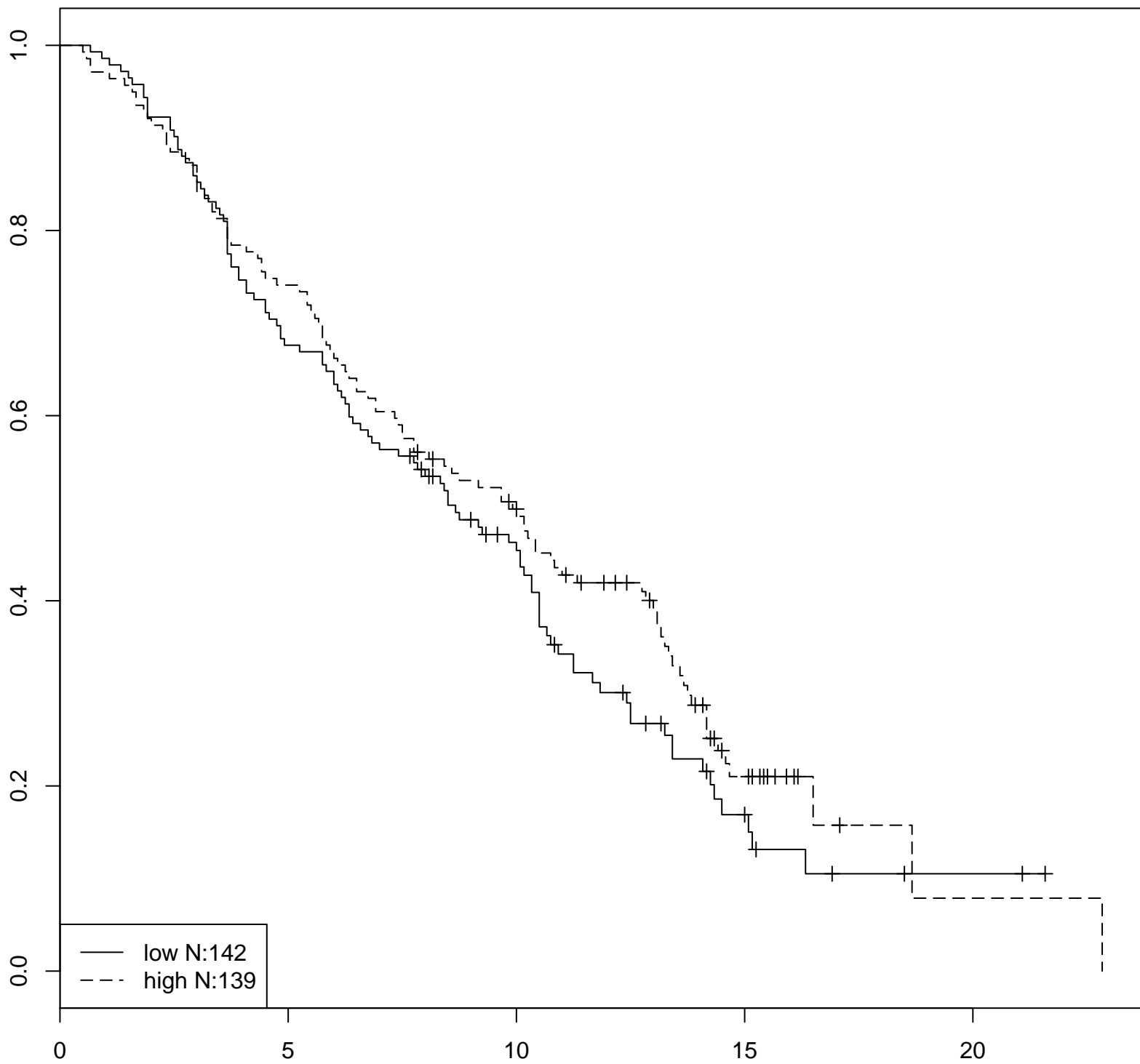
years
log−rank test p−value = 0.204

Survival by AMACR expression

low N:142
high N:139

years
log−rank test p−value = 0.118
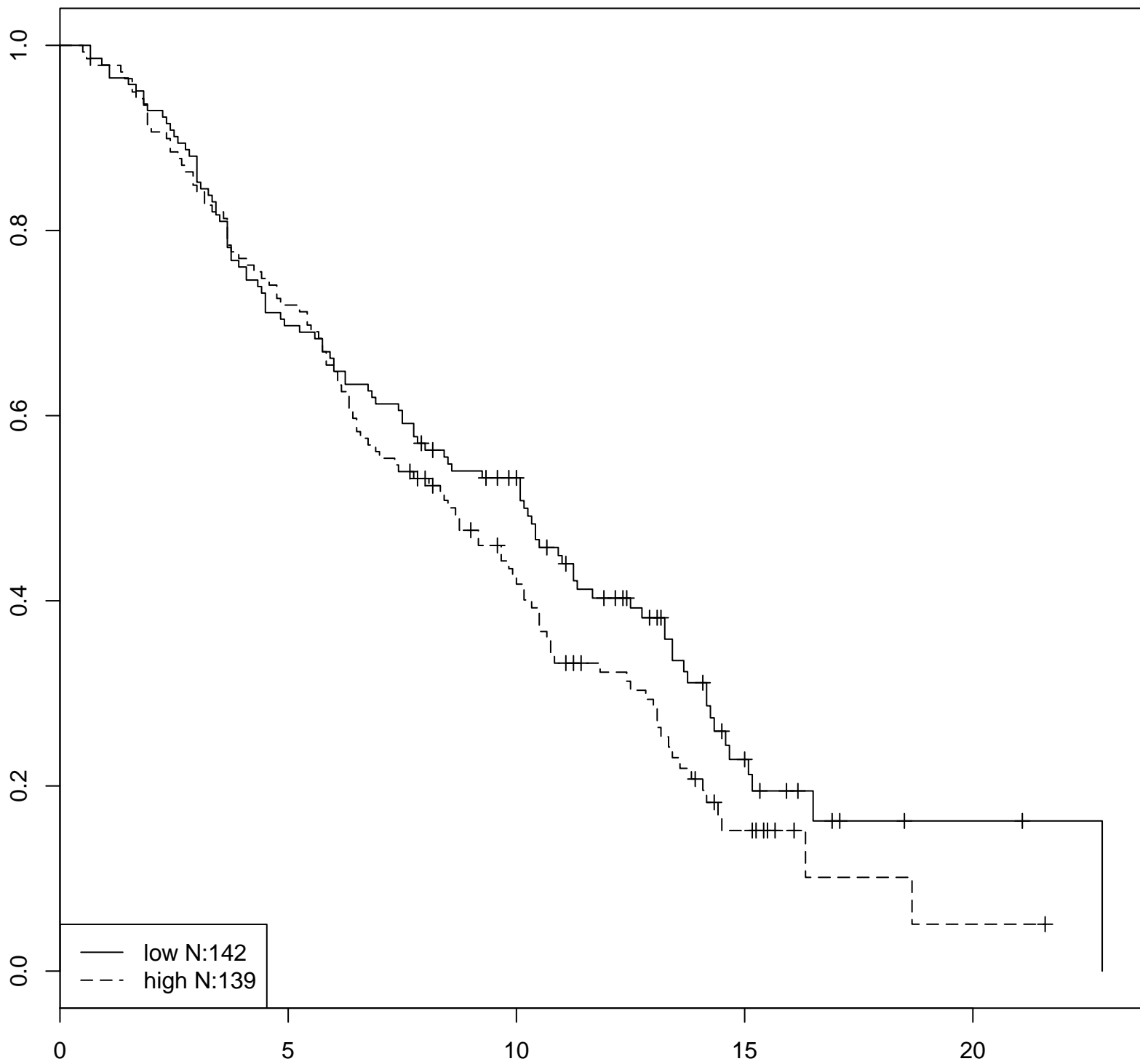
Survival by ANGPT2 expression

low N:143
high N:138
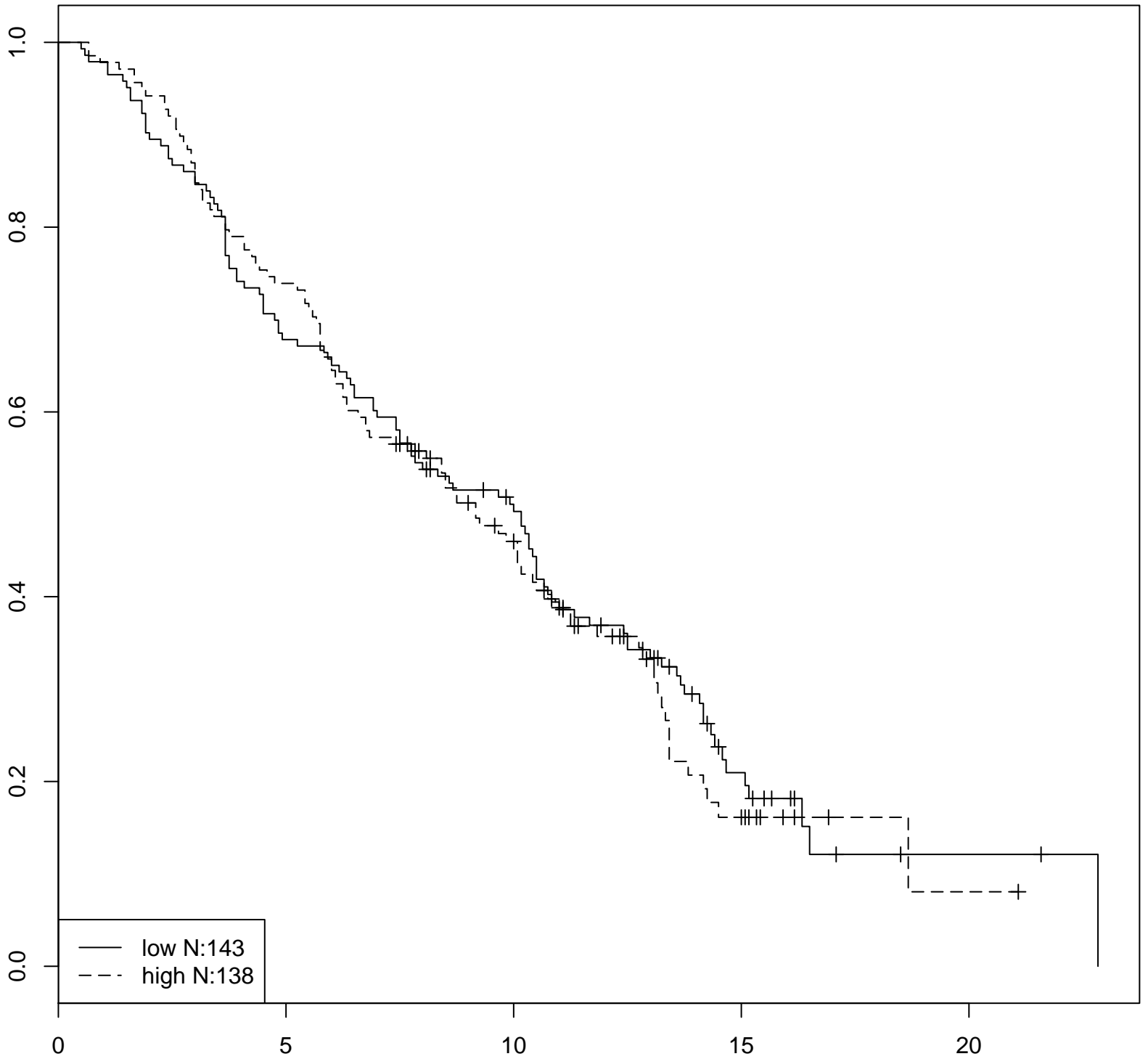
years
log−rank test p−value = 0.655

Survival by ANXA1 expression

low N:143
high N:138
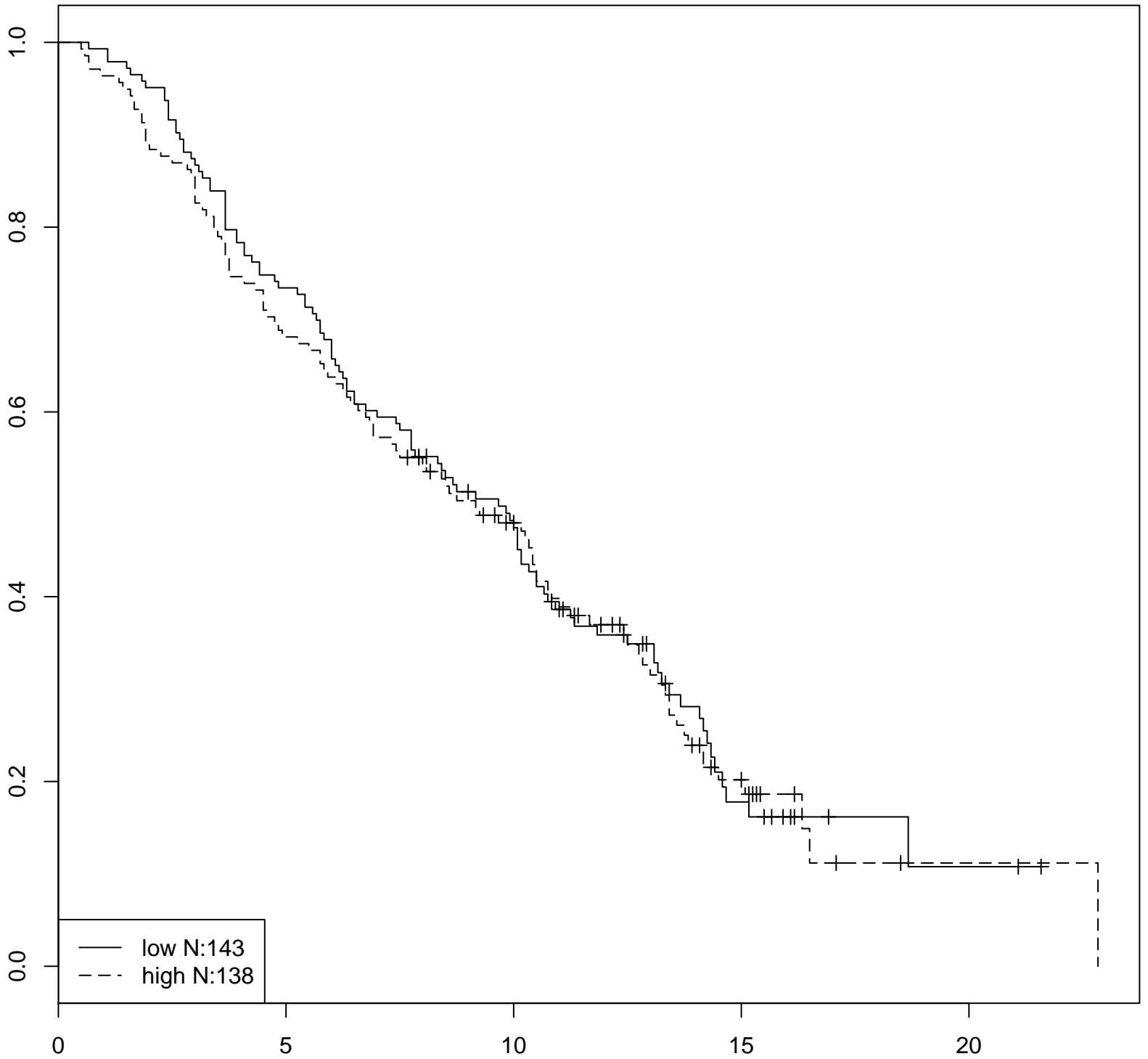
years
log−rank test p−value = 0.797

Survival by ANXA2 expression

low N:141
high N:140
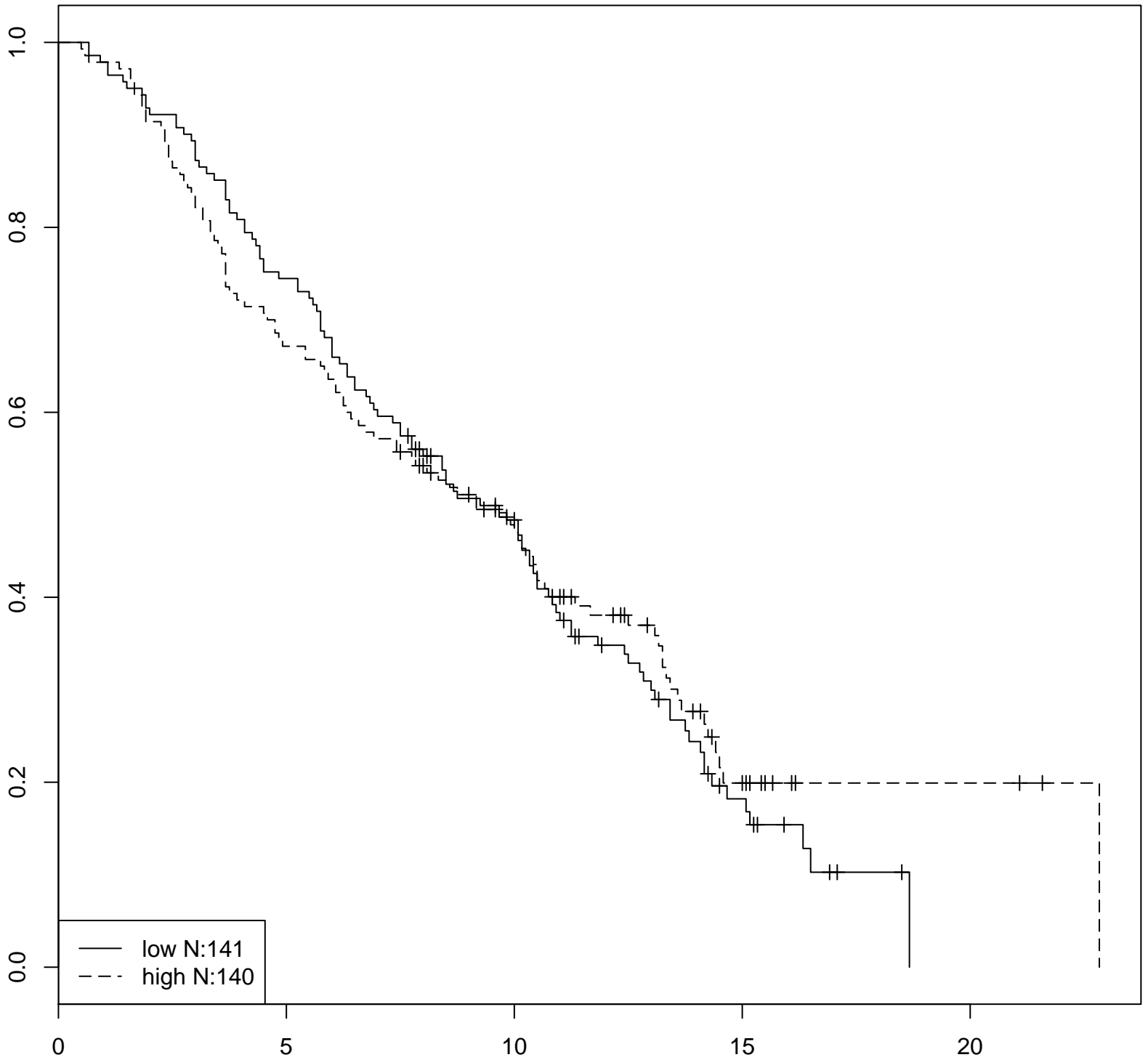
years
log−rank test p−value = 0.667

Survival by ANXA3 expression

low N:142
high N:139
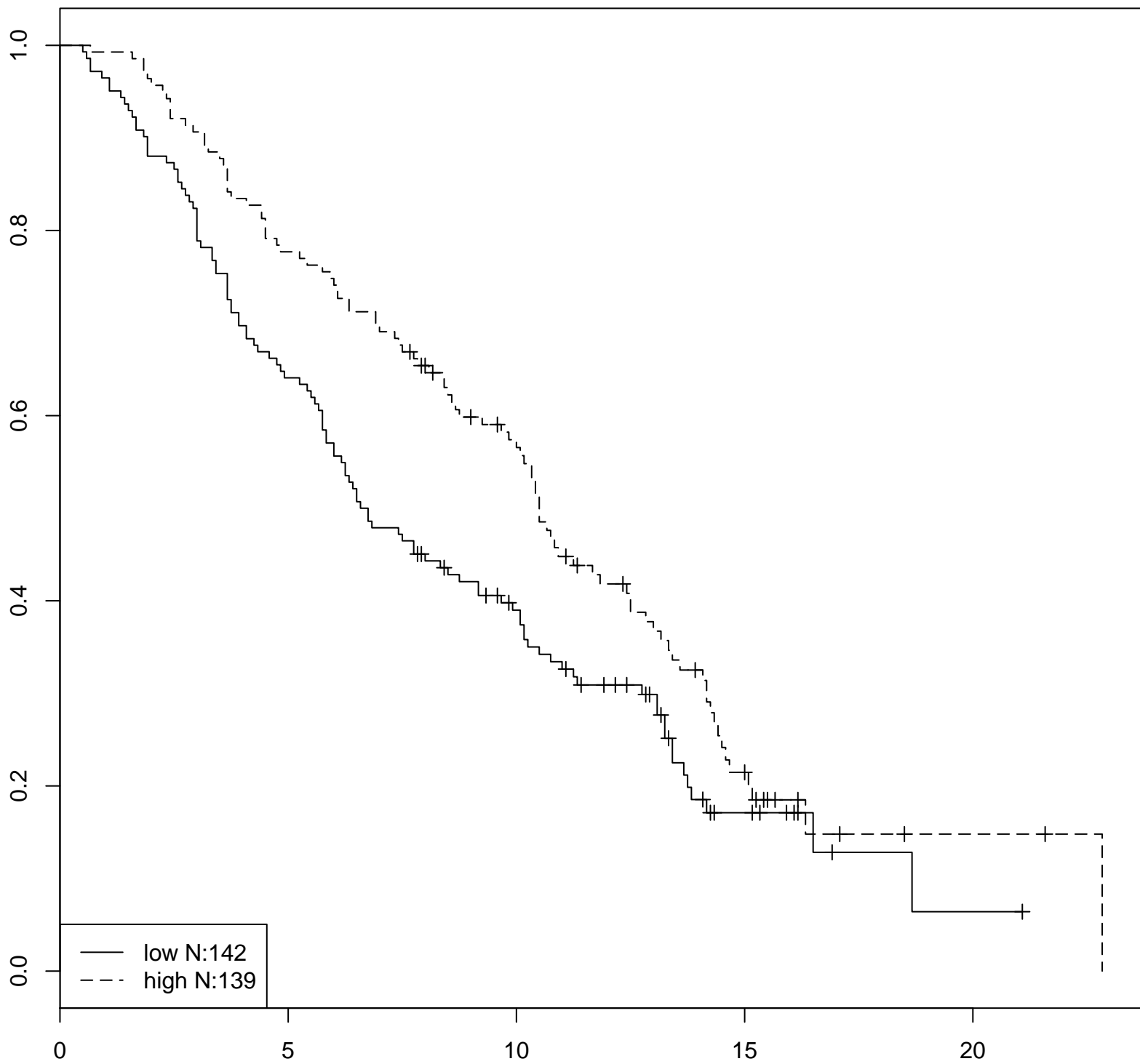
years
log−rank test p−value = 0.009

Survival by ANXA7 expression

low N:142
high N:139

years
log−rank test p−value = 0.299
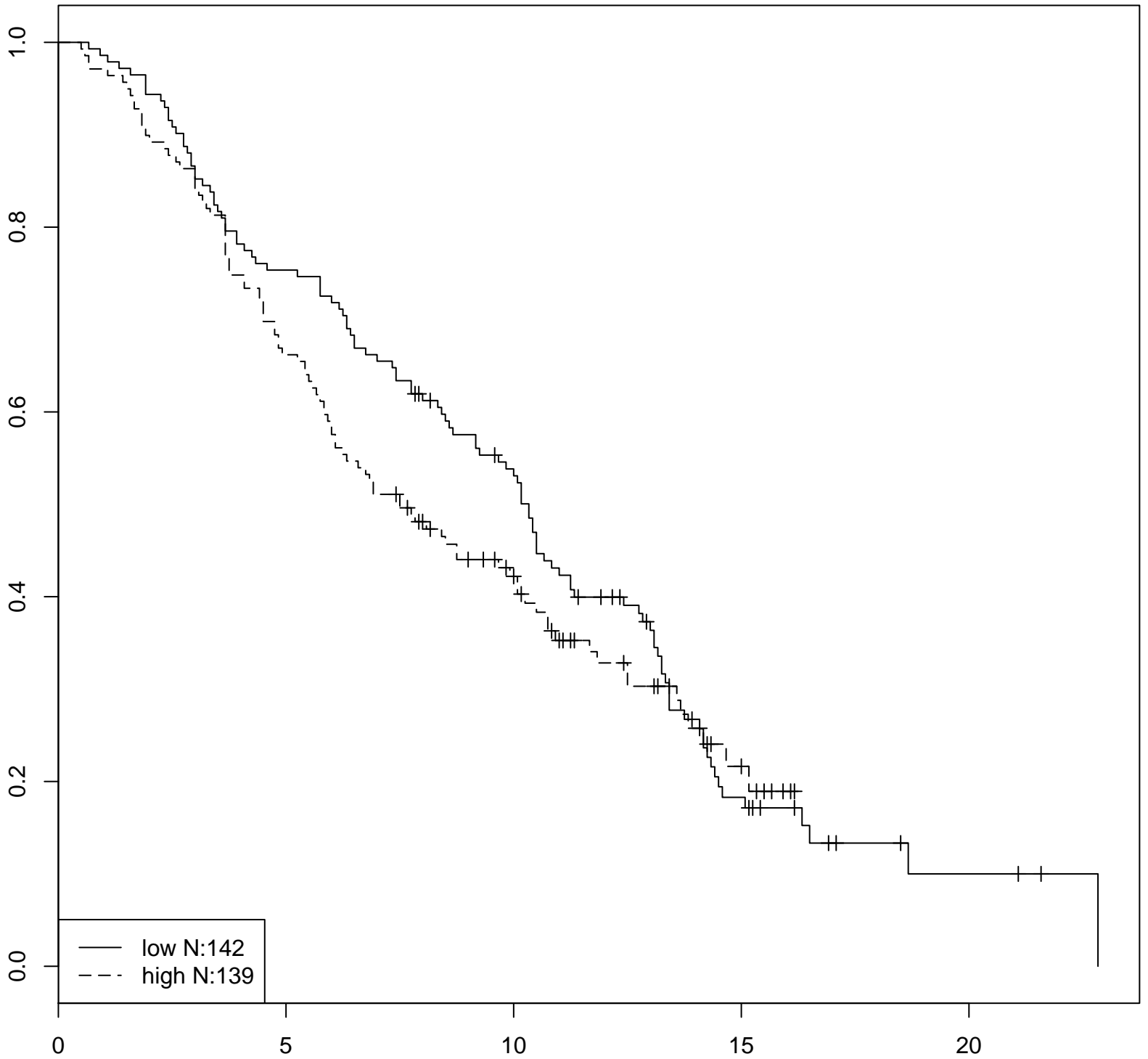
Survival by APC expression

low N:142
high N:139

years
log−rank test p−value = 0.15
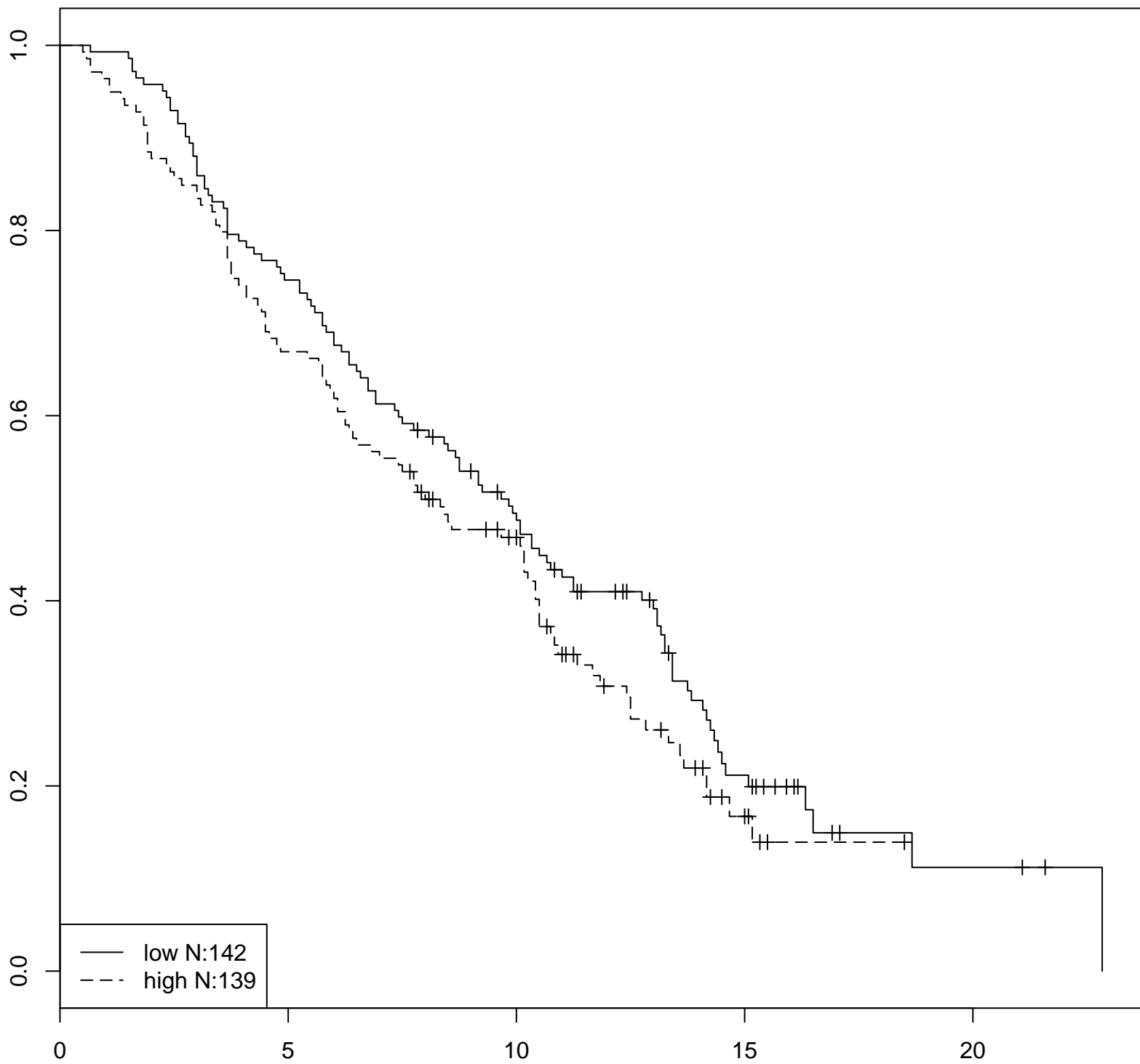
Survival by APEX1 expression

low N:145

high N:136
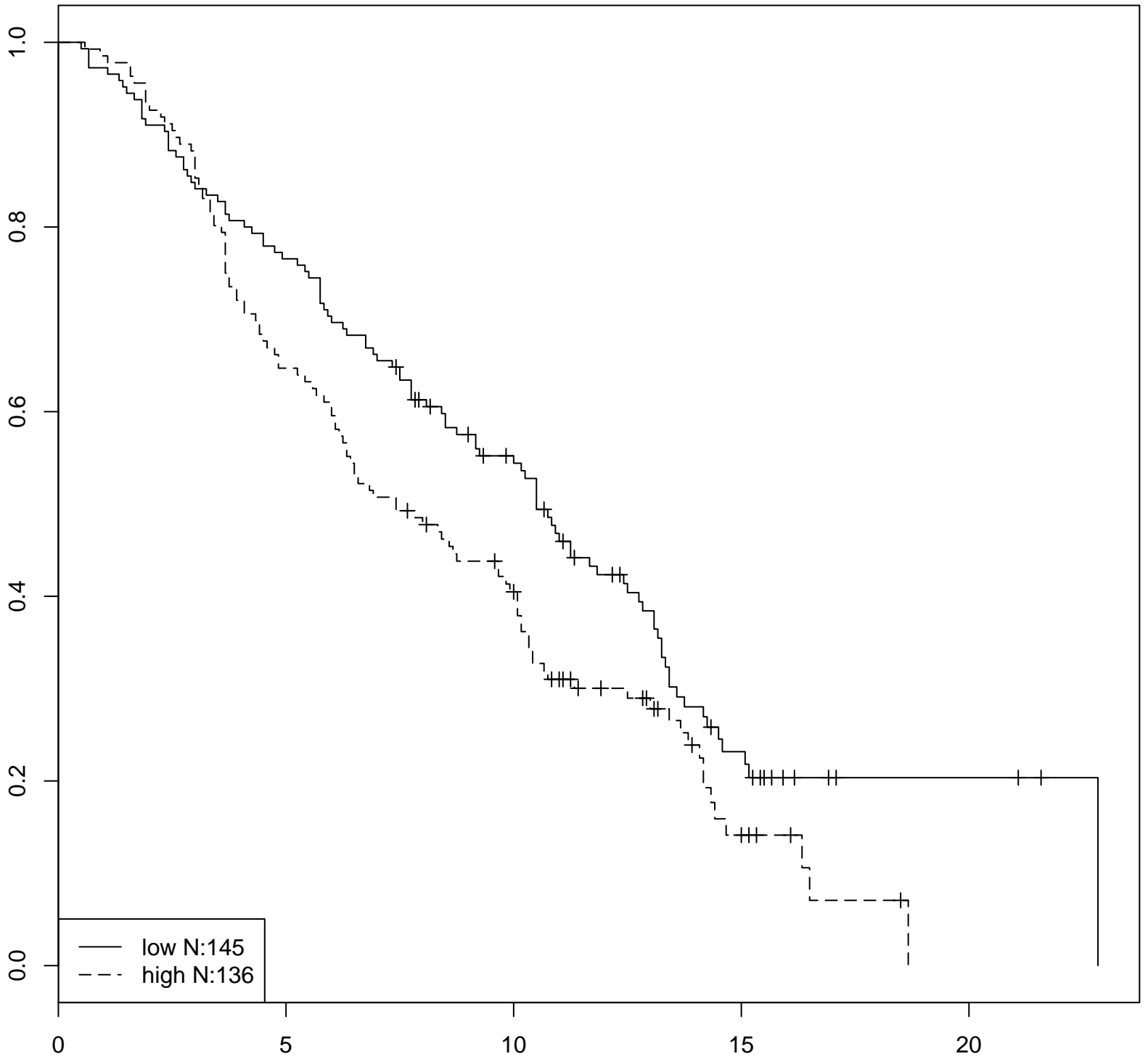
years

log−rank test p−value = 0.018

Survival by APOA2 expression

low N:143
high N:138

years
log−rank test p−value = 0.836
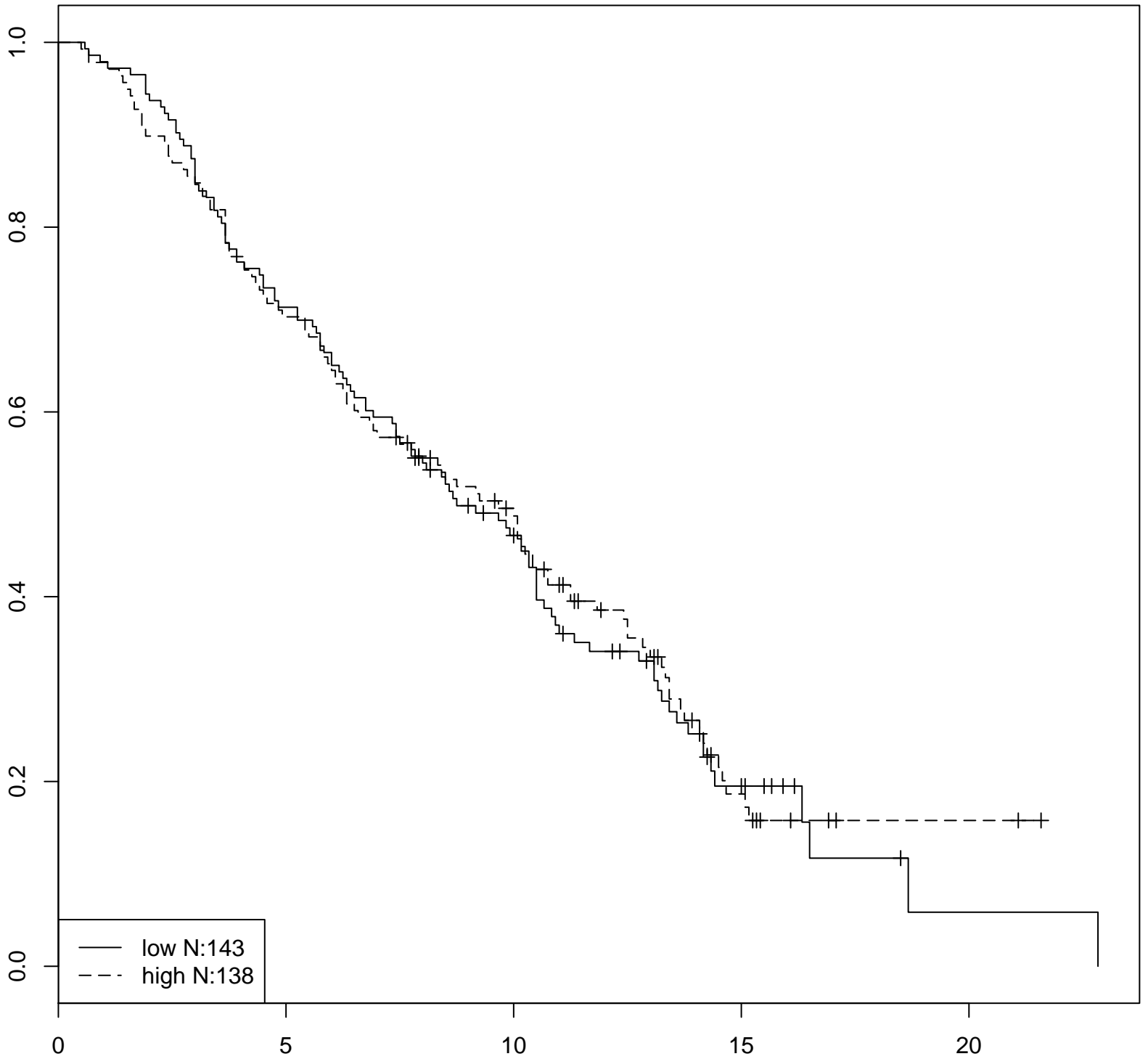
Survival by AR expression

low N:142
high N:139
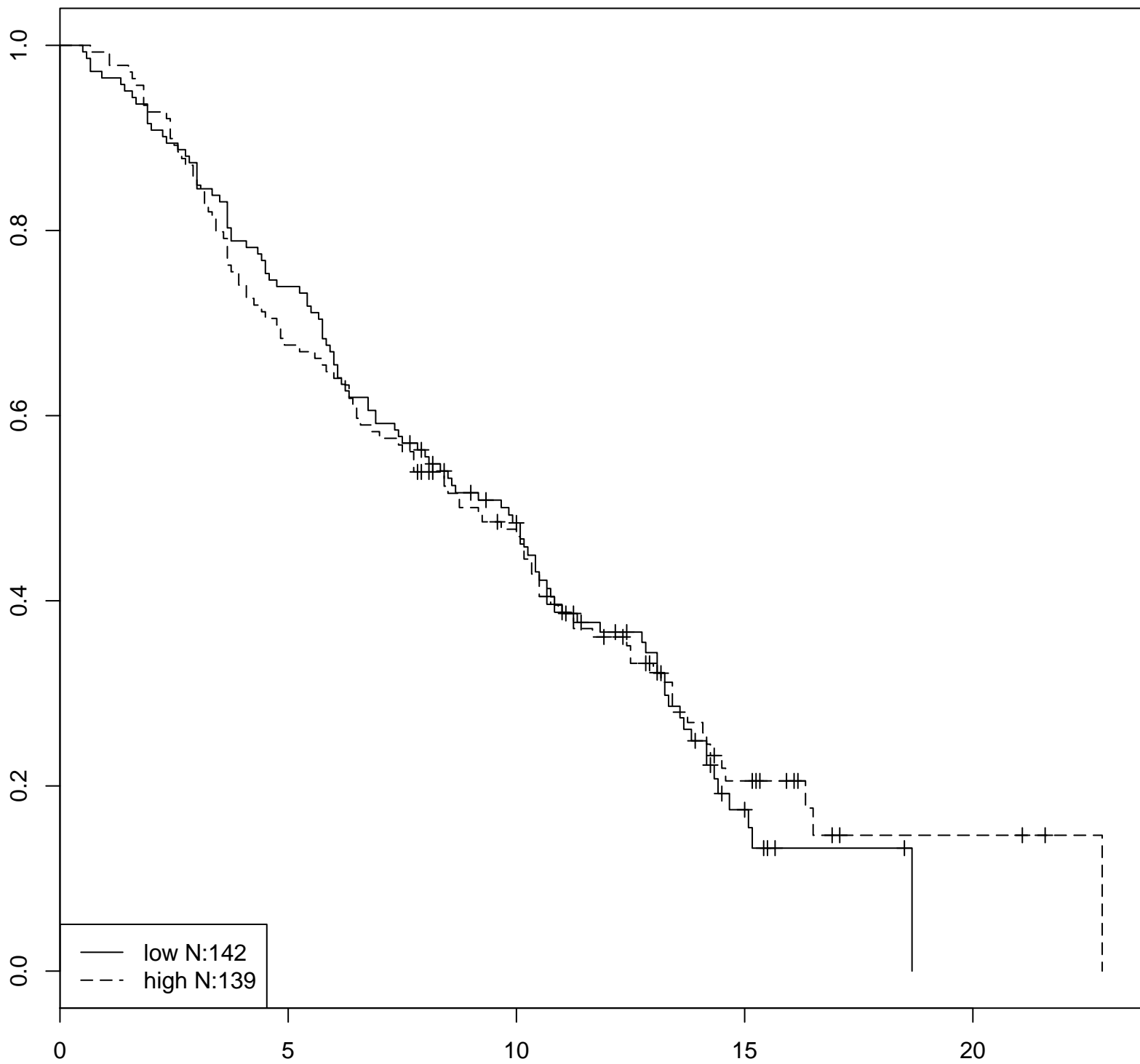
years
log−rank test p−value = 0.815

Survival by AREG expression

years
log−rank test p−value = 0.804
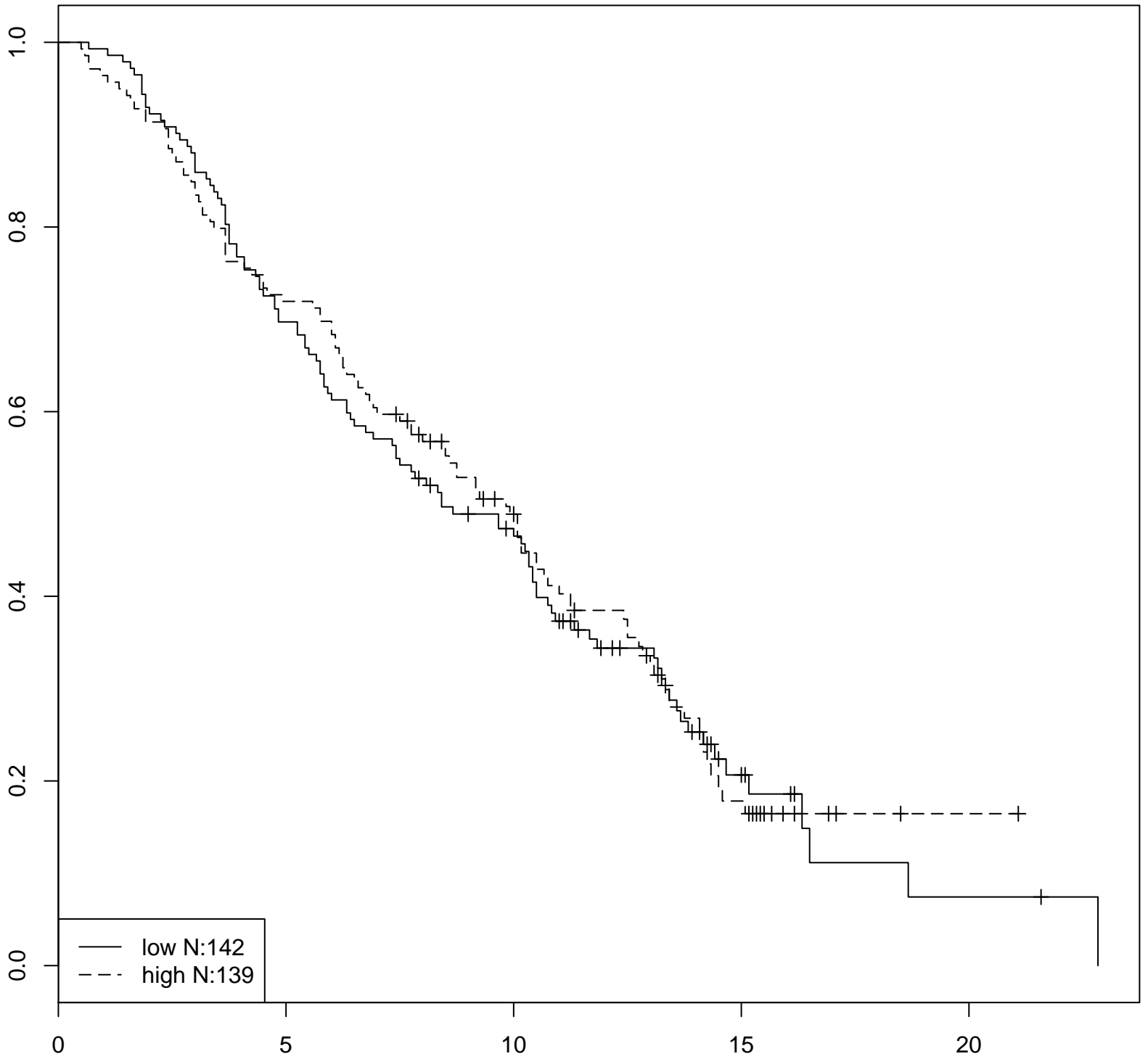
Survival by ARF4 expression

low N:143
high N:138

years
log−rank test p−value = 0.34
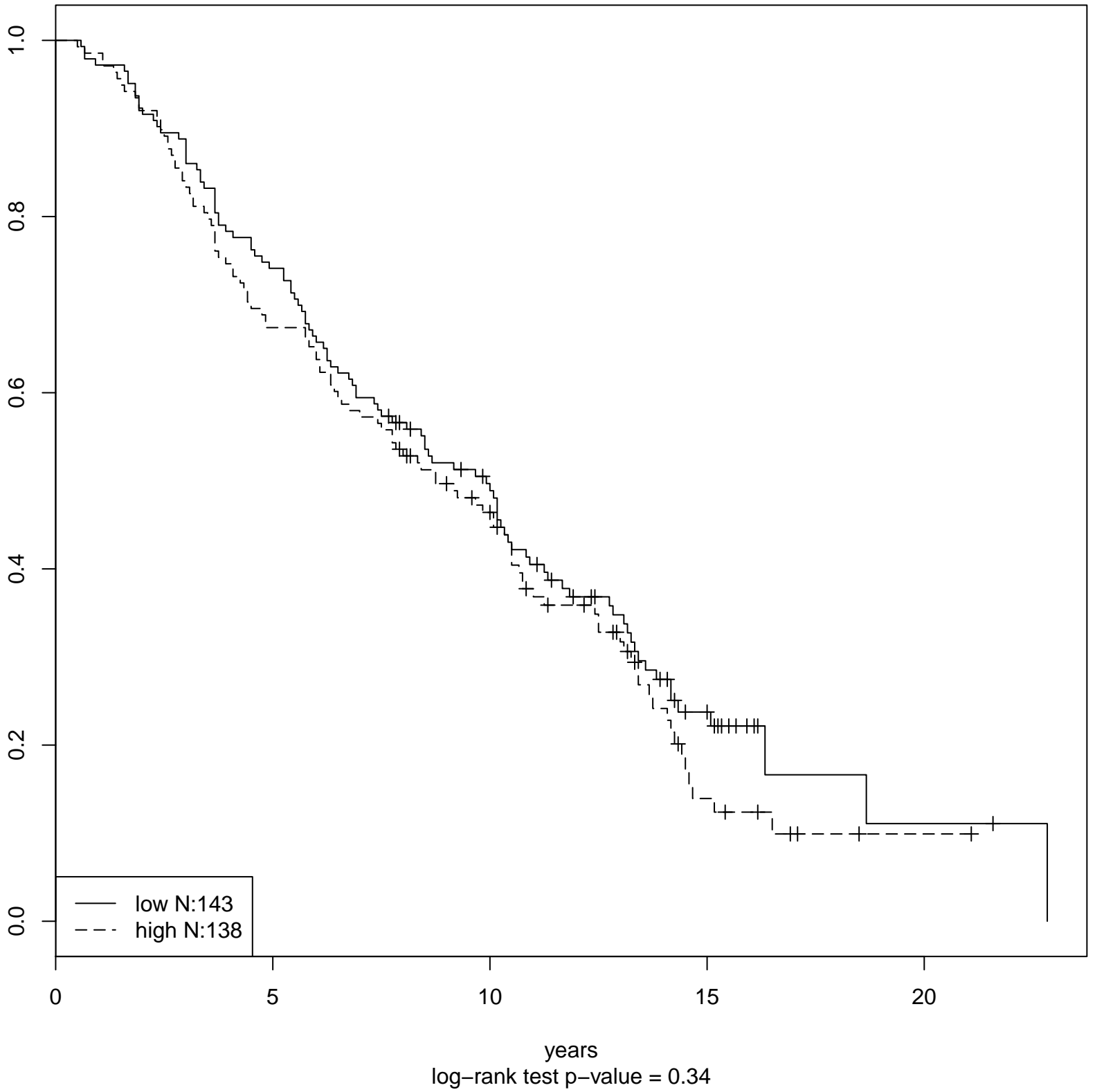
Survival by ATM expression

low N:141
high N:140
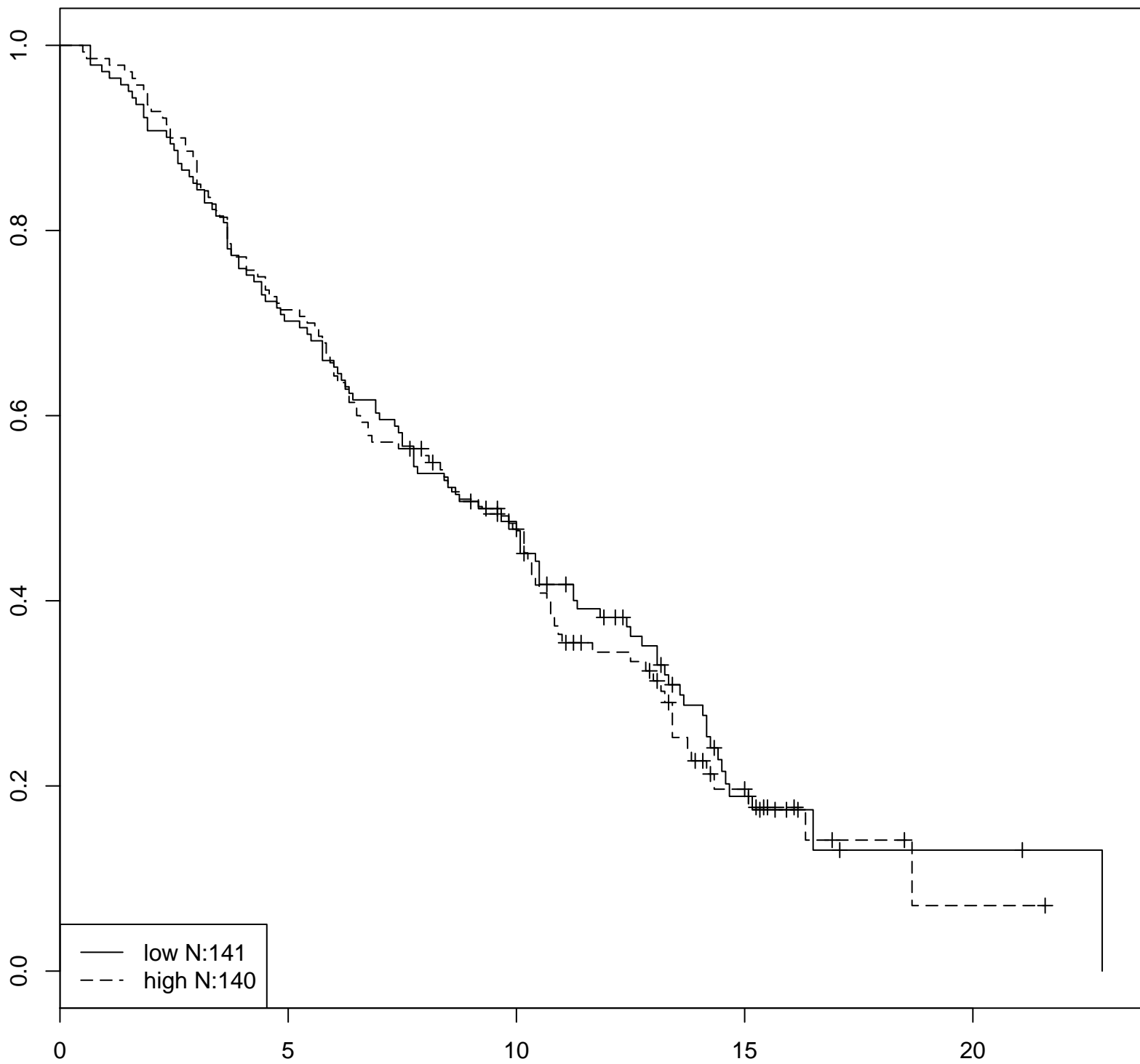
years
log−rank test p−value = 0.748

Survival by AZGP1 expression

low N:145
high N:136
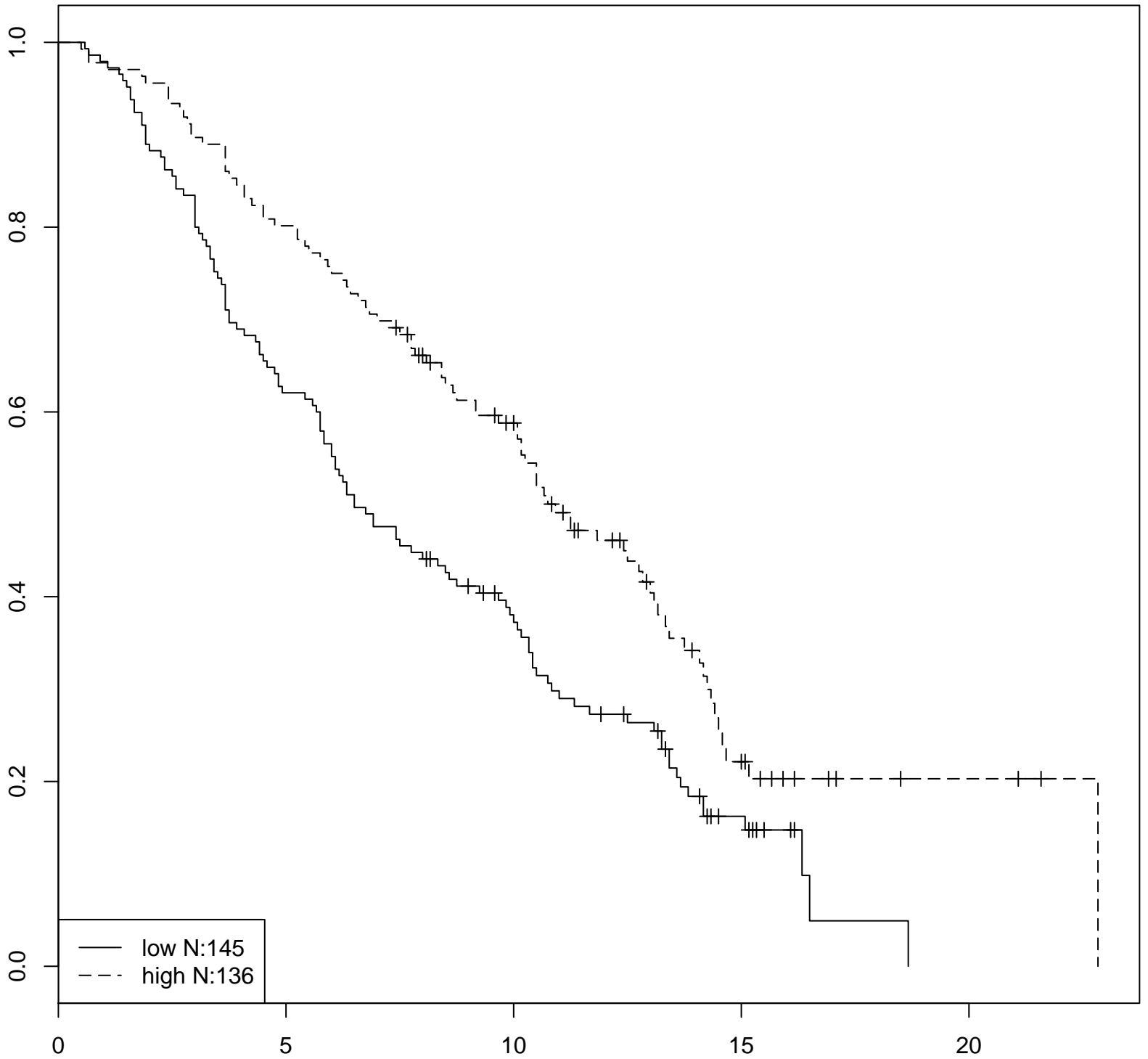
years
log−rank test p−value = 0

Survival by B2M expression

low N:142
high N:139
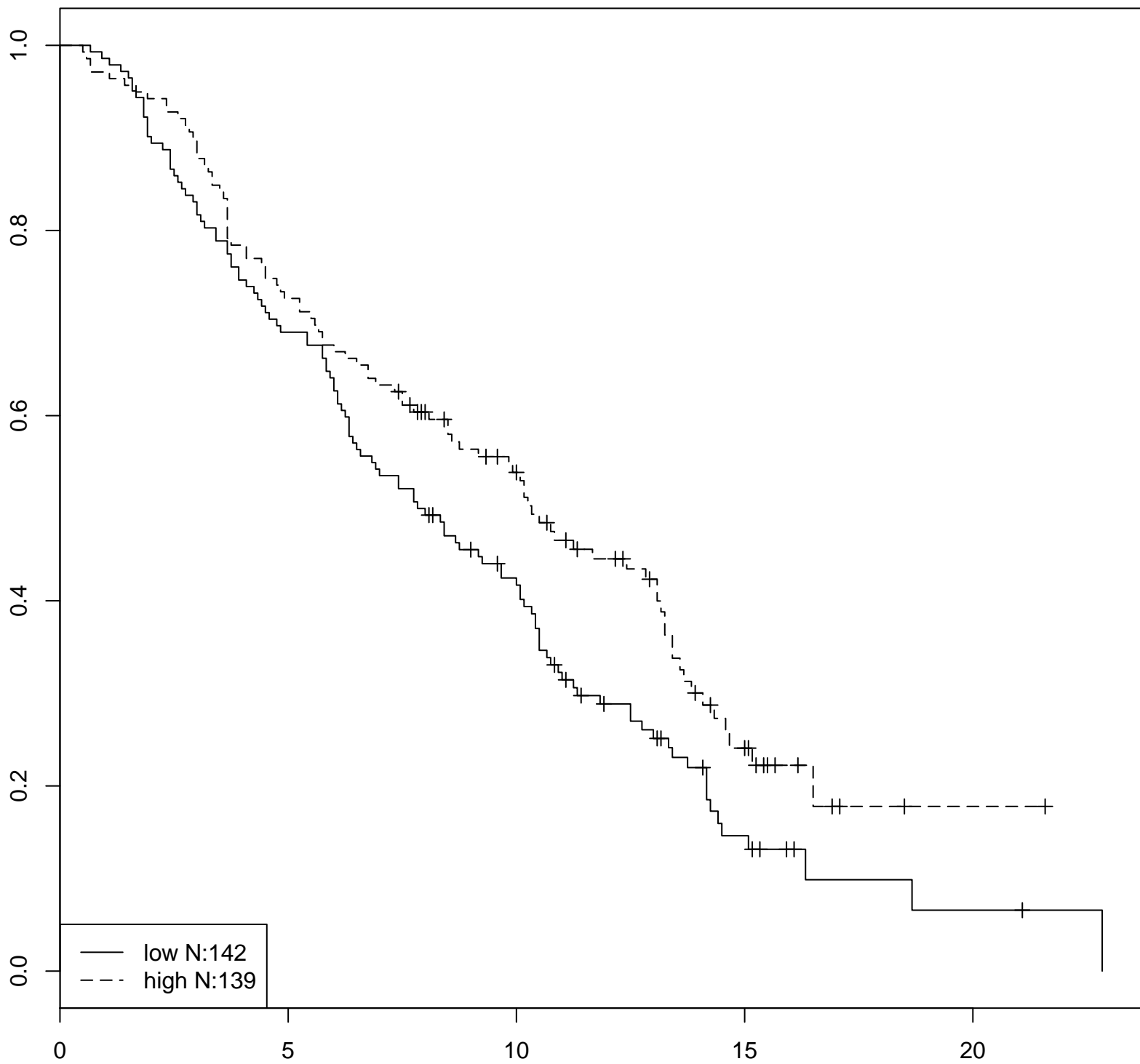
years
log−rank test p−value = 0.021

Survival by BAG1 expression

low N:147
high N:134

years
log−rank test p−value = 0.92
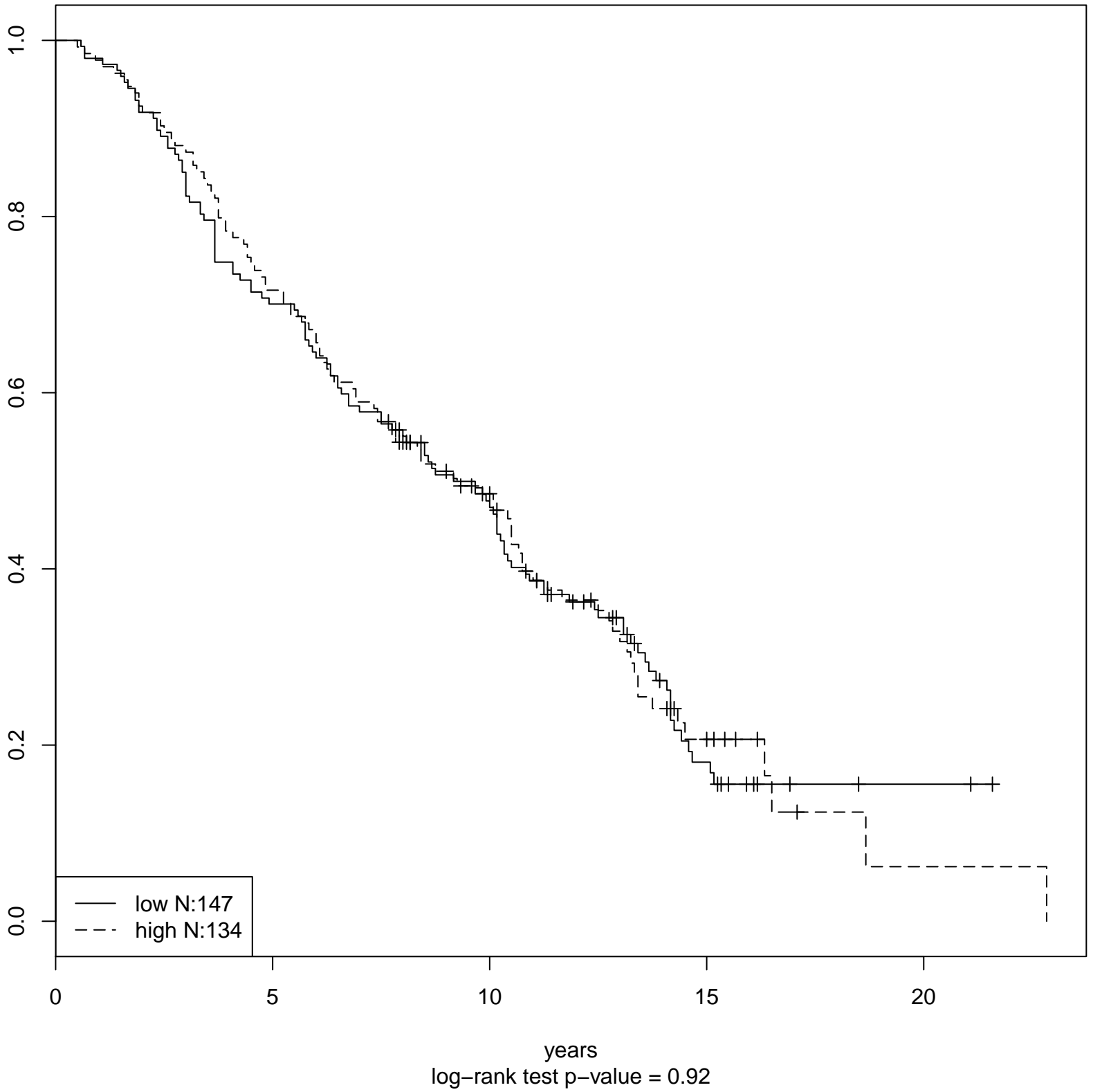
Survival by BAP1 expression

low N:141
high N:140

years
log−rank test p−value = 0.444
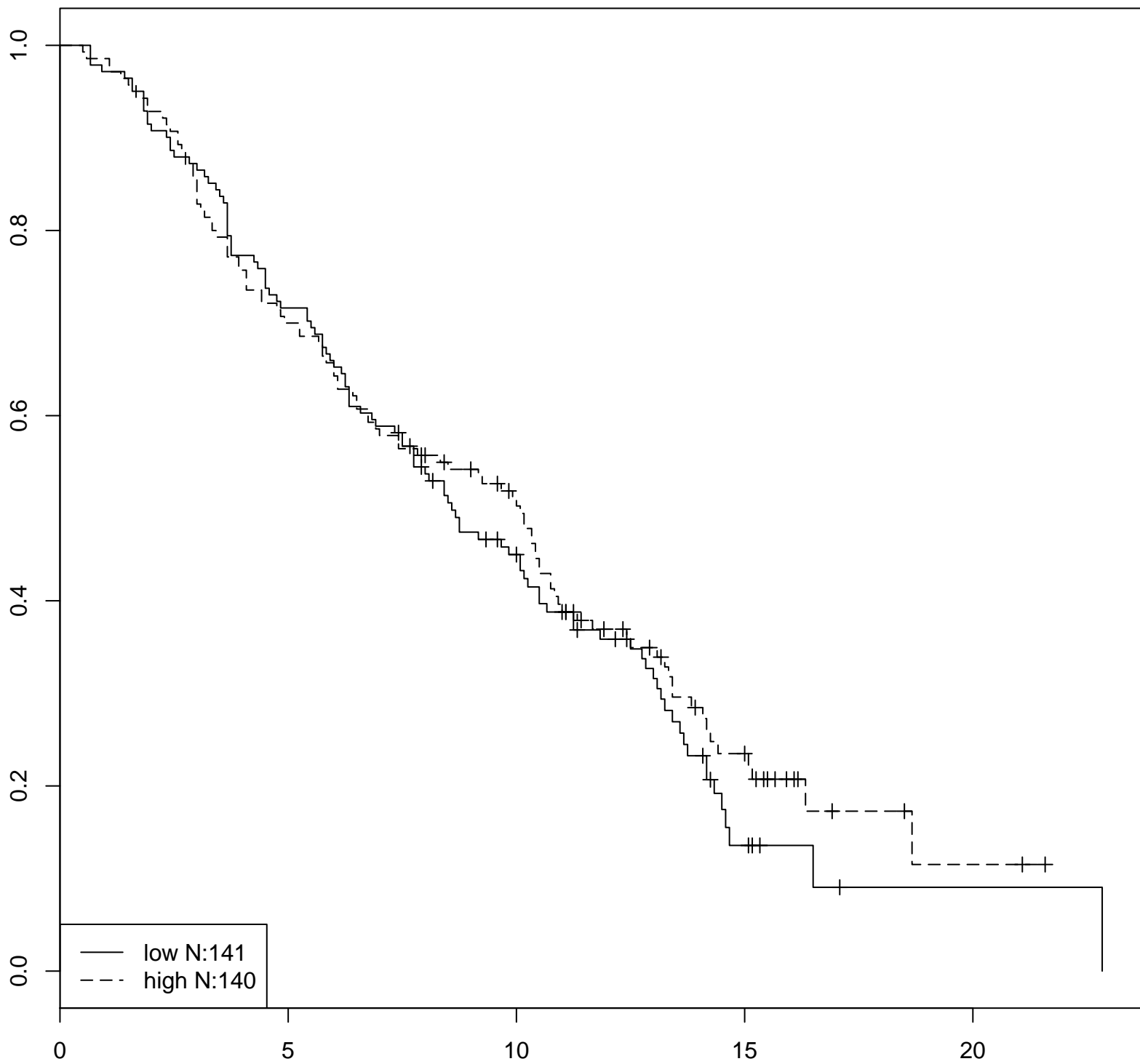
Survival by BCL2 expression
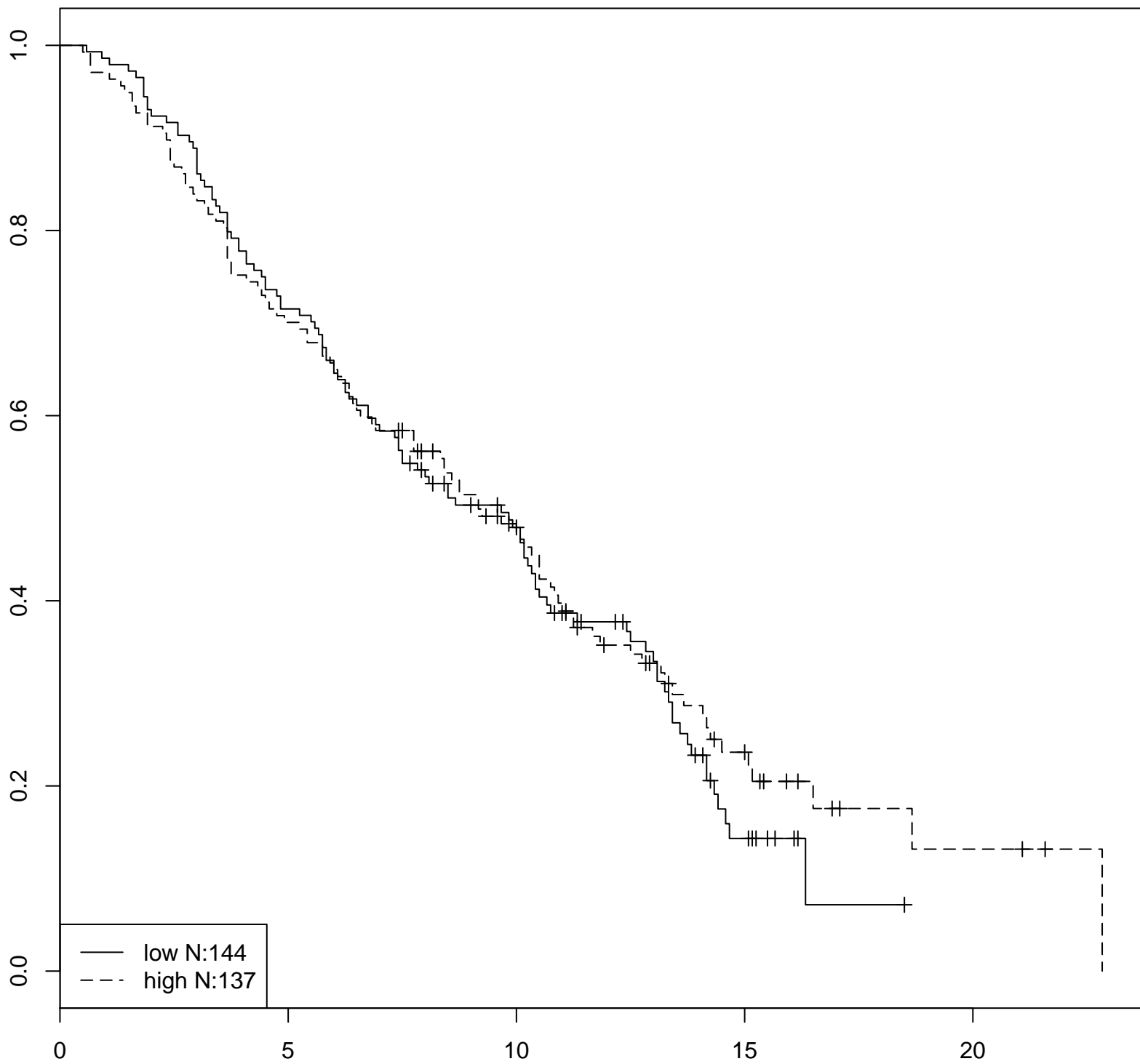
years
log−rank test p−value = 0.566

low N:144
high N:137

Survival by BID expression
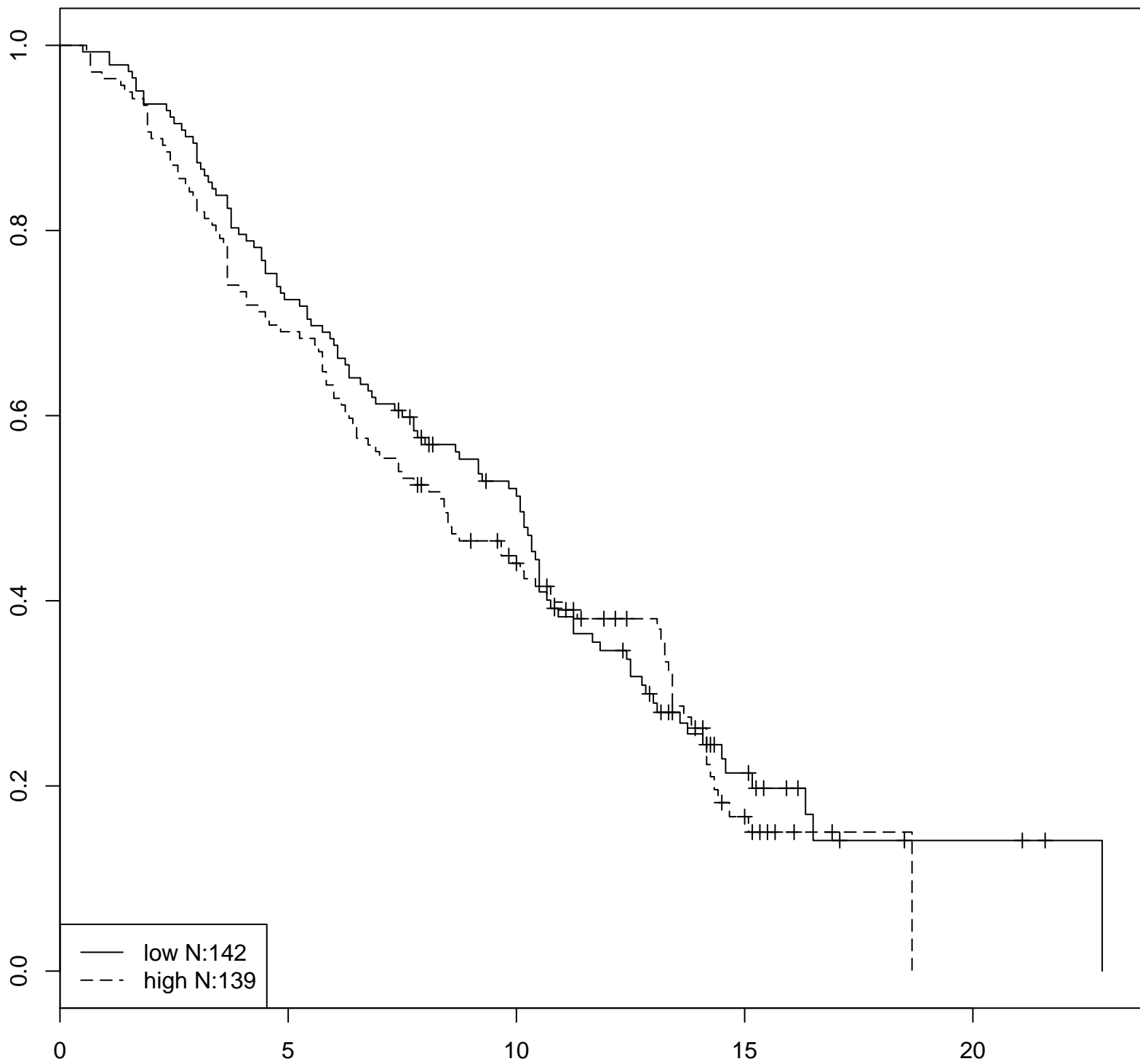
years
log−rank test p−value = 0.511

low N:142
high N:139

Survival by BIRC5 expression

low N:141
high N:140
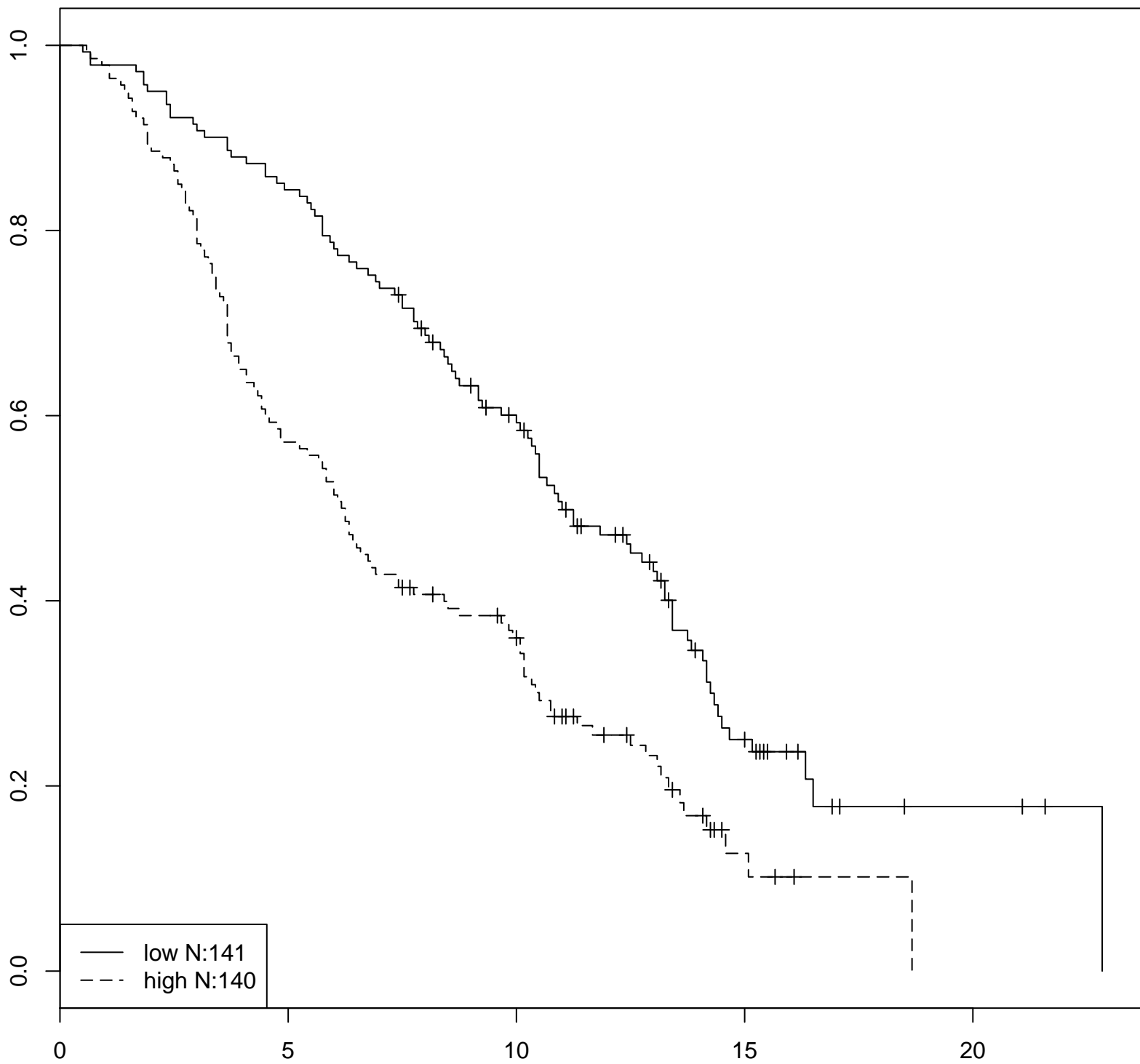
years
log−rank test p−value = 0

Survival by BMP6 expression

low N:141
high N:140
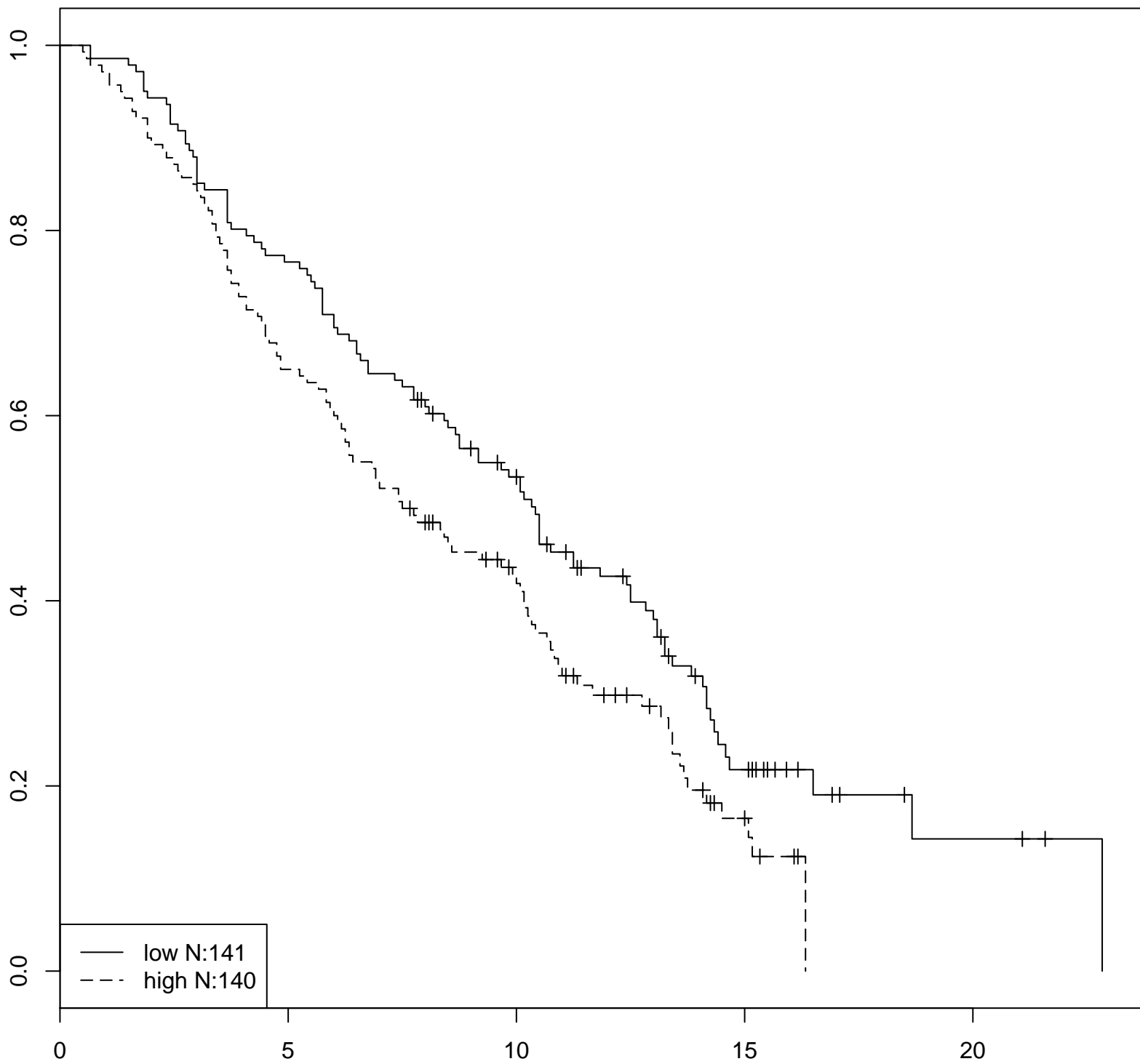
years
log−rank test p−value = 0.018

Survival by BMX expression

low N:142
high N:139

years
log−rank test p−value = 0.14
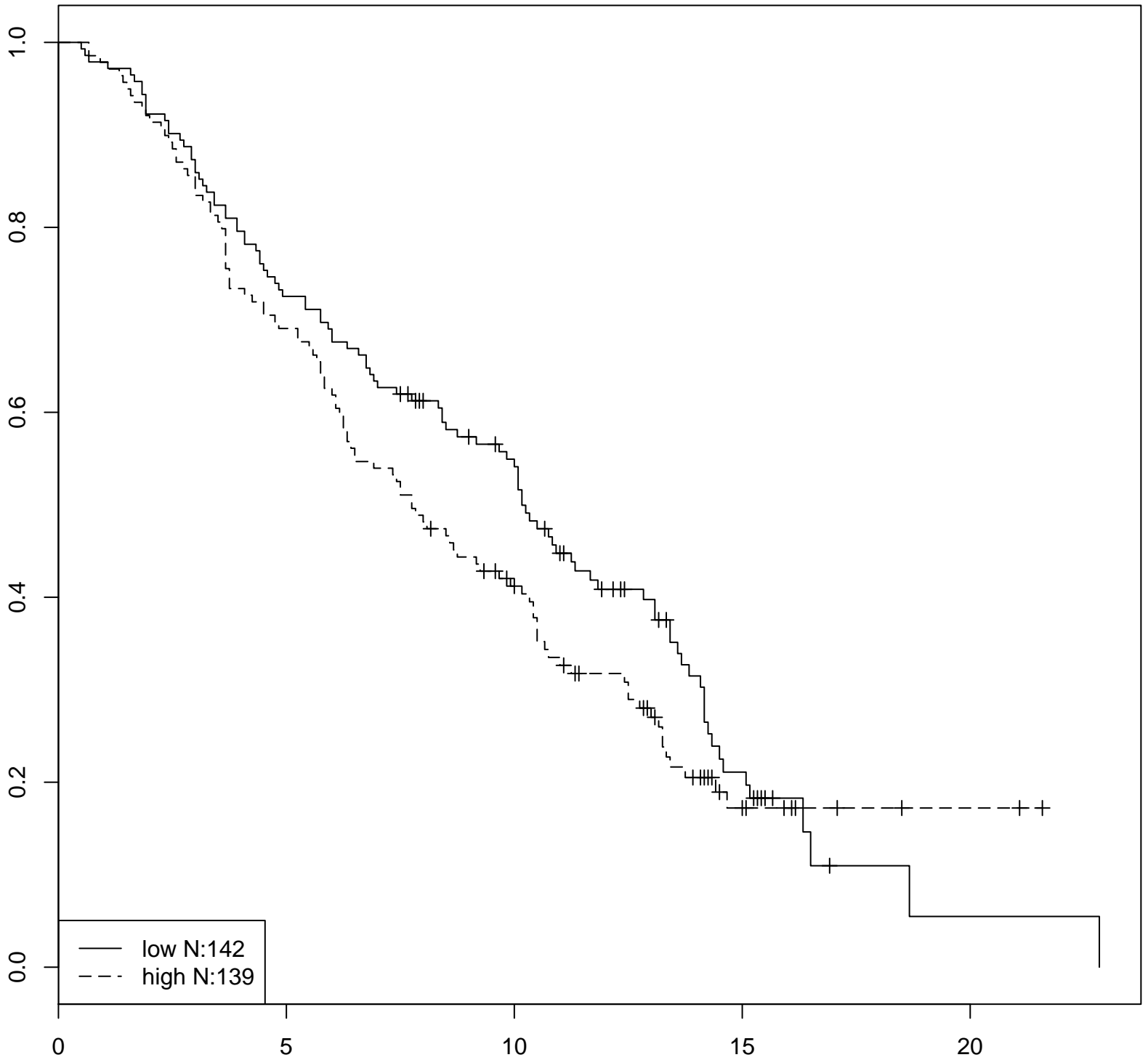
Survival by BRCA1 expression

low N:145
high N:136

years
log−rank test p−value = 0.228
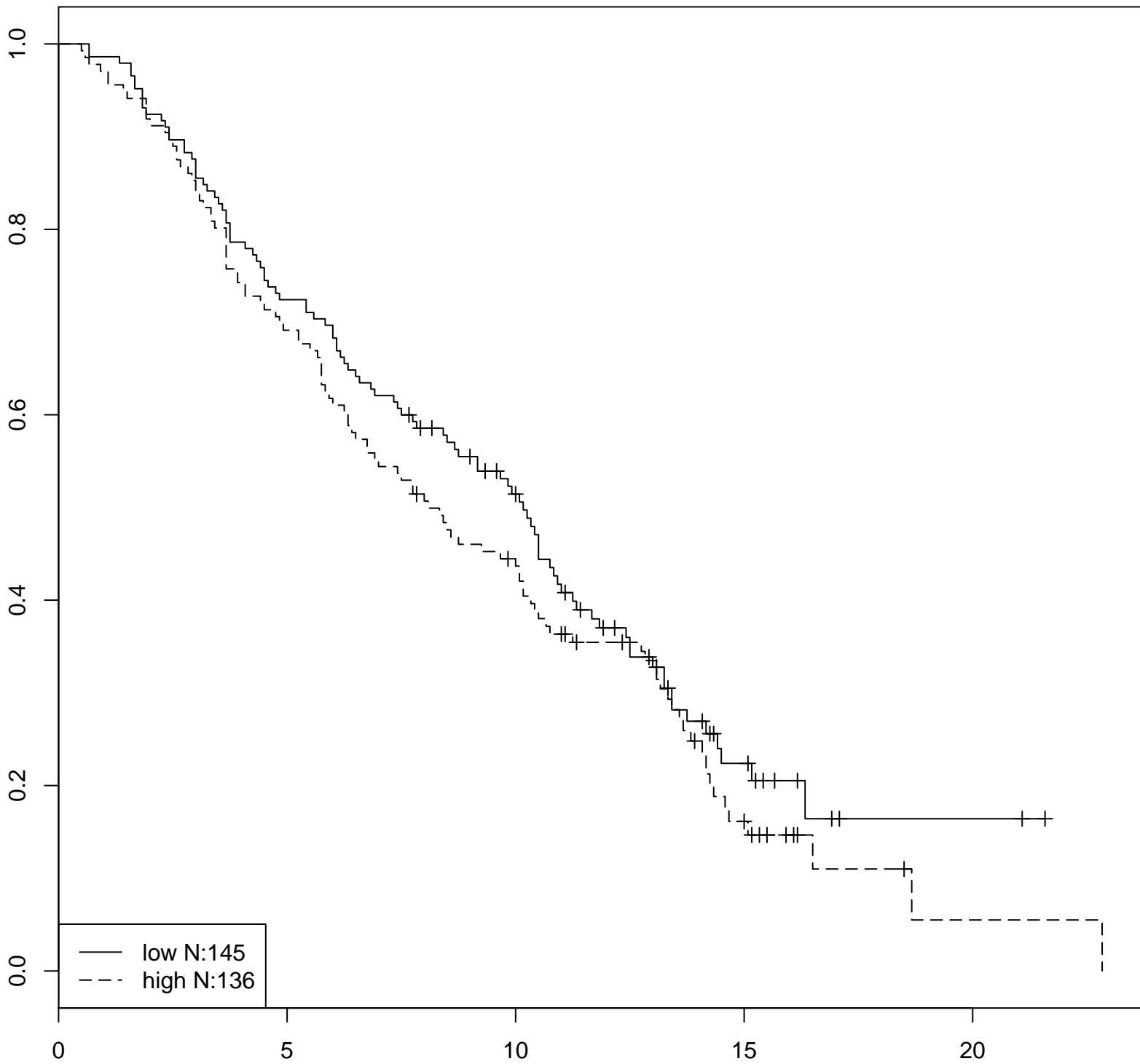
Survival by BRCA2 expression

low N:143
high N:138
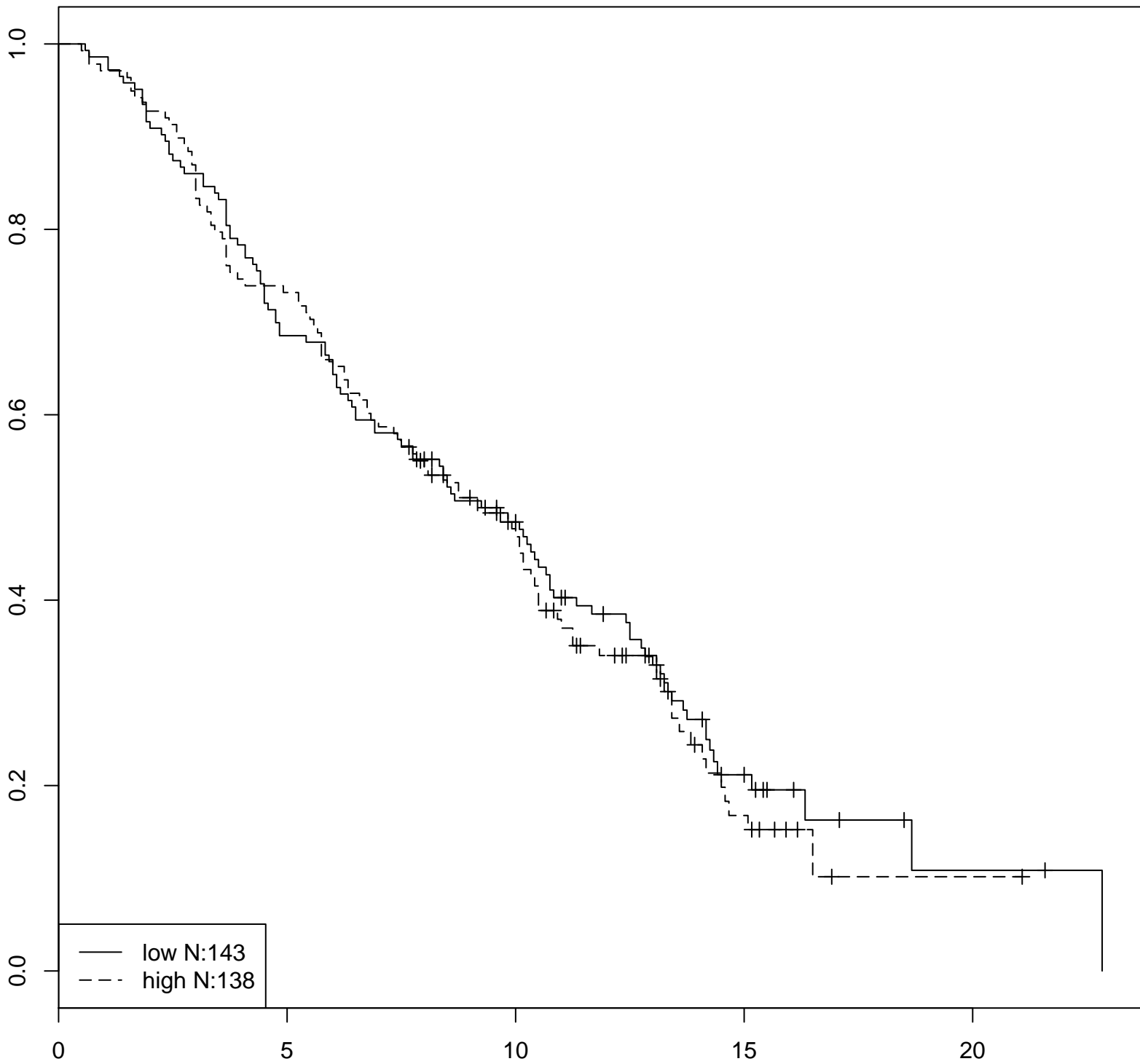
years
log−rank test p−value = 0.648

Survival by BSG expression

low N:153
high N:128
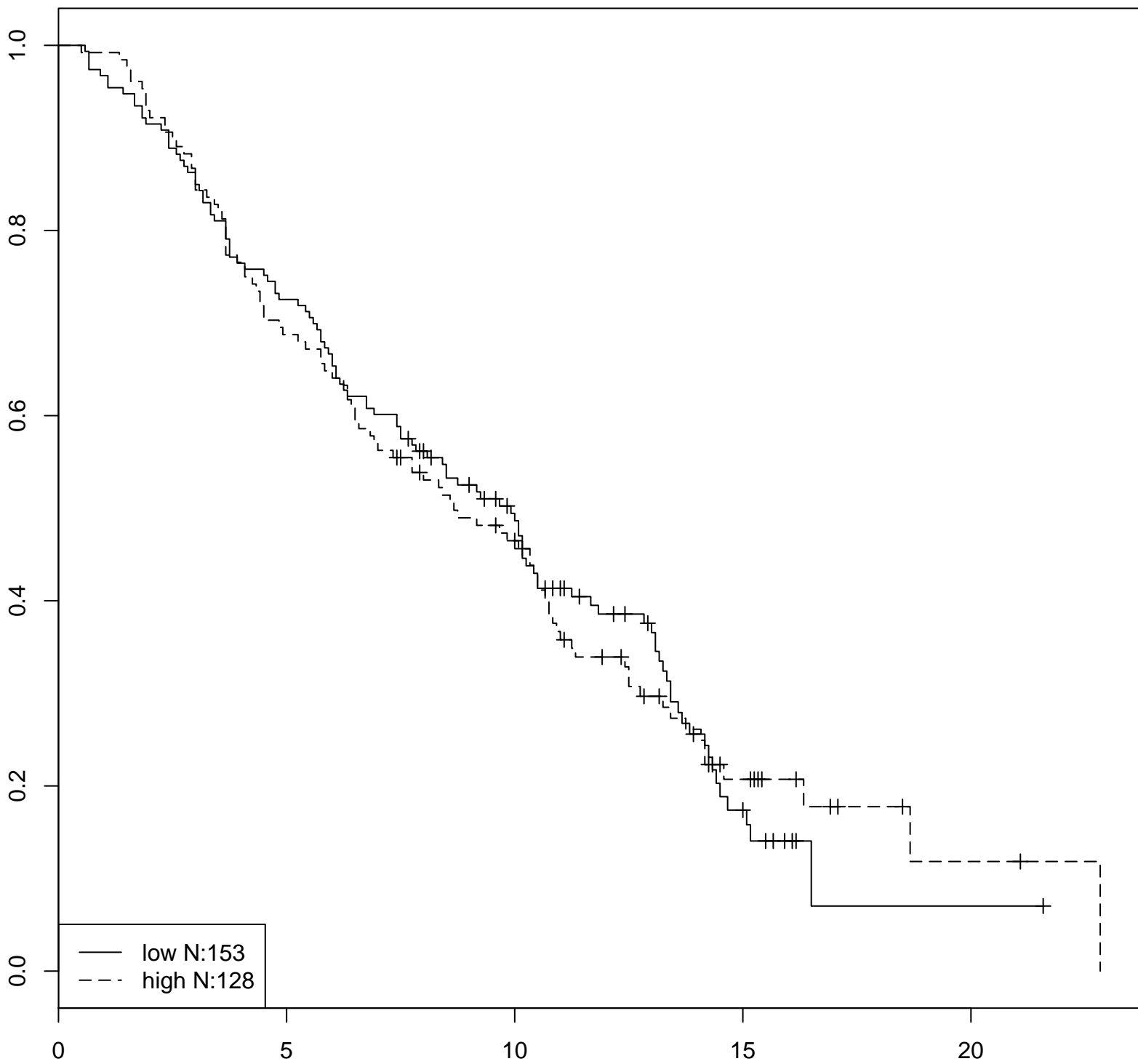
years
log−rank test p−value = 0.998

Survival by BUB1B expression

low N:142
high N:139
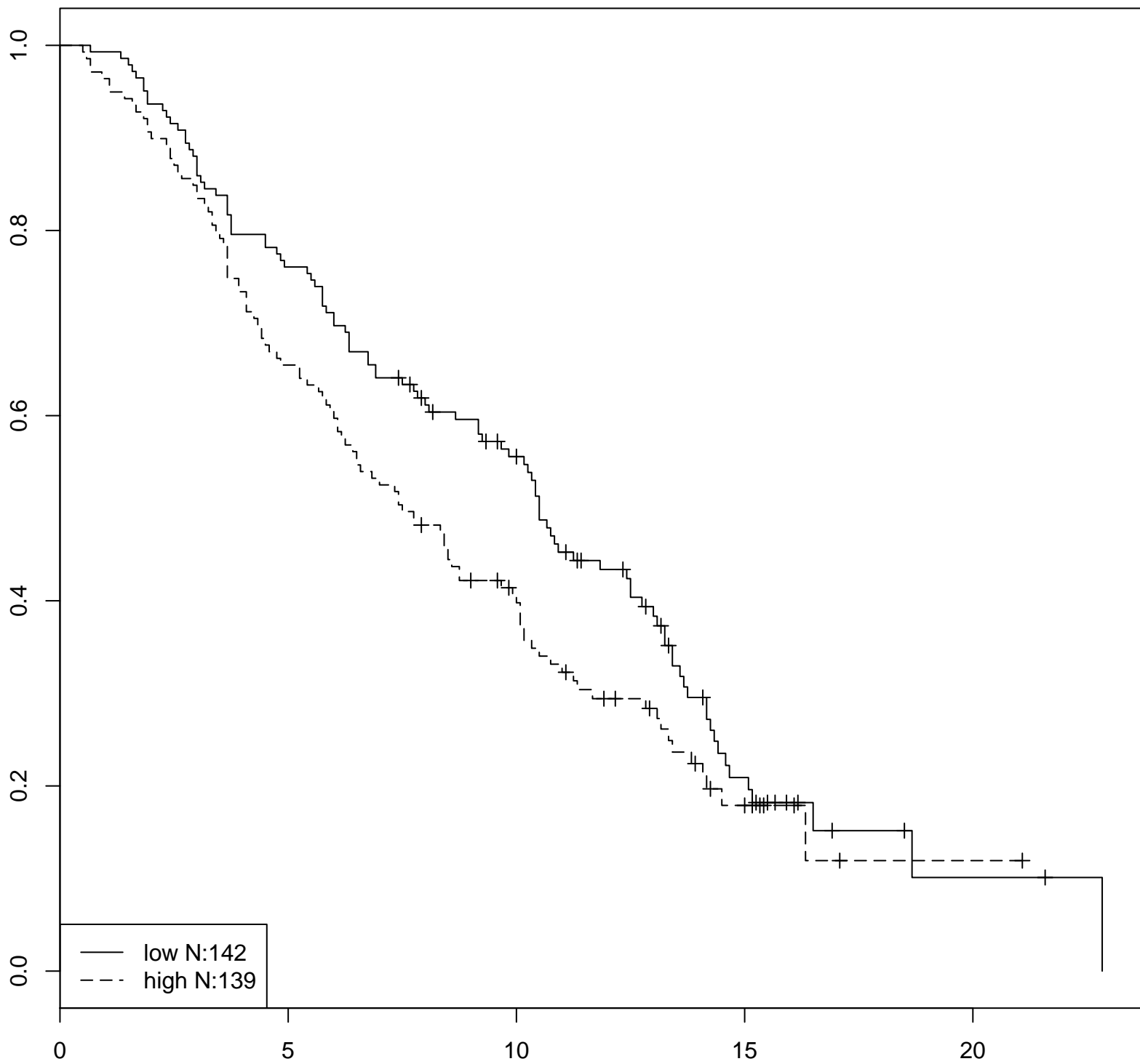
years
log−rank test p−value = 0.045

Survival by CAMK2N1 expression

low N:141
high N:140
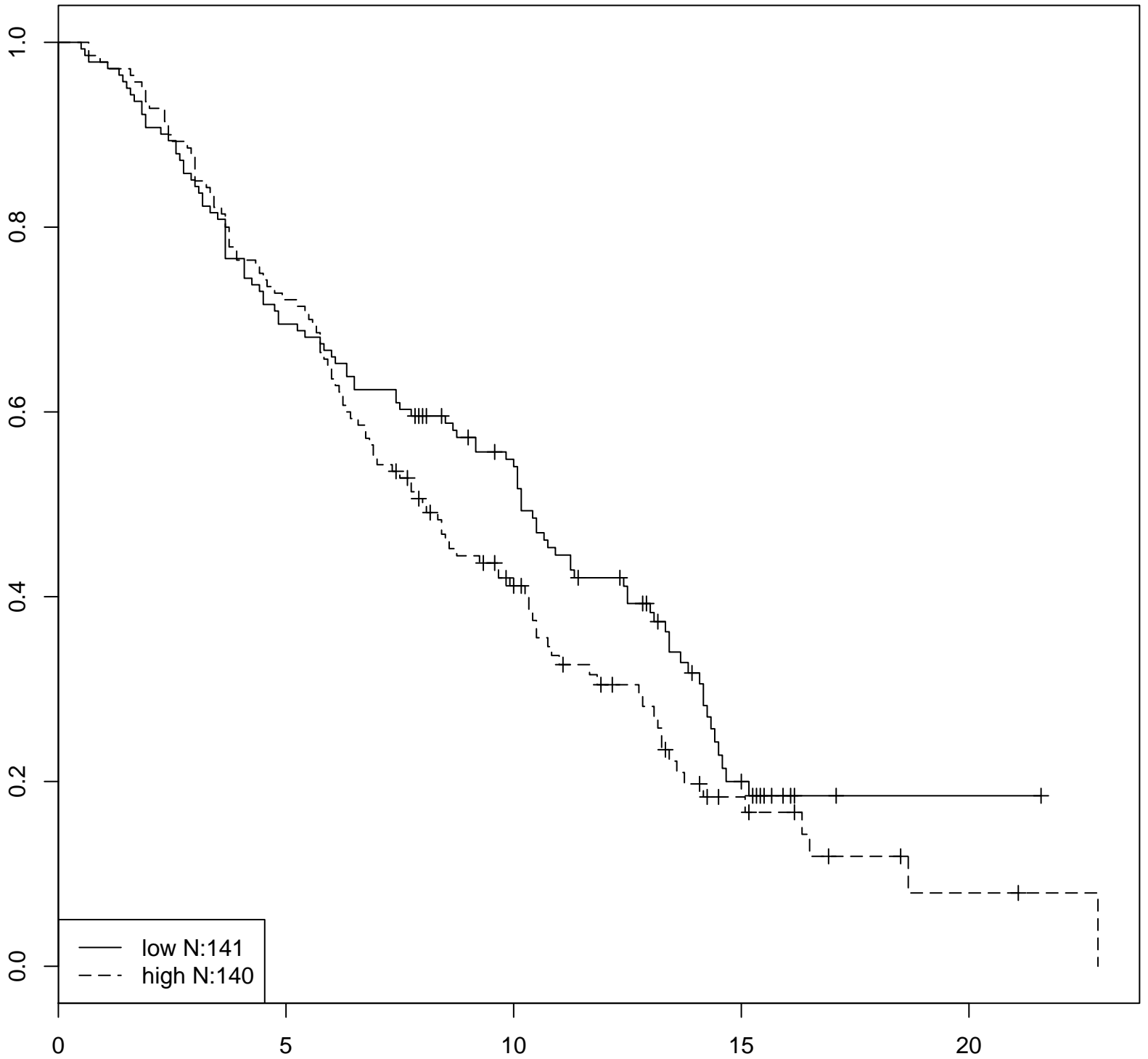
years
log−rank test p−value = 0.124

Survival by CAV1 expression
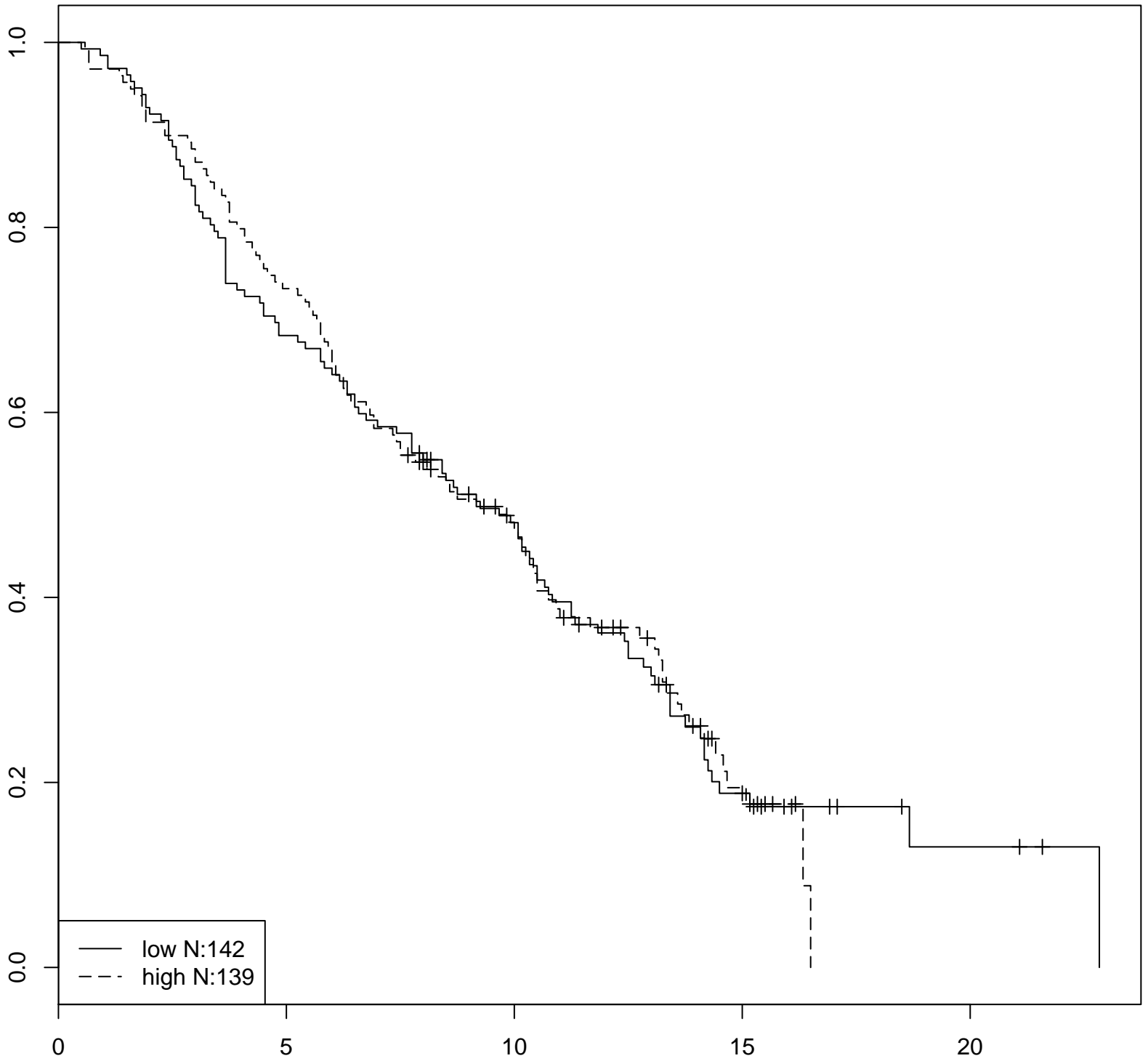
years
log−rank test p−value = 0.997

low N:142
high N:139

Survival by CBL expression

low N:145
high N:136
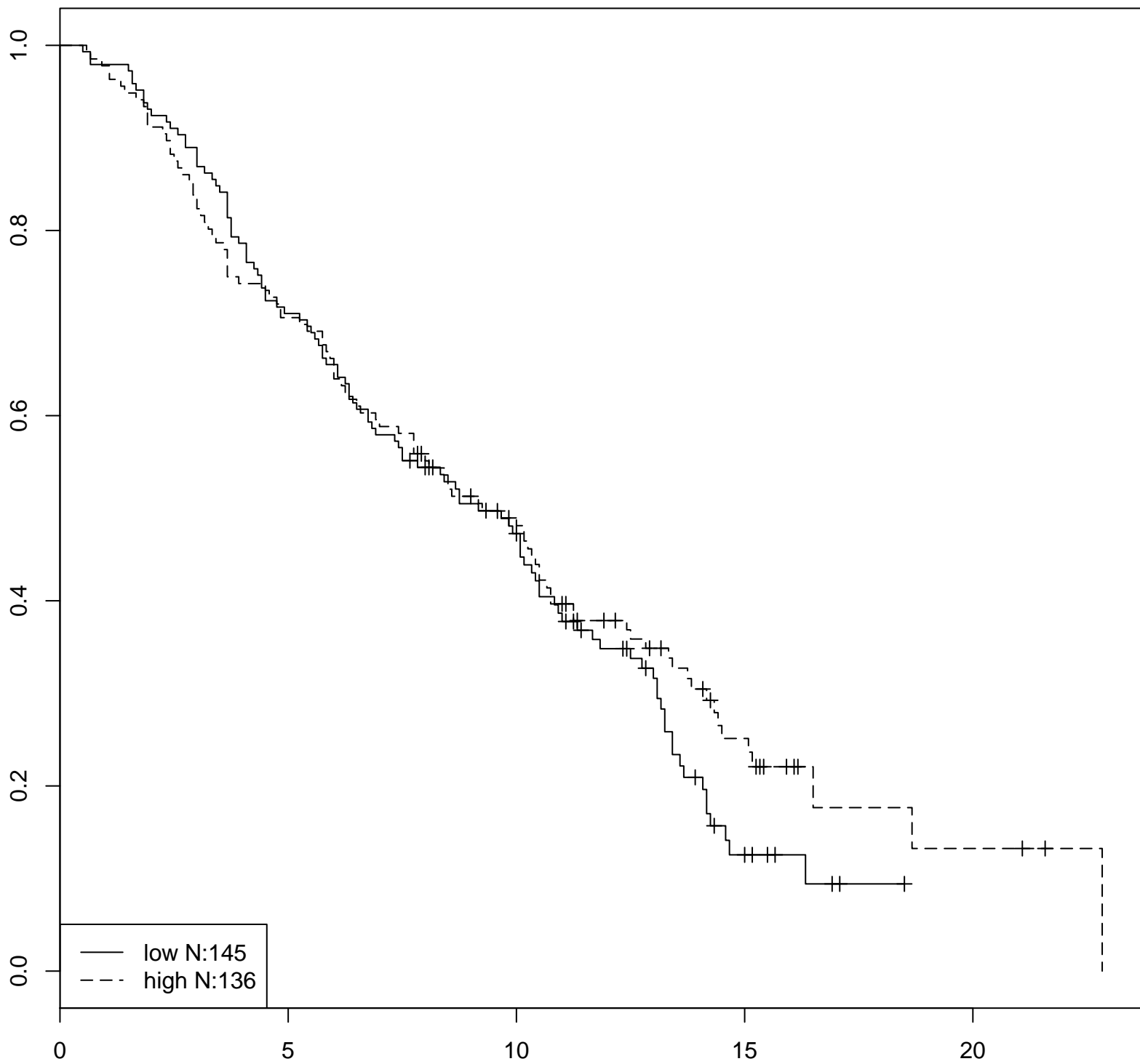
years
log−rank test p−value = 0.303

Survival by CCNA1 expression

years
log-rank test p-value = 0.02

low N:143
high N:138
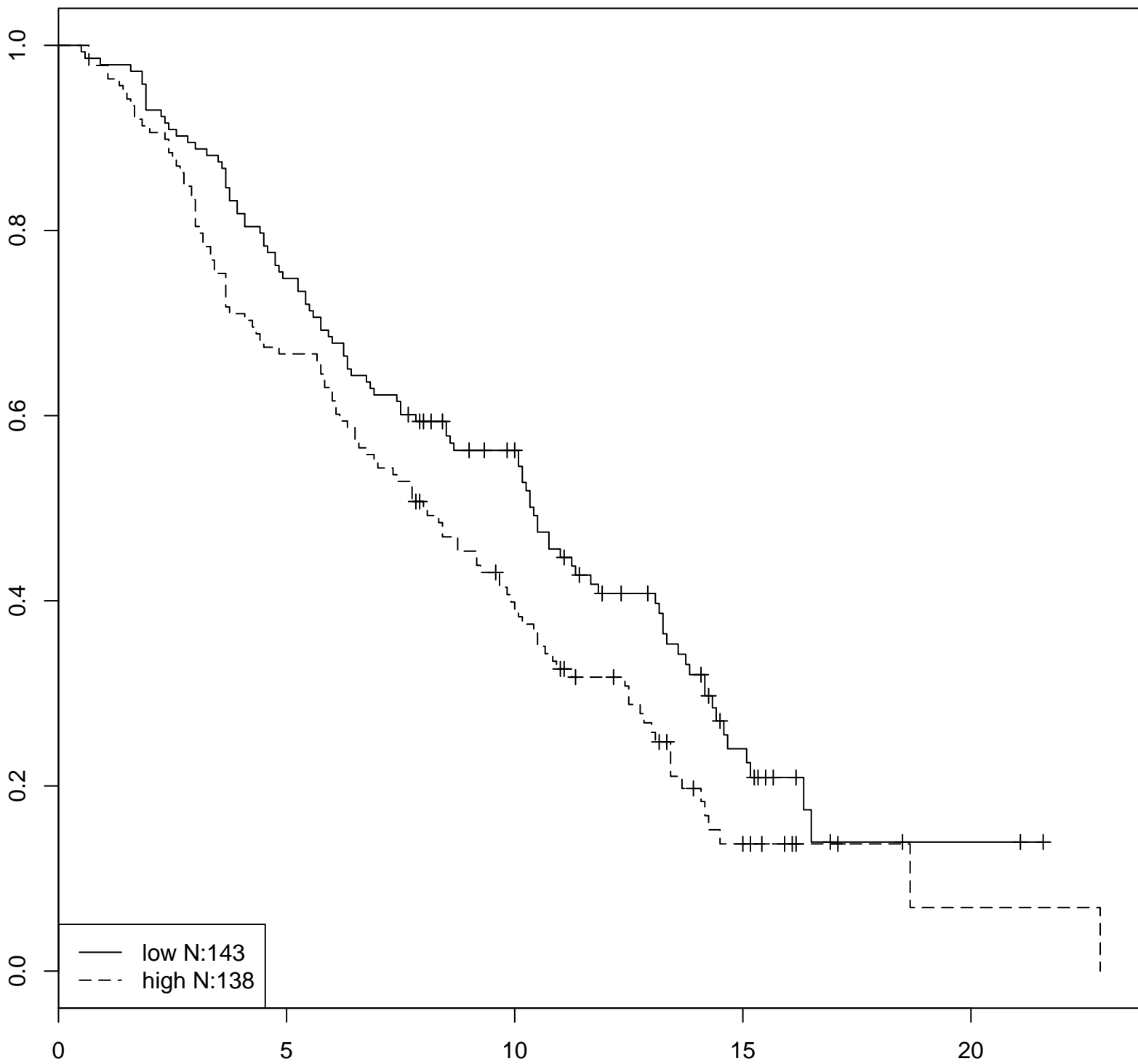
Survival by CCND2 expression

low N:141
high N:140

years
log−rank test p−value = 0.607
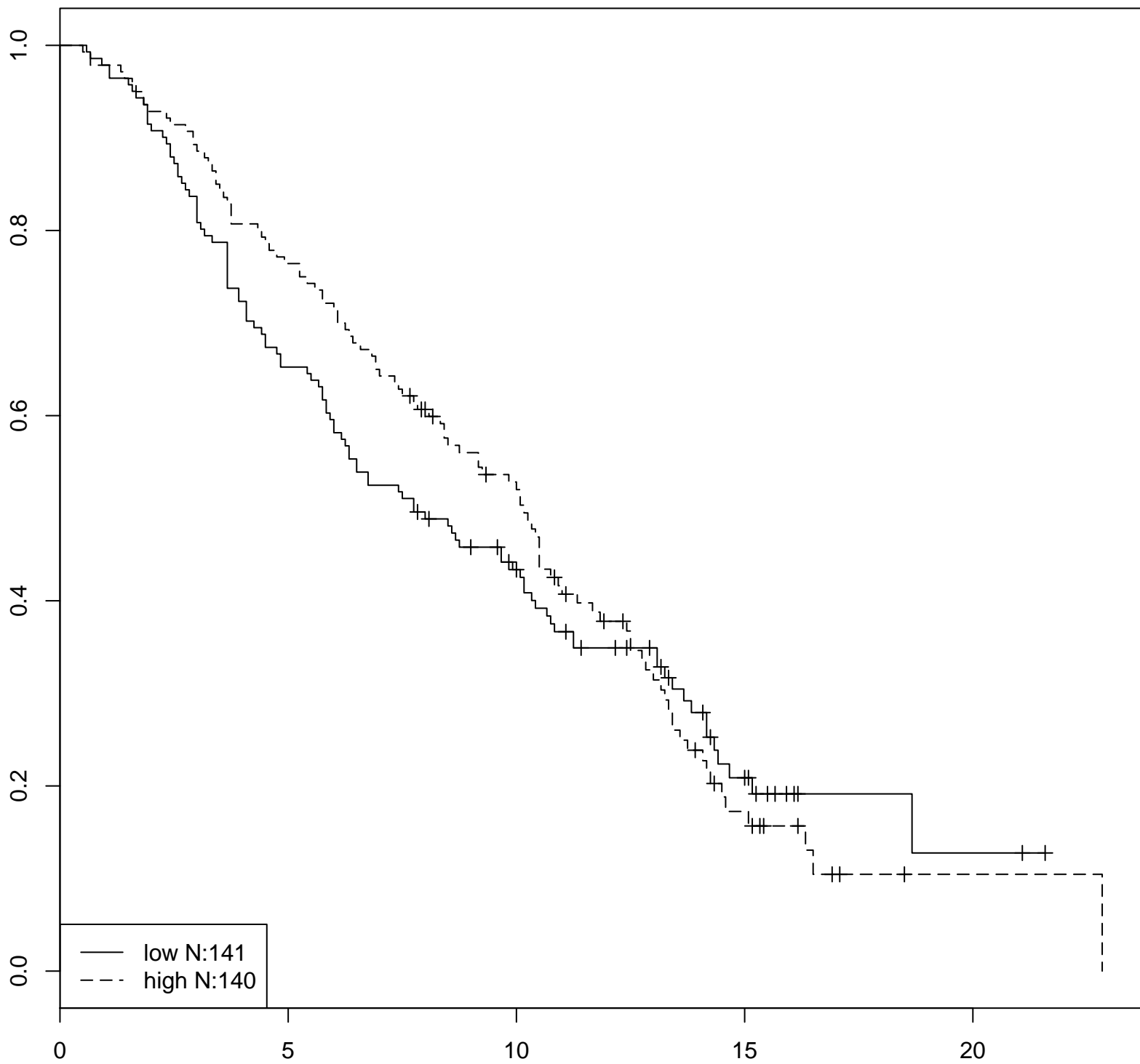
Survival by CCNG2 expression

low N:143
high N:138

years
log−rank test p−value = 0.259
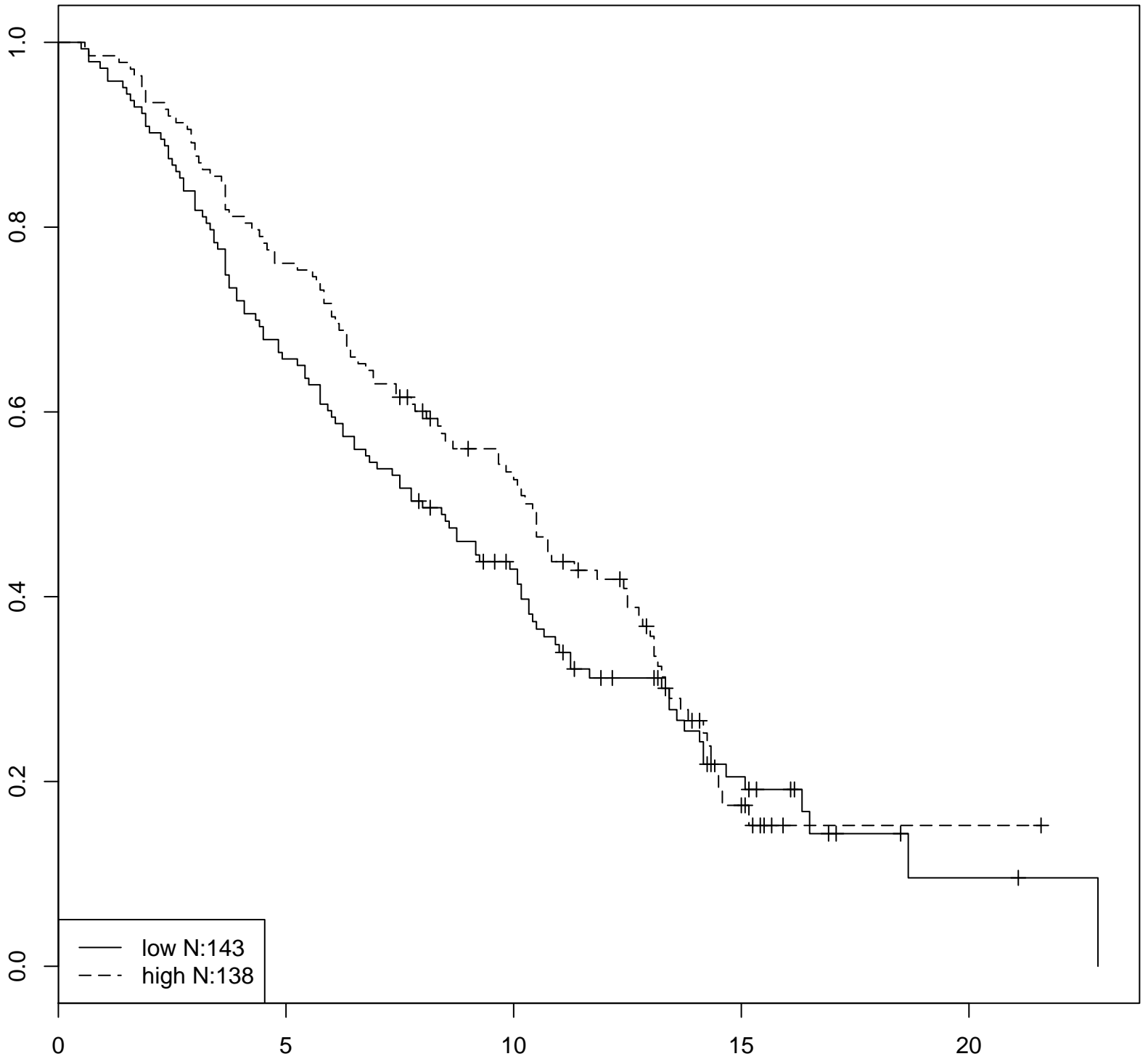
Survival by CCR6 expression
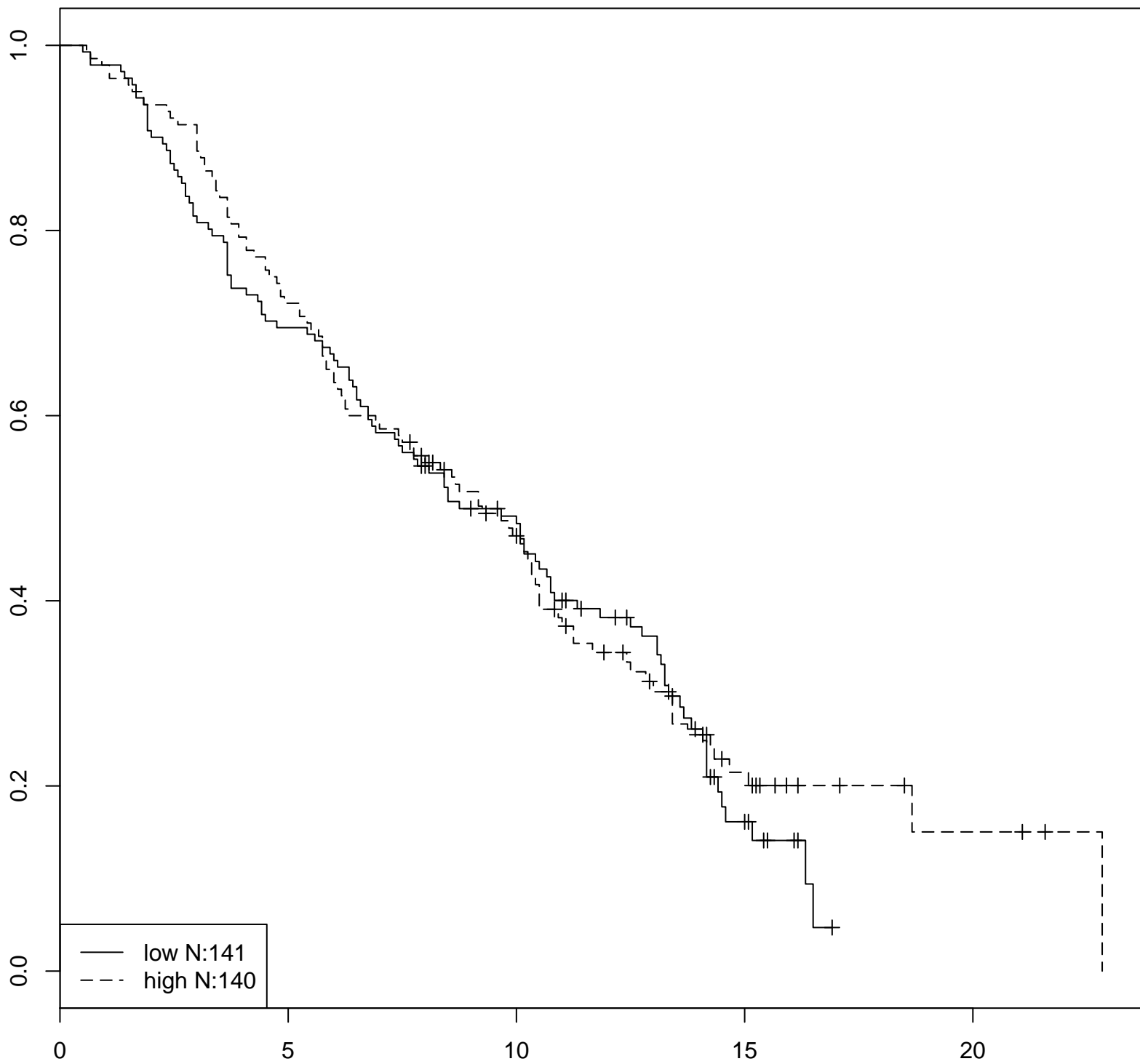
years
log−rank test p−value = 0.599

low N:141
high N:140

Survival by CD14 expression

low N:143
high N:138
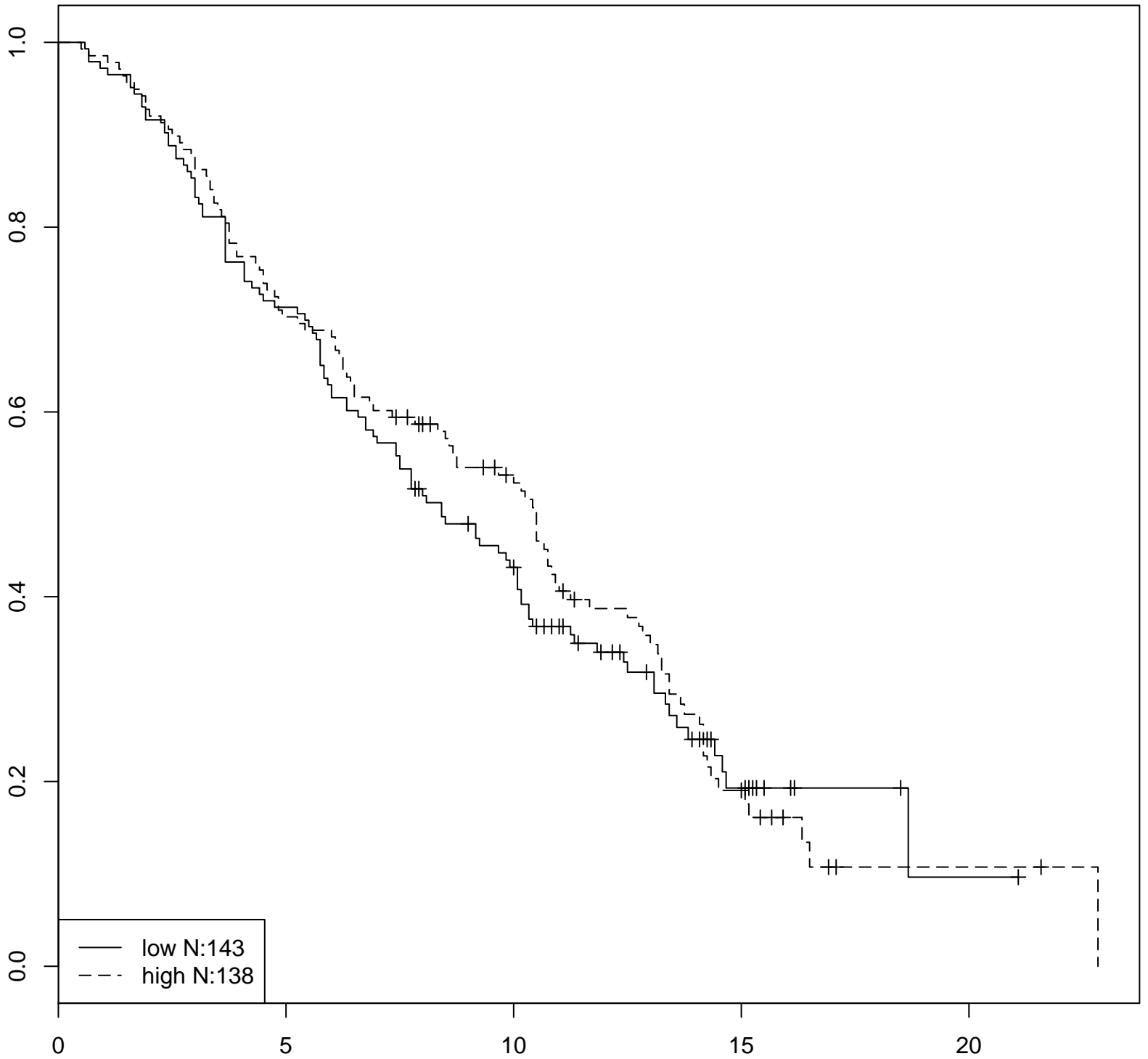
years
log−rank test p−value = 0.593

Survival by CD151 expression

Legend:
- low N:149 (solid line)
- high N:132 (dashed line)
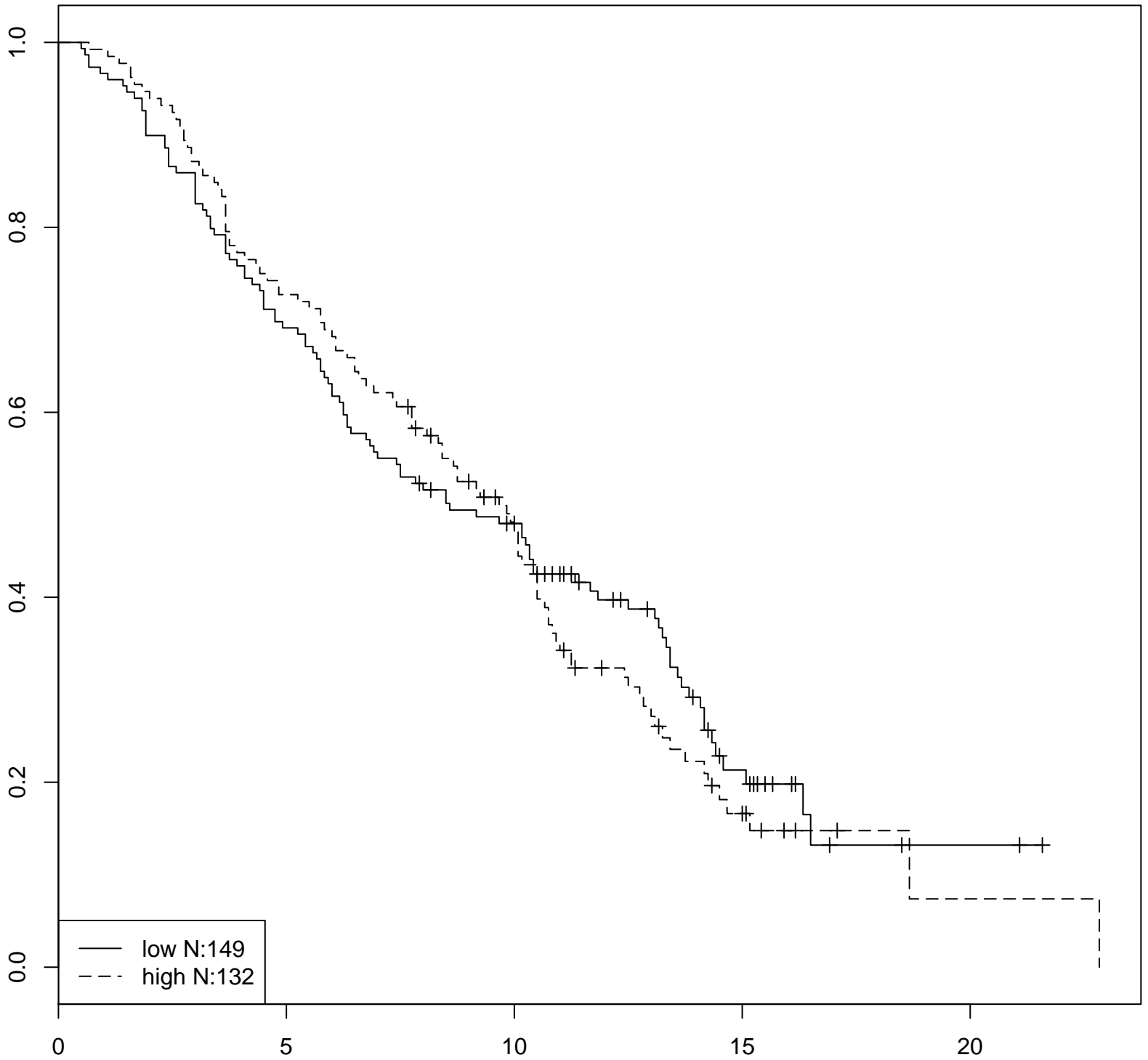
years
log−rank test p−value = 0.622

Survival by CD24 expression

low N:141

high N:140

years
log−rank test p−value = 0.632
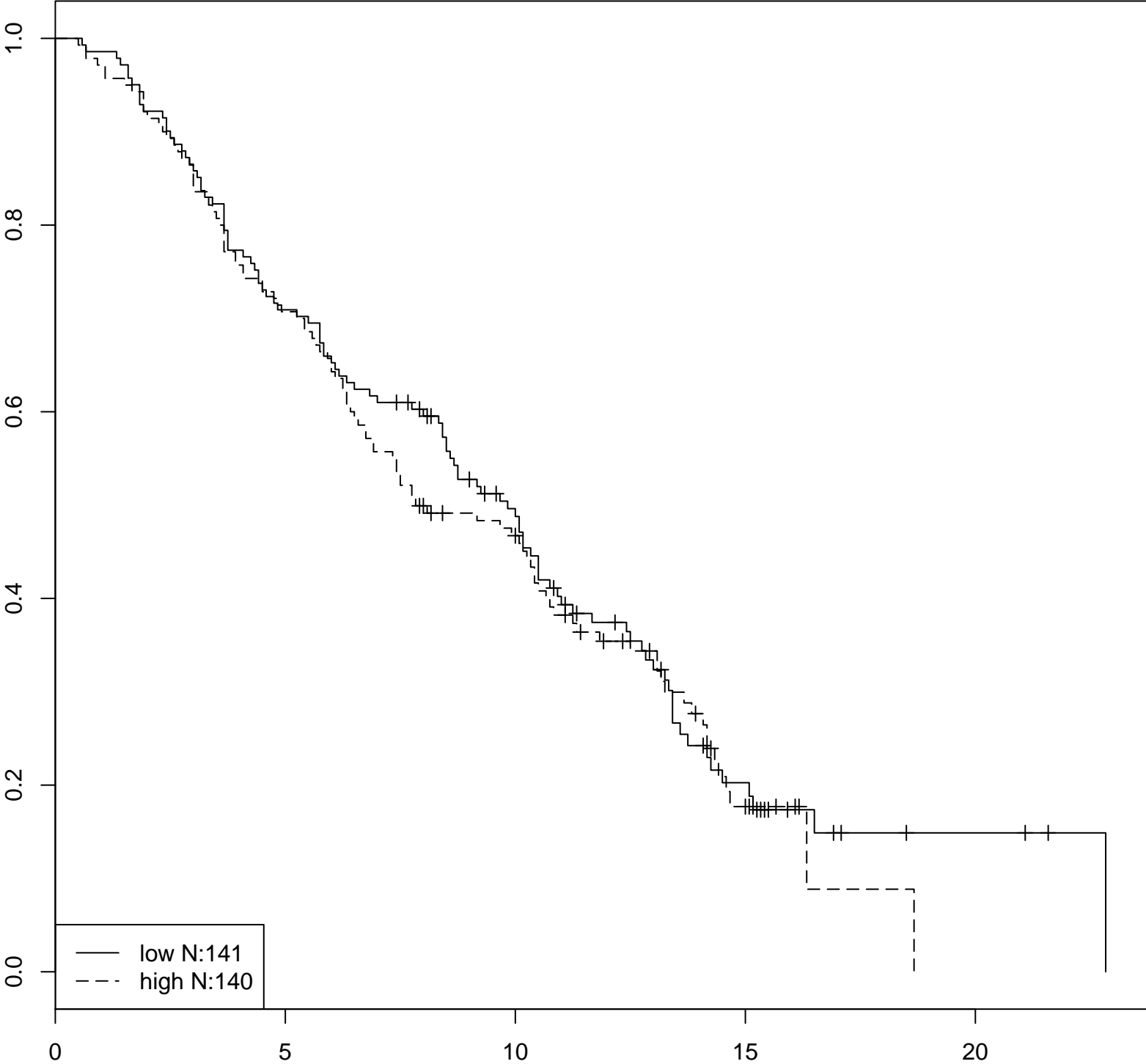
Survival by CD34 expression

low N:141
high N:140
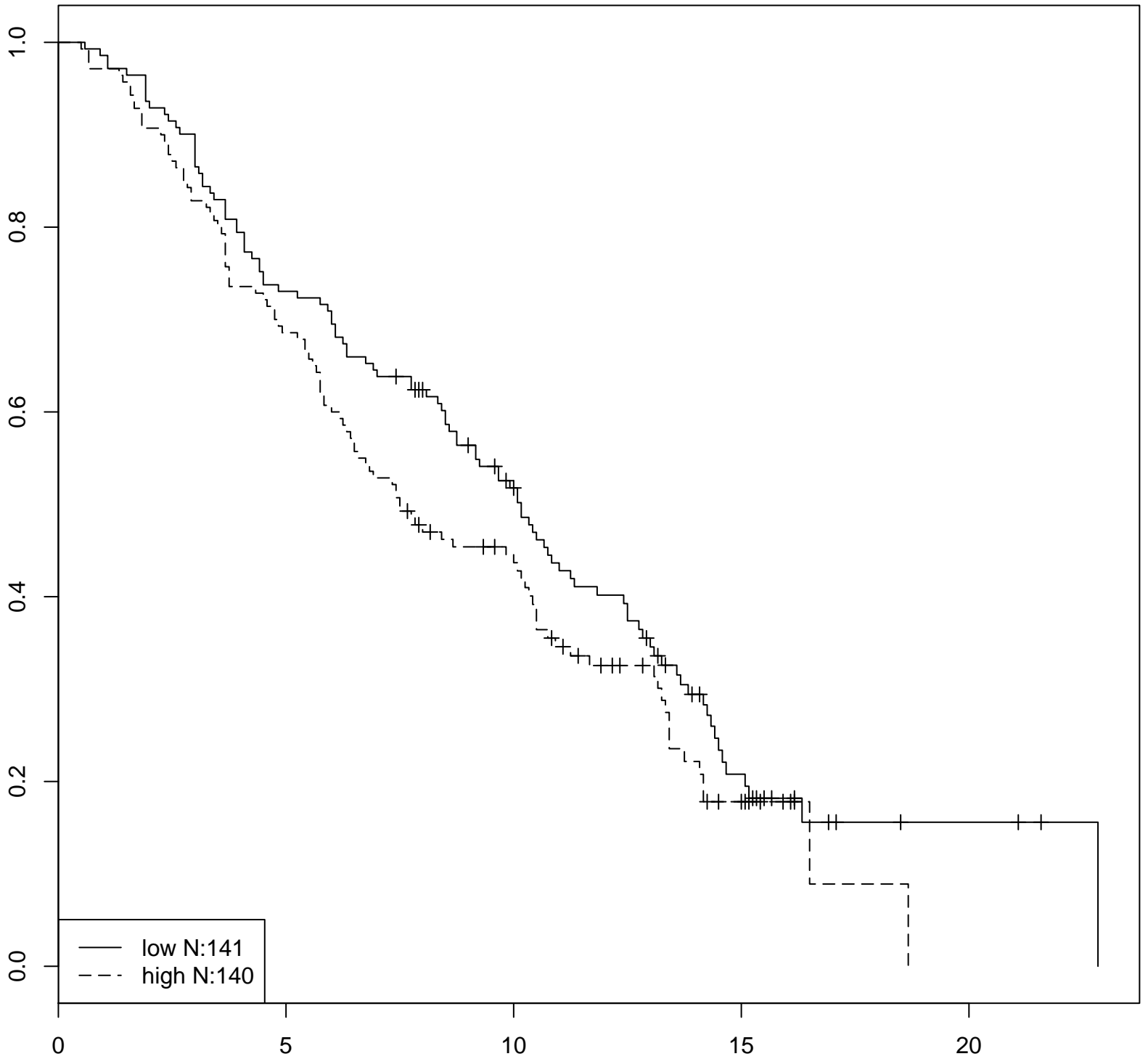
years
log−rank test p−value = 0.108

Survival by CD3G expression

low N:141
high N:140
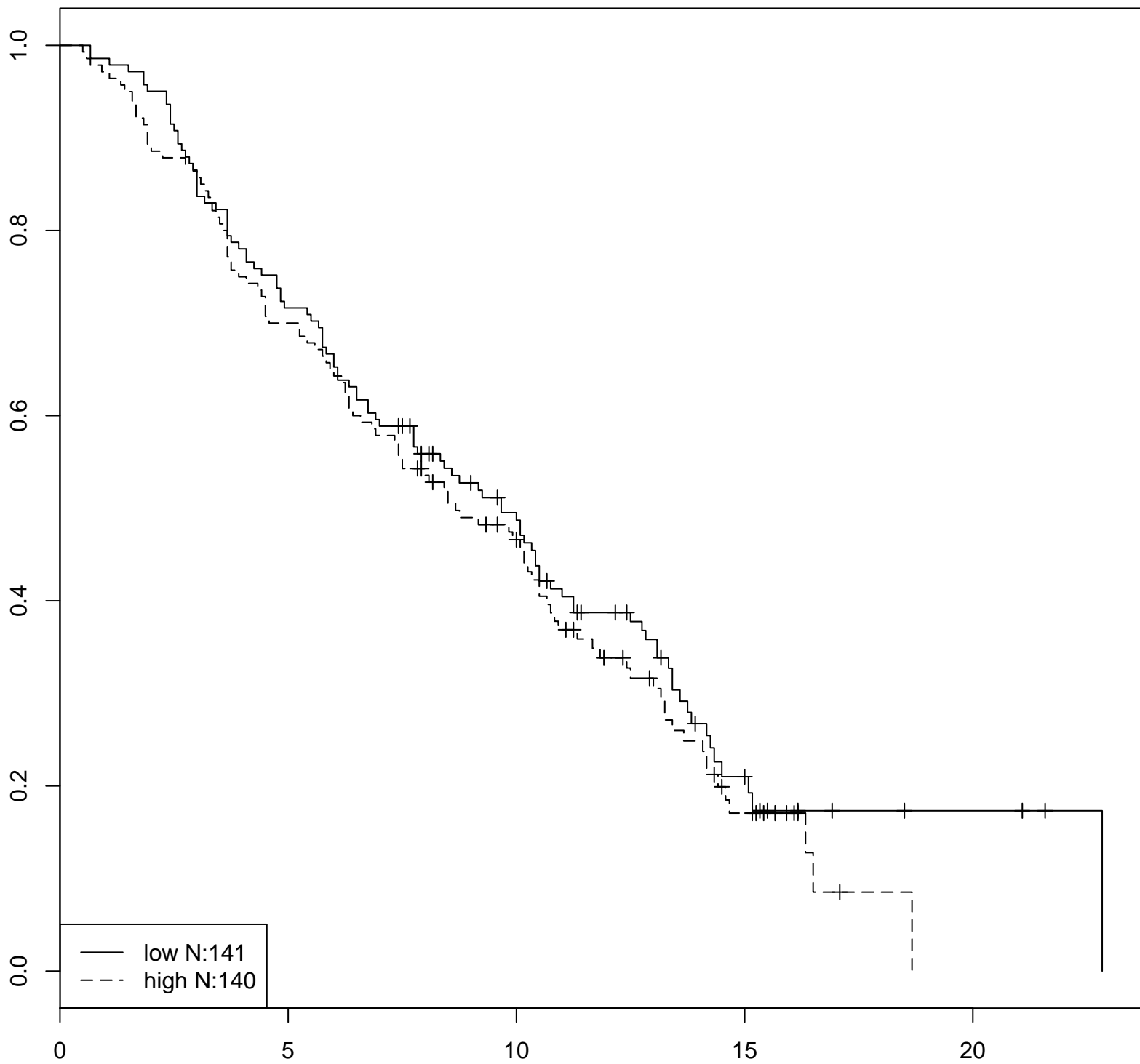
years
log−rank test p−value = 0.406

Survival by CD44 expression

years
log−rank test p−value = 0.43

low N:143
high N:138
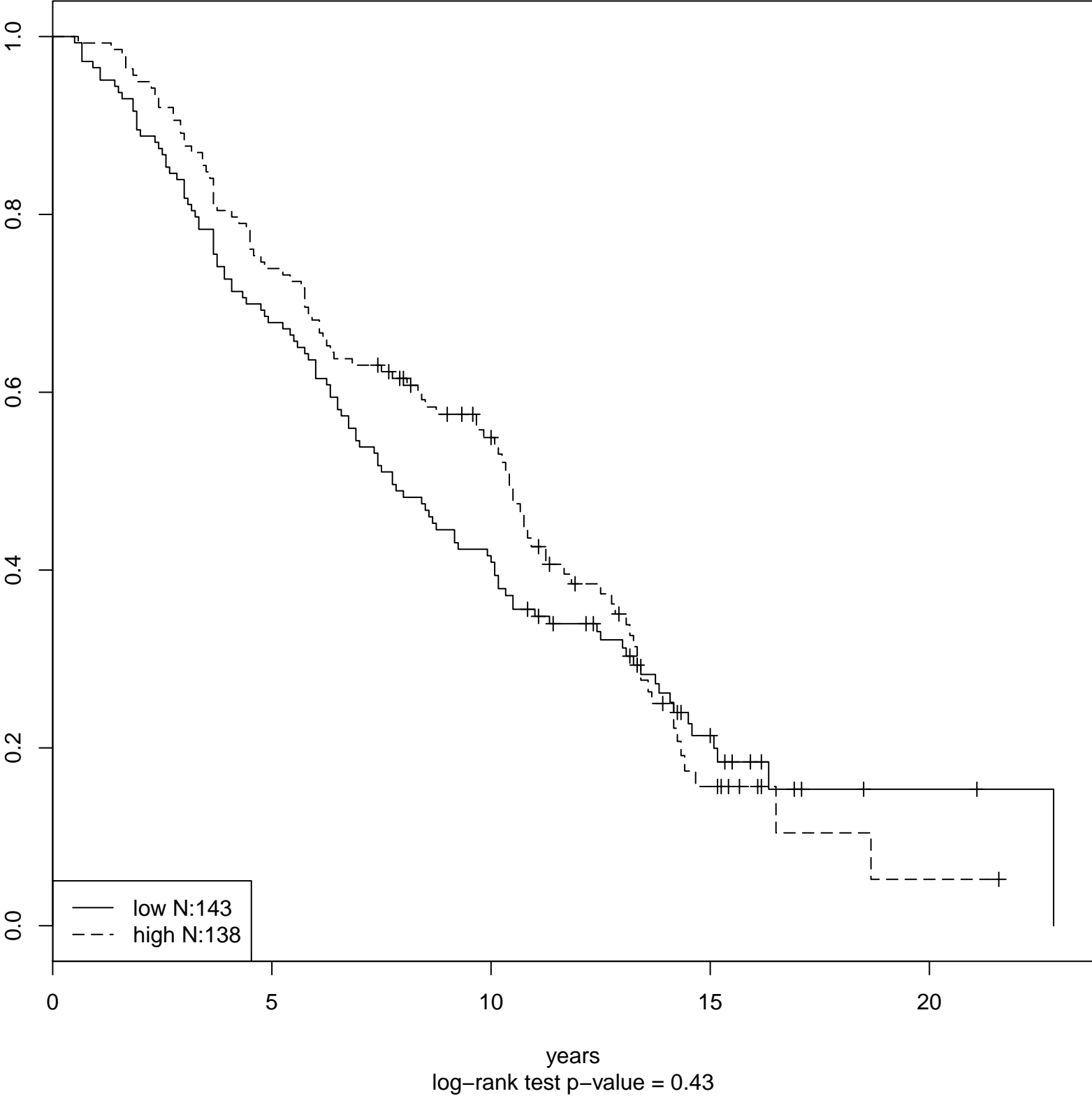
Survival by CD8A expression

low N:142
high N:139
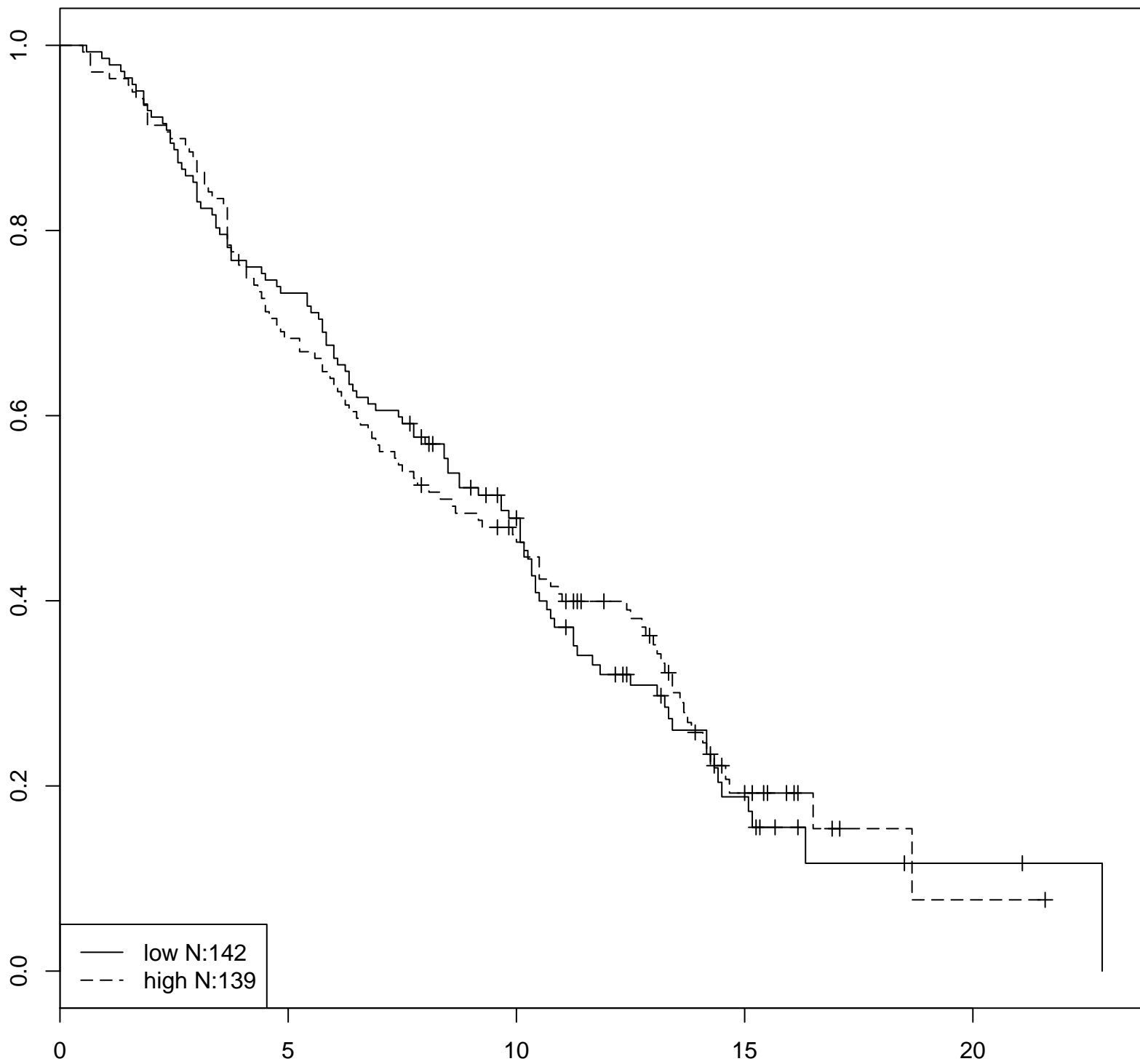
years
log−rank test p−value = 0.852

Survival by CDKN1A expression

low N:141
high N:140
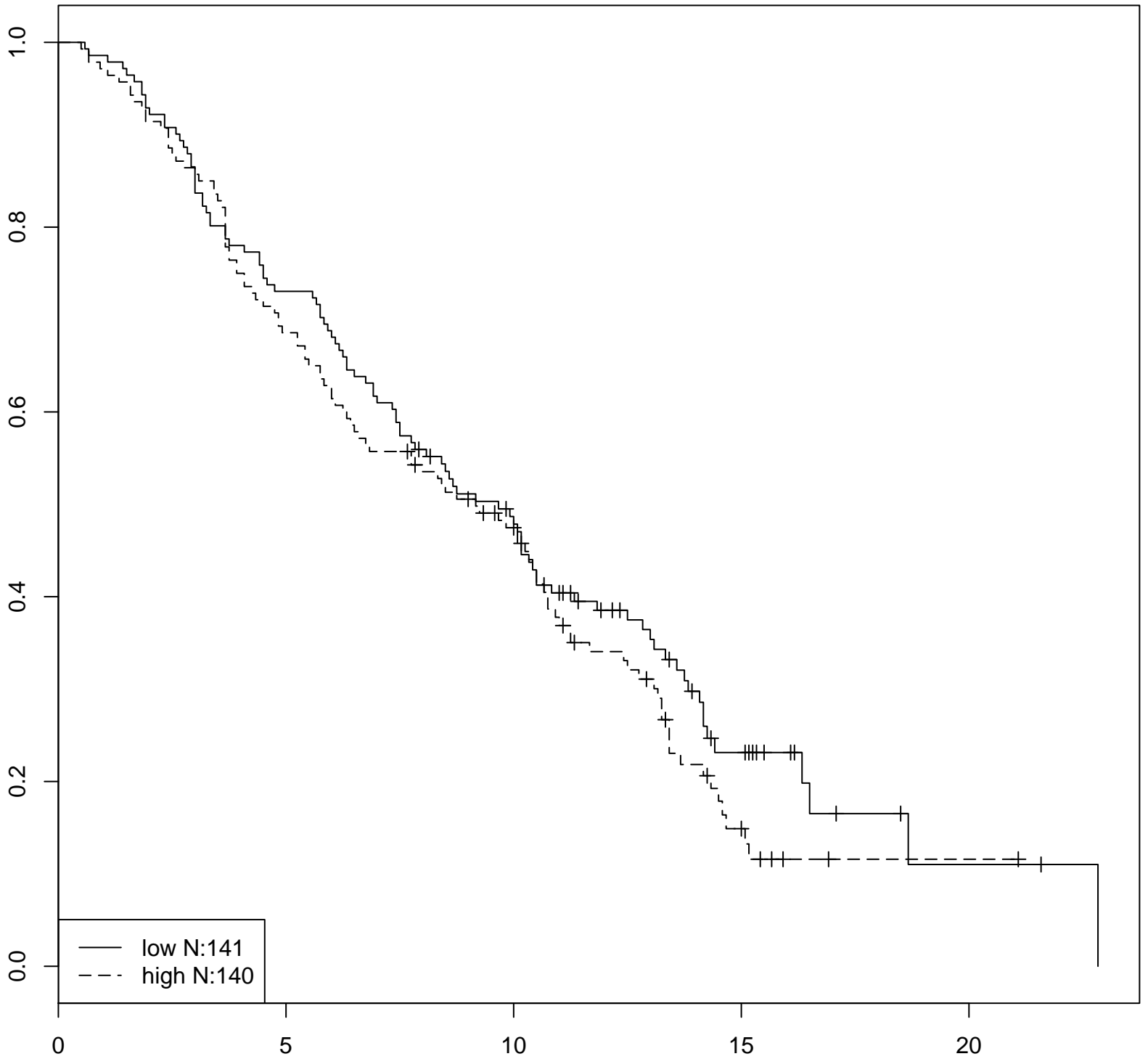
years
log−rank test p−value = 0.269

Survival by CDKN2A expression

low N:142
high N:139
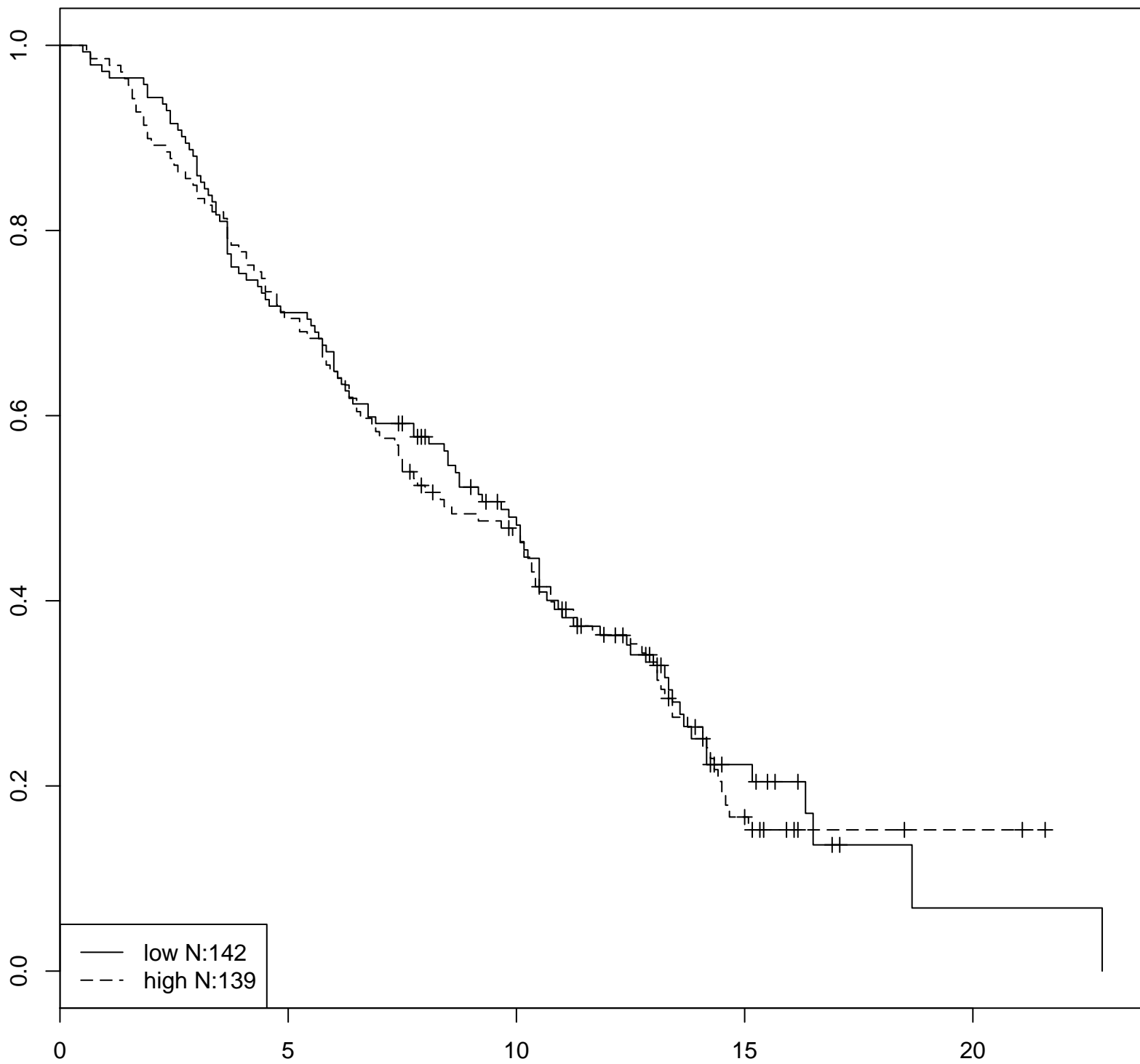
years
log−rank test p−value = 0.76

Survival by CGA expression

low N:142
high N:139

years
log−rank test p−value = 0.32
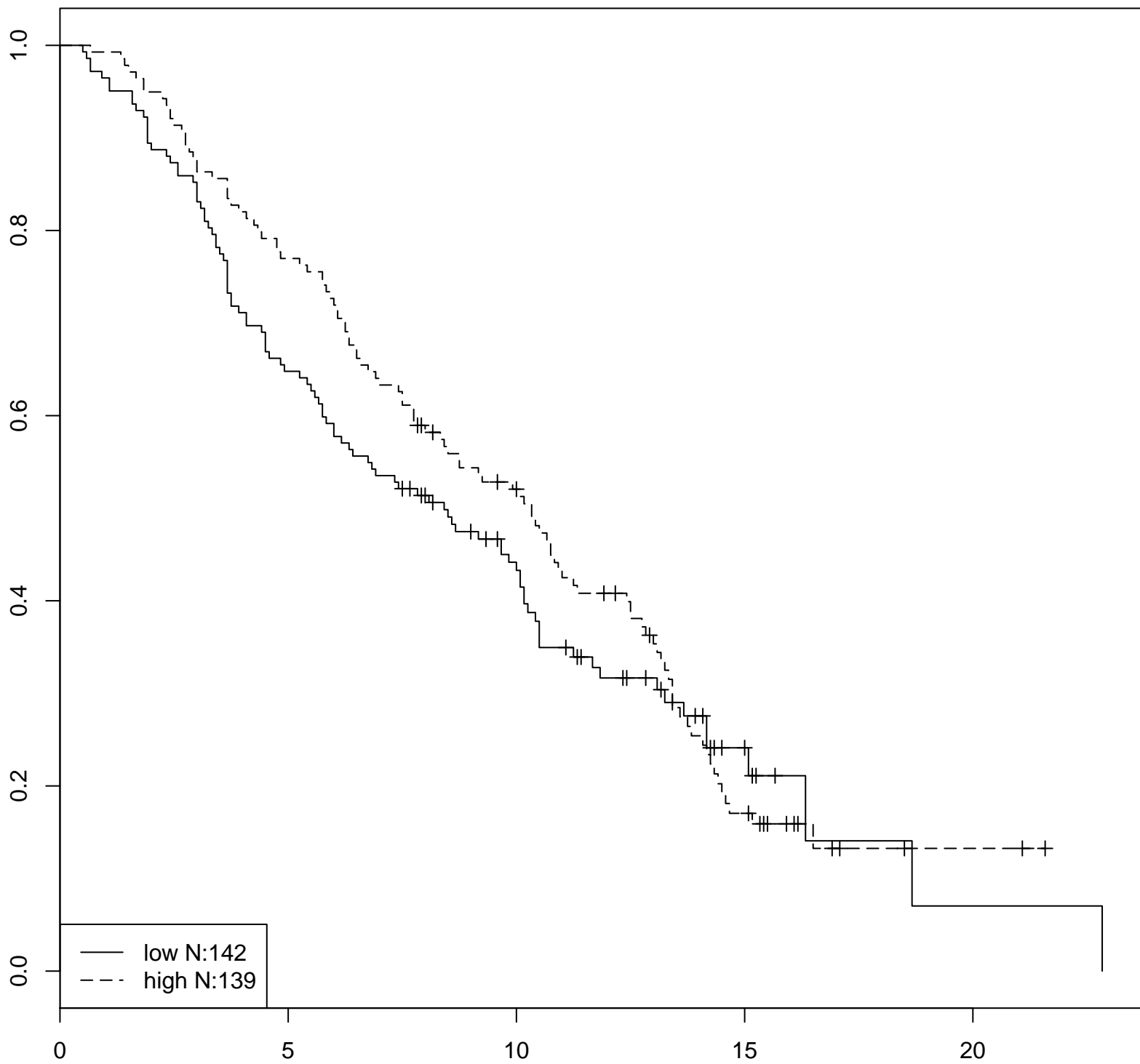
Survival by CHGA expression

low N:141
high N:140
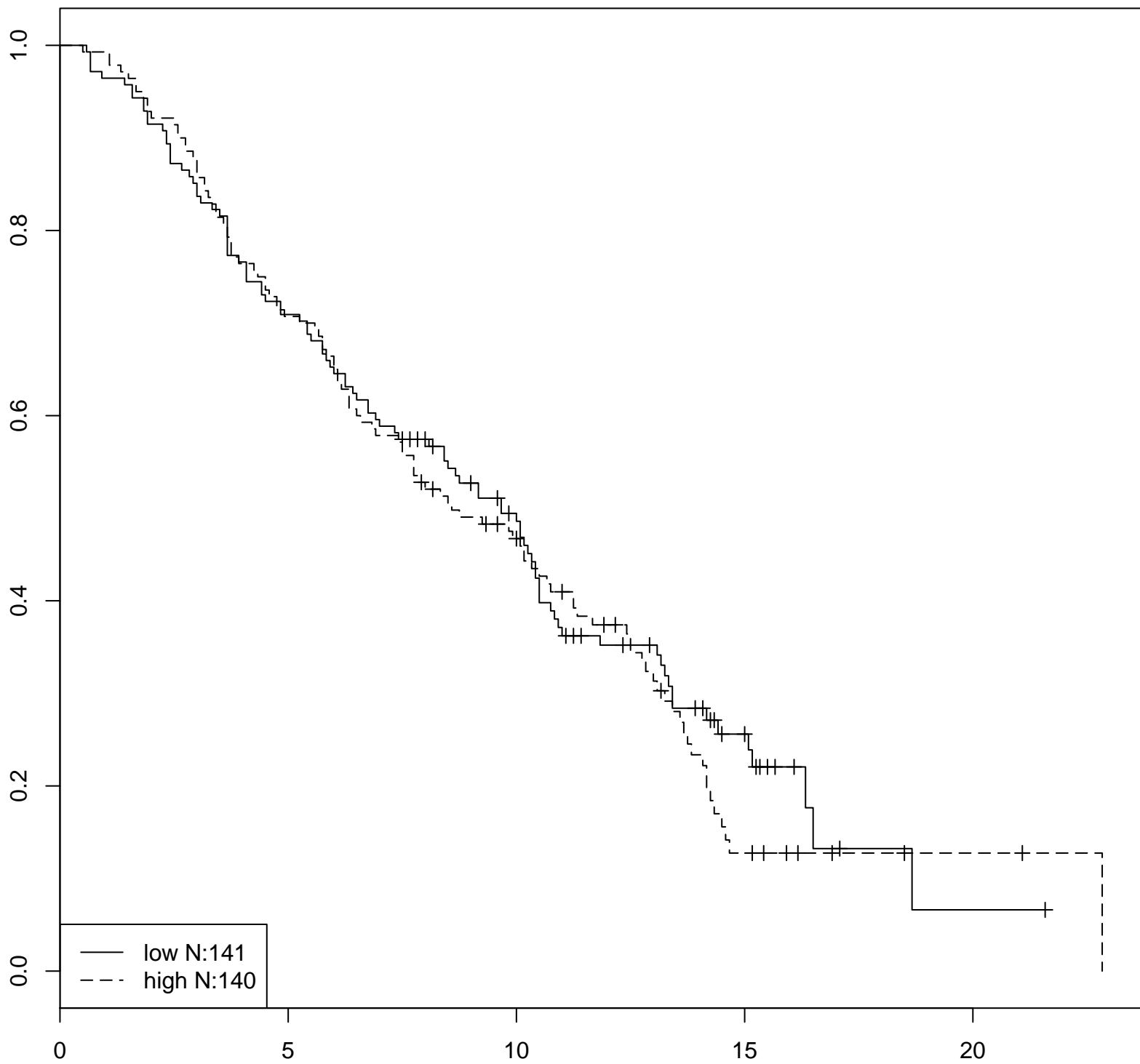
years
log−rank test p−value = 0.558

Survival by CHI3L1 expression

low N:141
high N:140
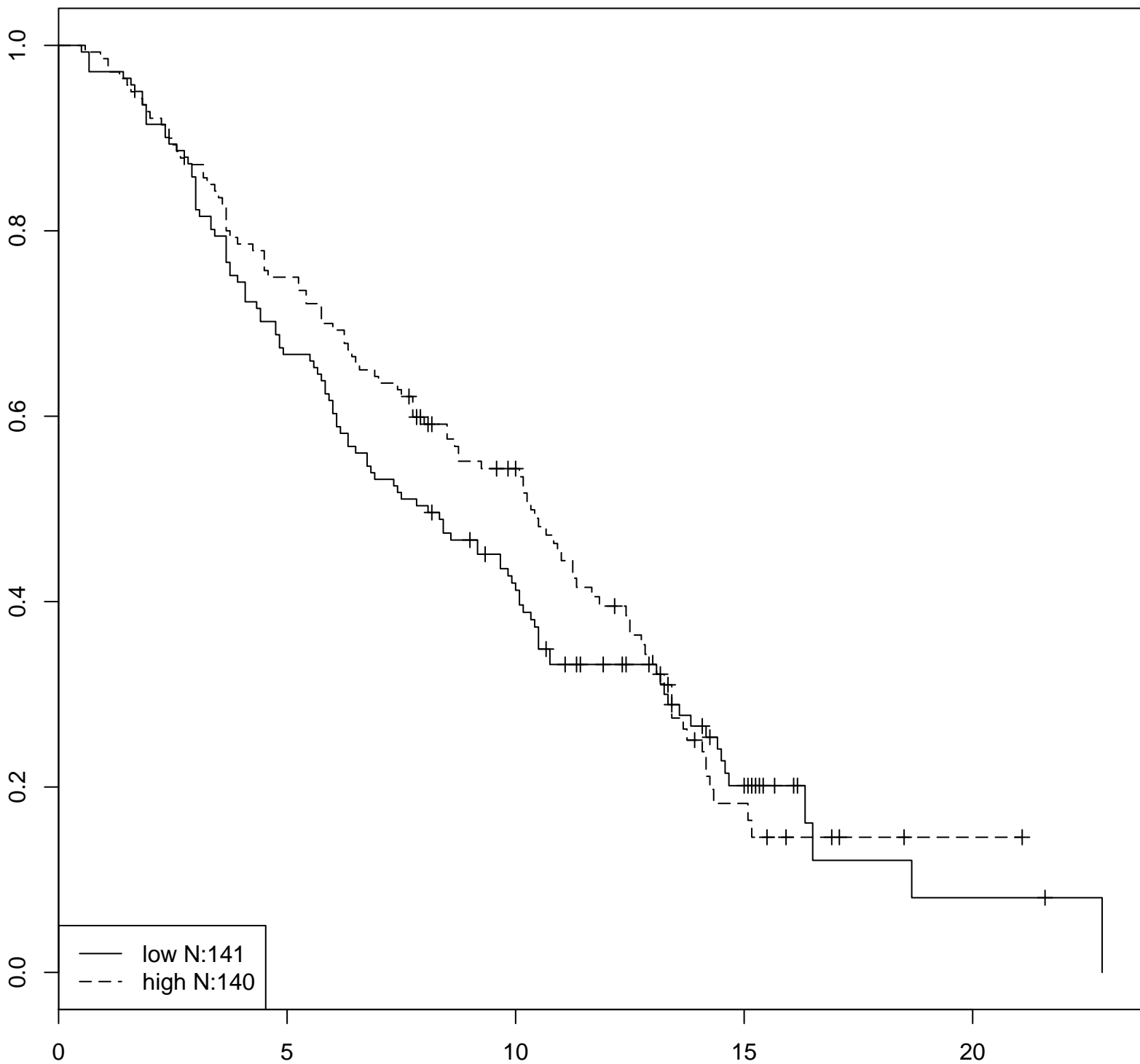
years
log−rank test p−value = 0.413

Survival by CHIT1 expression

low N:141
high N:140
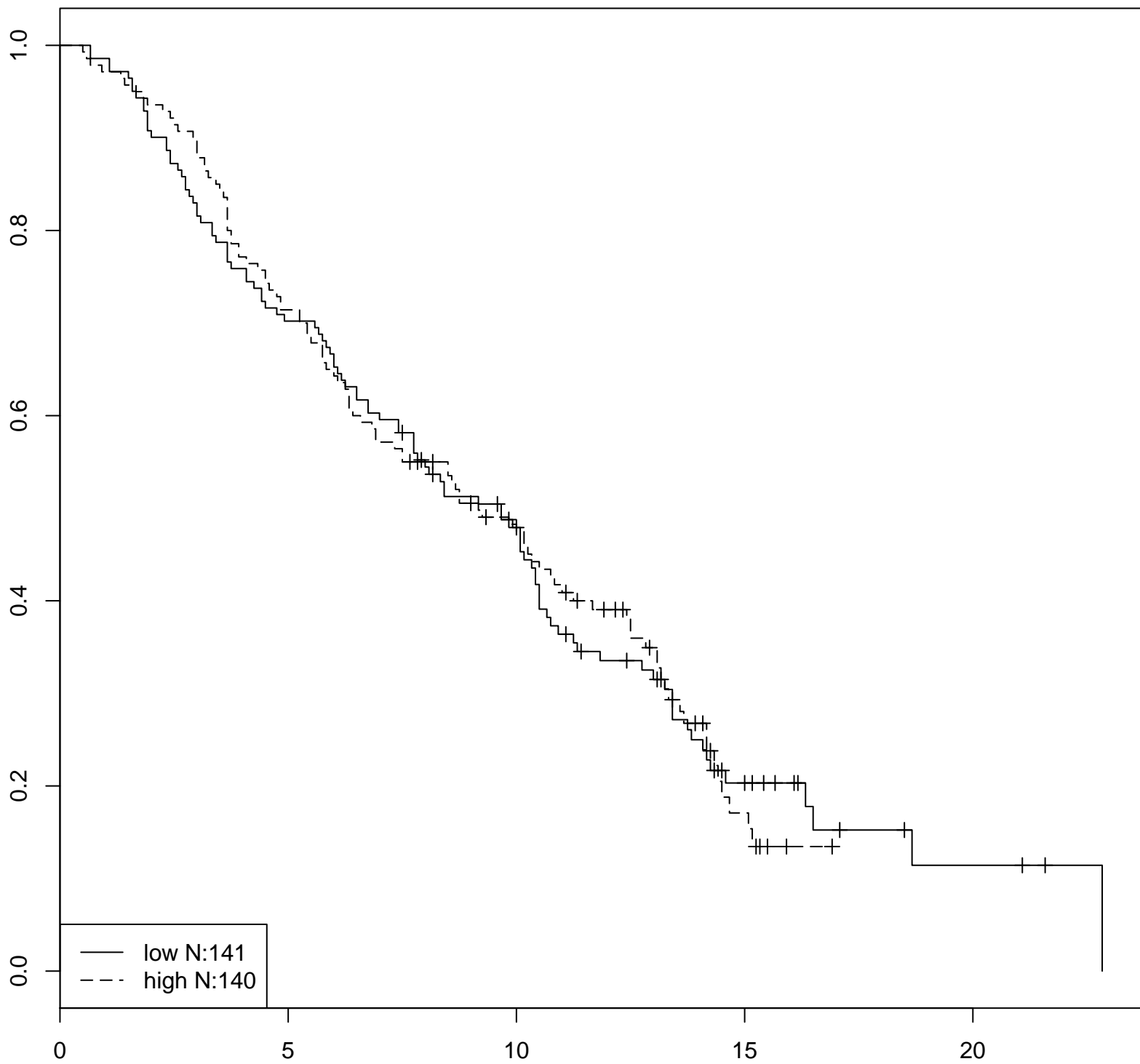
years
log−rank test p−value = 0.987

Survival by CLDN3 expression

low N:141
high N:140

years
log−rank test p−value = 0.169
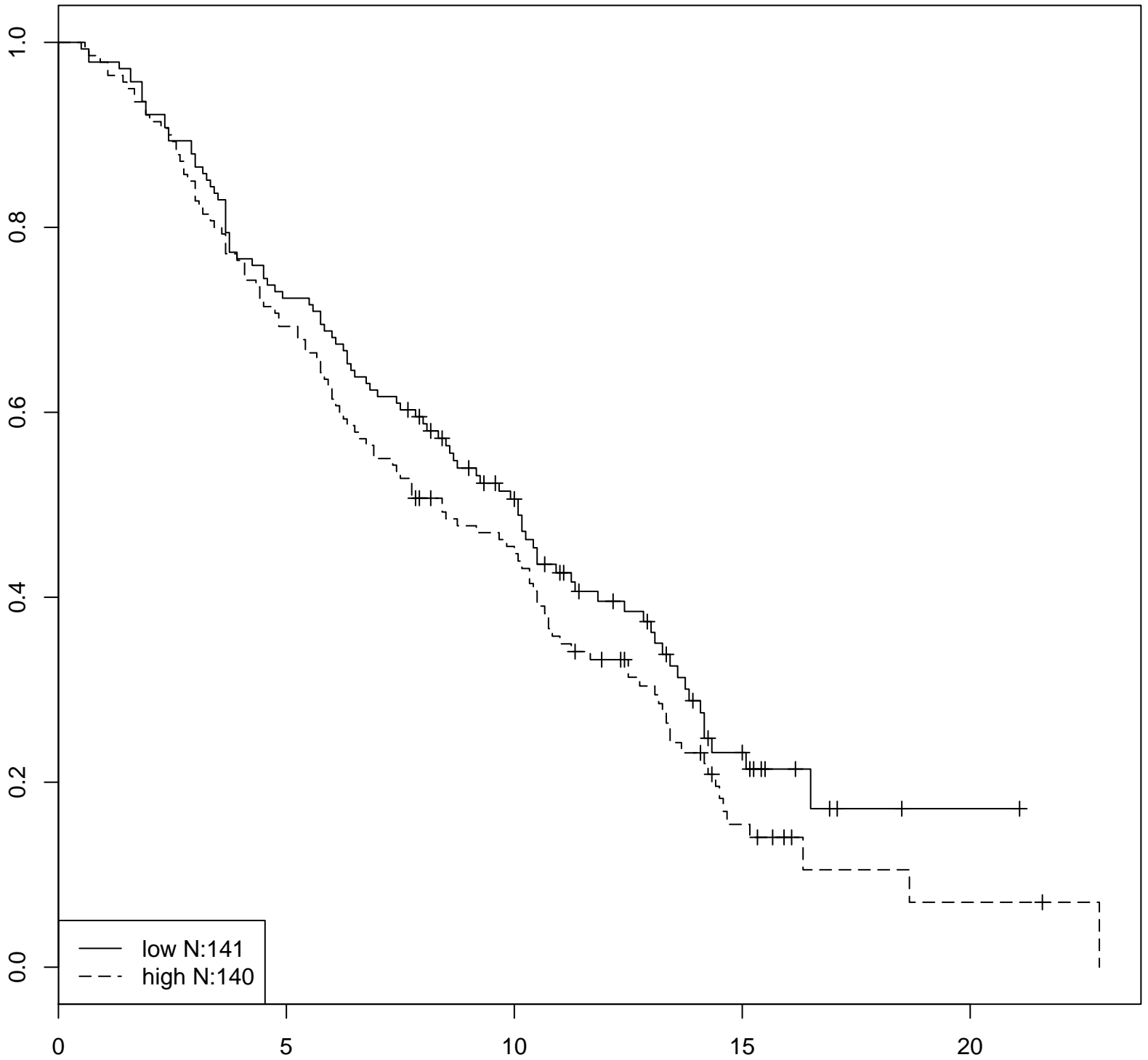
Survival by CLDN4 expression

low N:143
high N:138
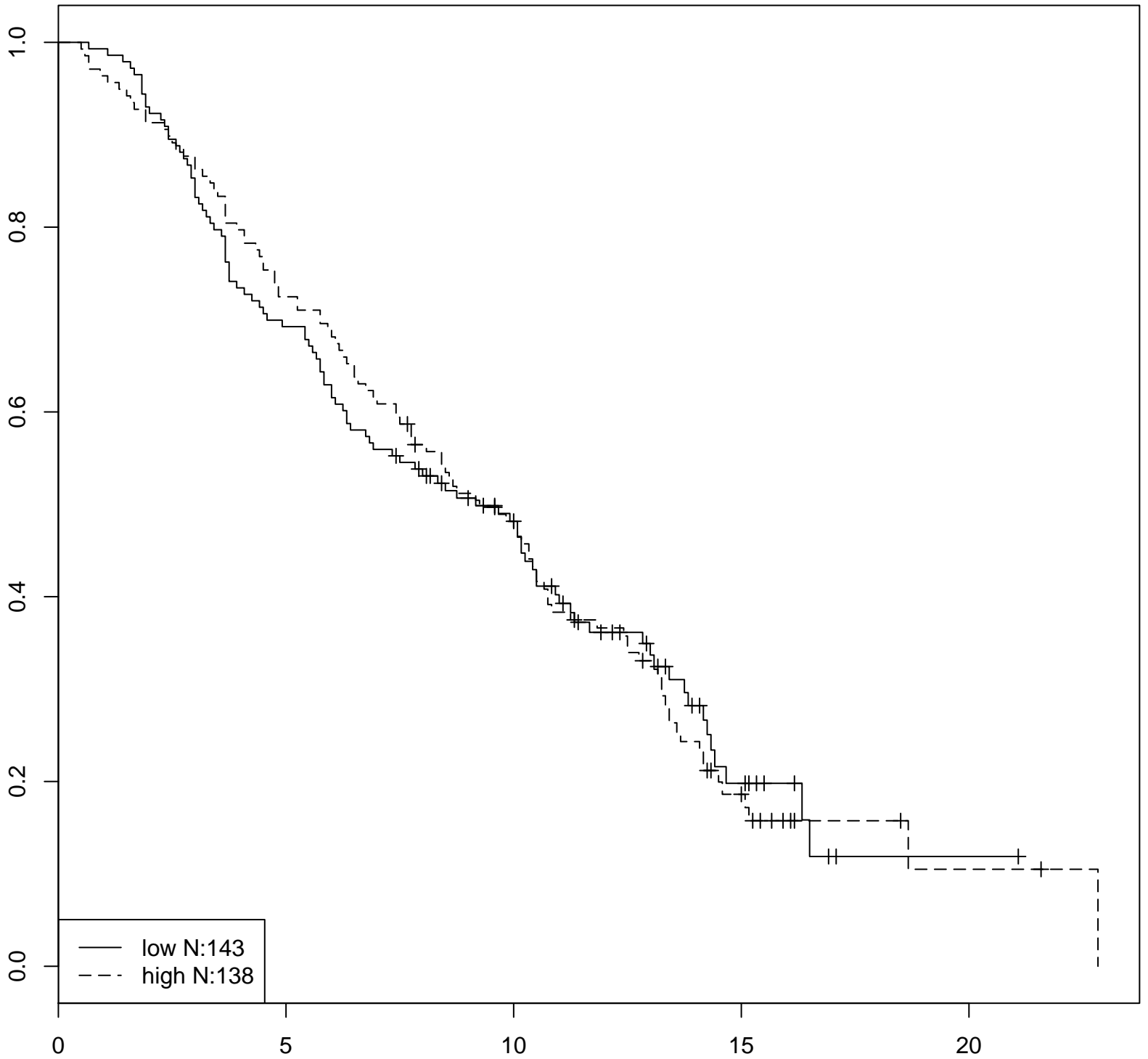
years
log−rank test p−value = 0.973

Survival by CLSTN1 expression

low N:141
high N:140
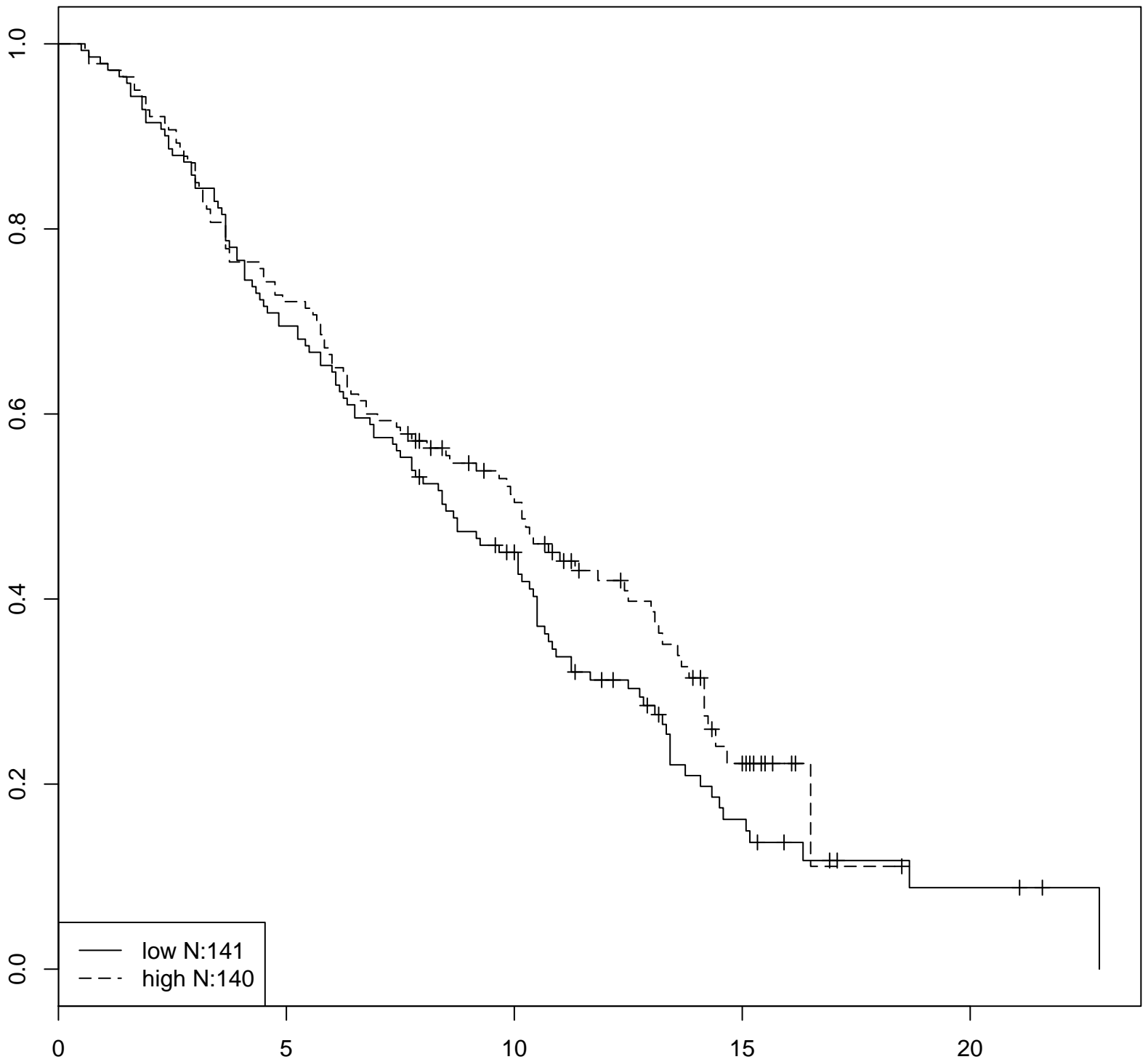
years
log−rank test p−value = 0.146

Survival by COL1A1 expression

low N:142
high N:139
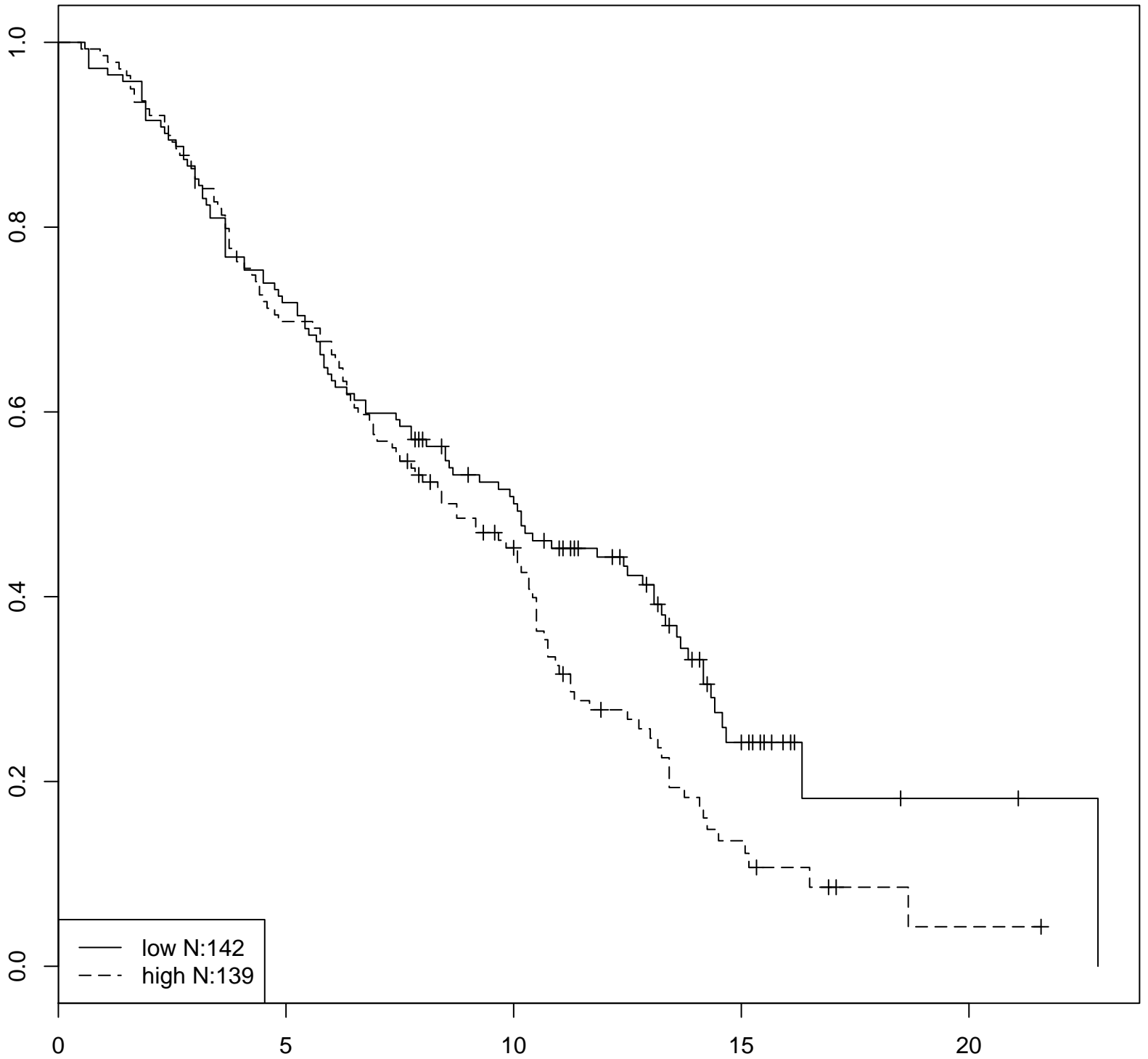
years
log−rank test p−value = 0.031

Survival by CRISP3 expression

years
log−rank test p−value = 0.26

Legend:
— low N:141
- - high N:140
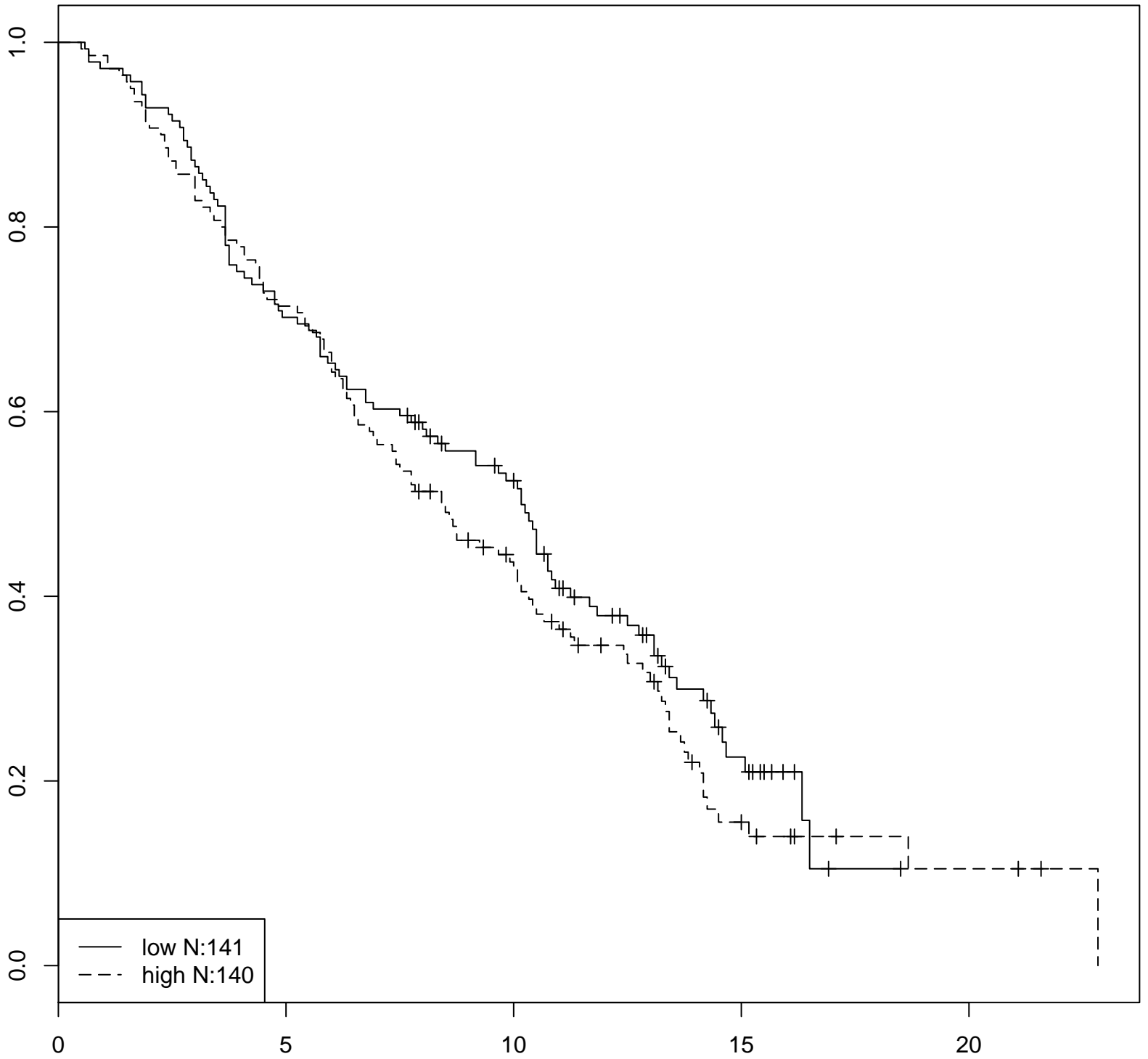
Survival by CSF1 expression

low N:141

high N:140
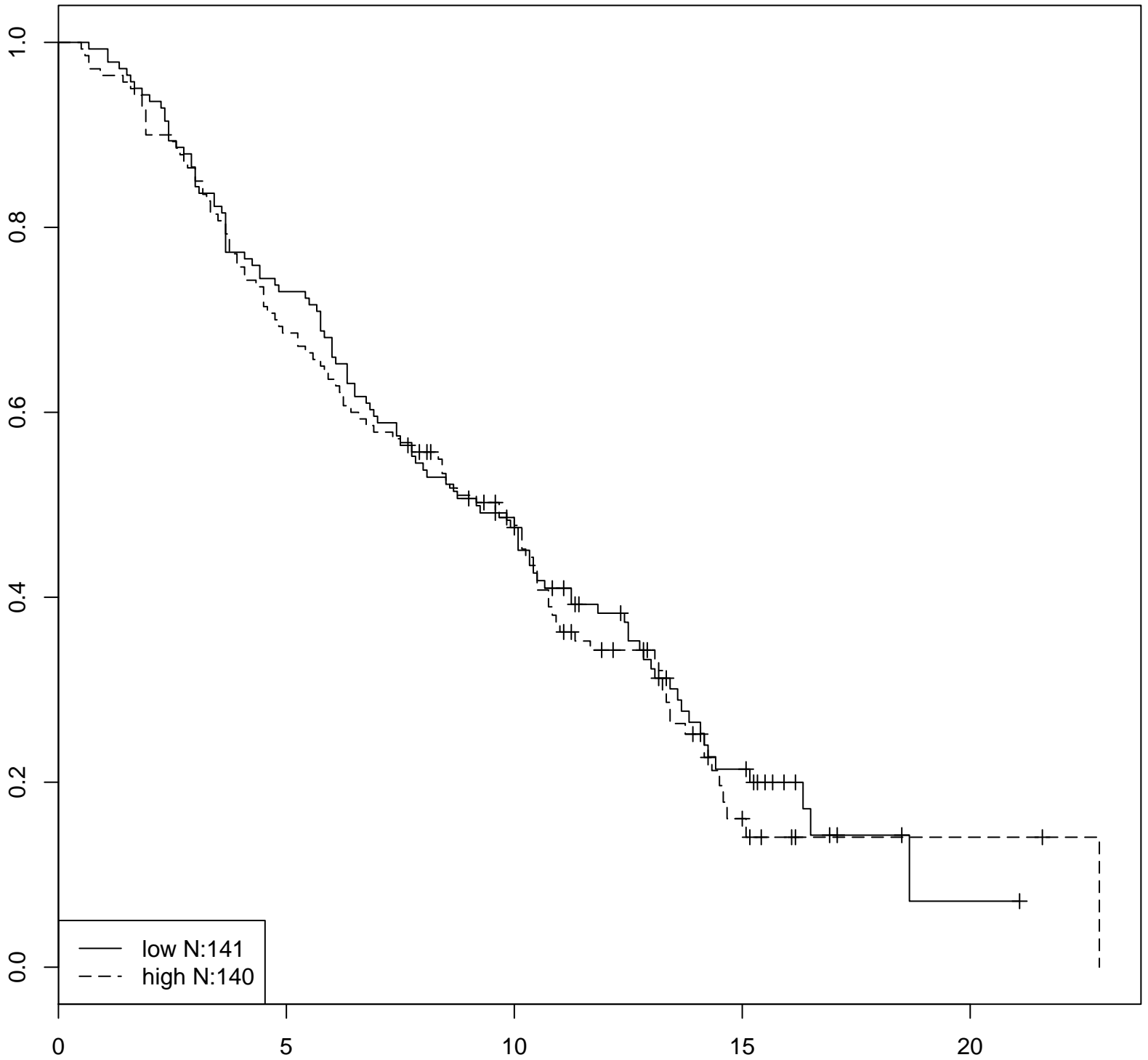
years
log−rank test p−value = 0.714

Survival by CSF1R expression

low N:141
high N:140
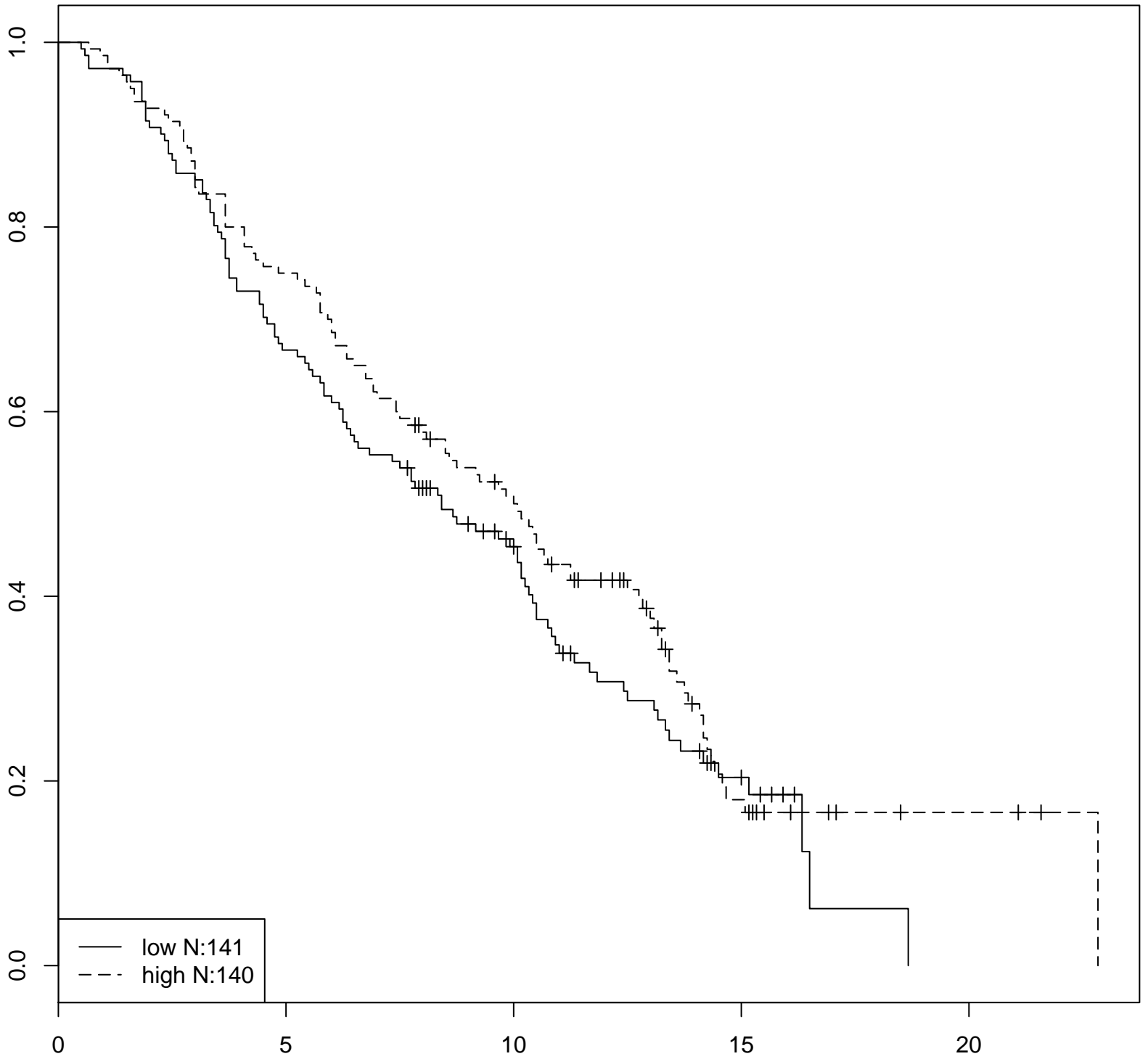
years
log−rank test p−value = 0.204

Survival by CSF2 expression

low N:141
high N:140

years
log−rank test p−value = 0.551
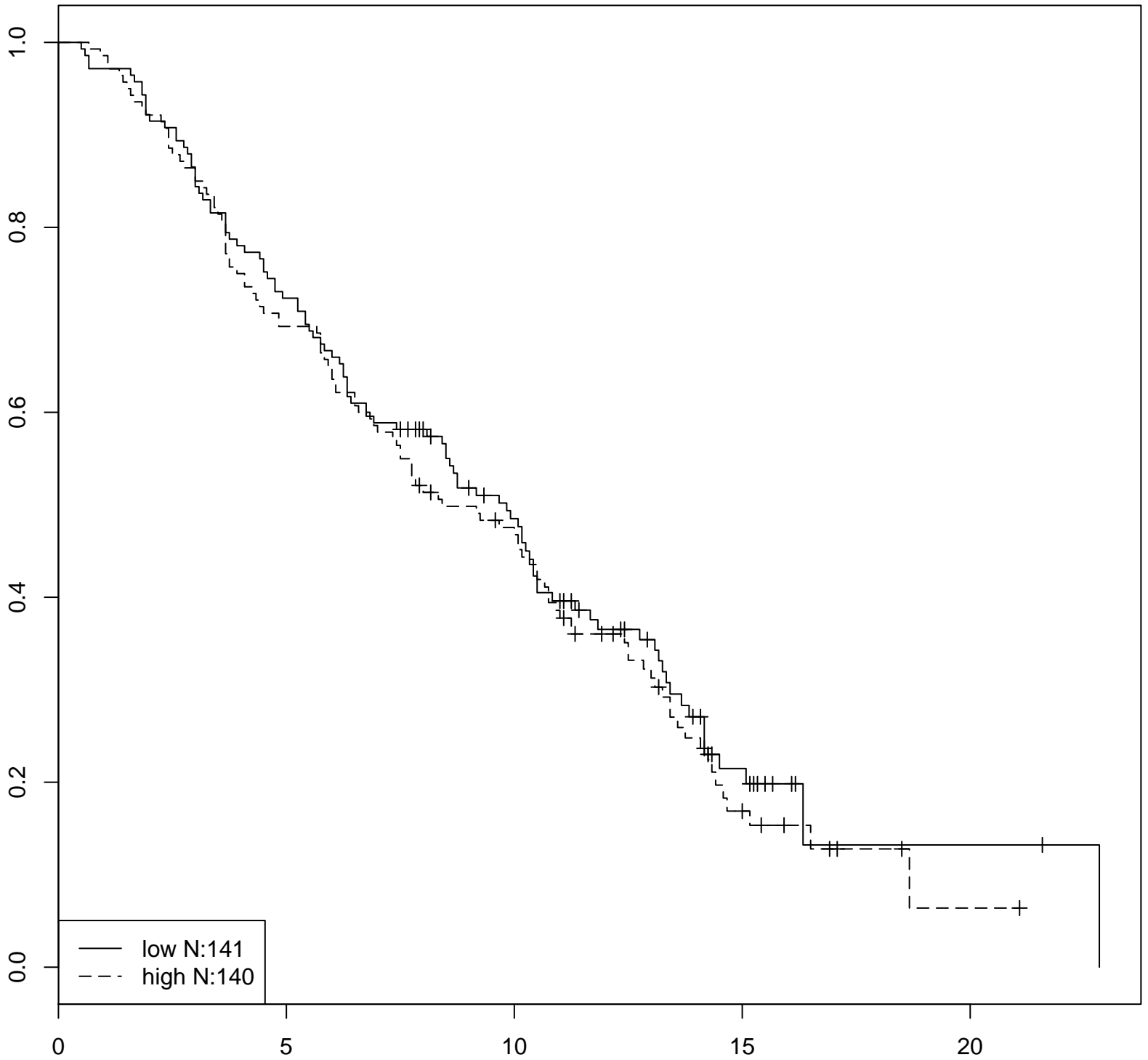
Survival by CSNK2A1 expression

low N:142
high N:139
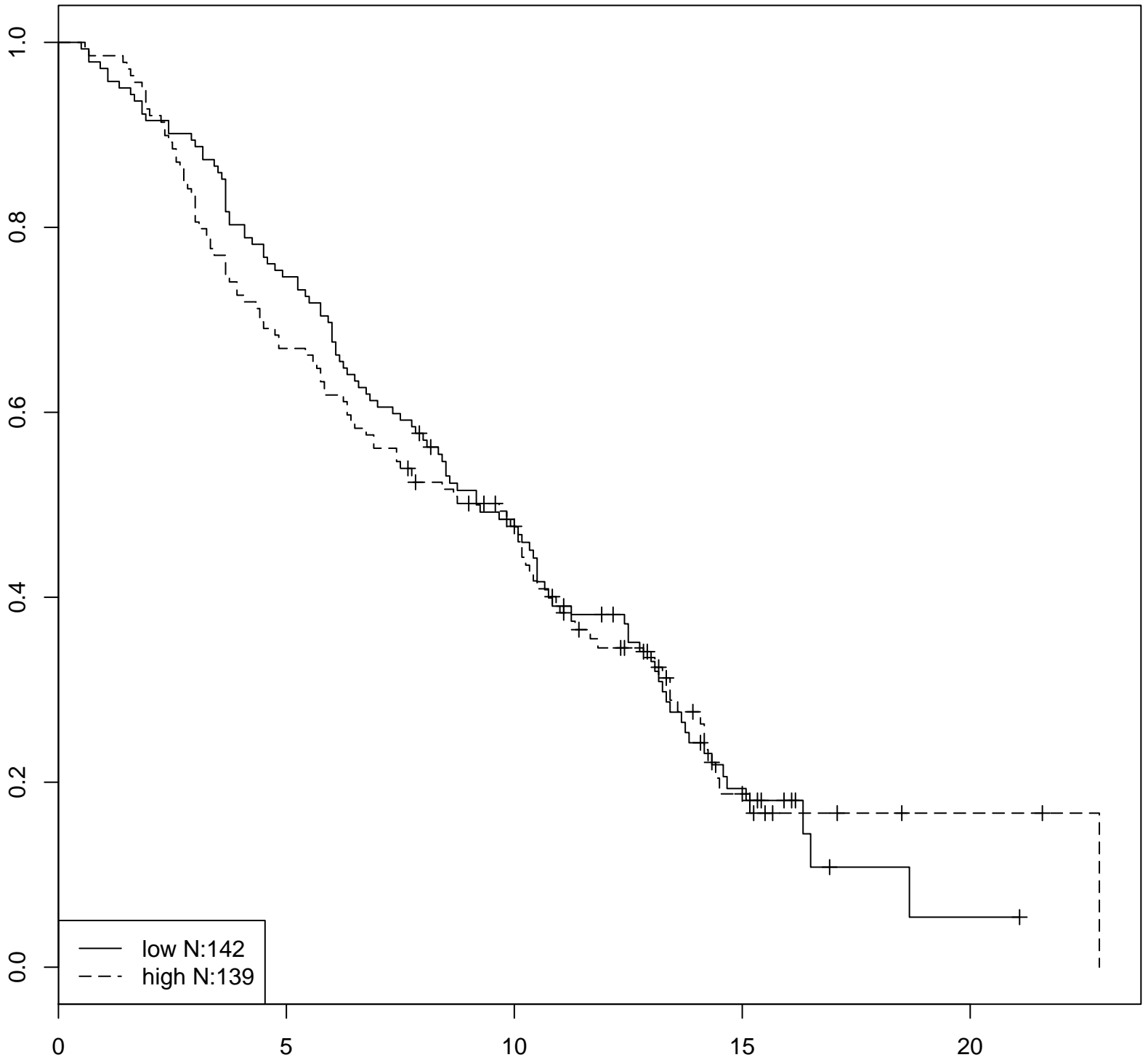
years
log−rank test p−value = 0.827

Survival by CSTA expression

low N:141
high N:140

years
log−rank test p−value = 0.646
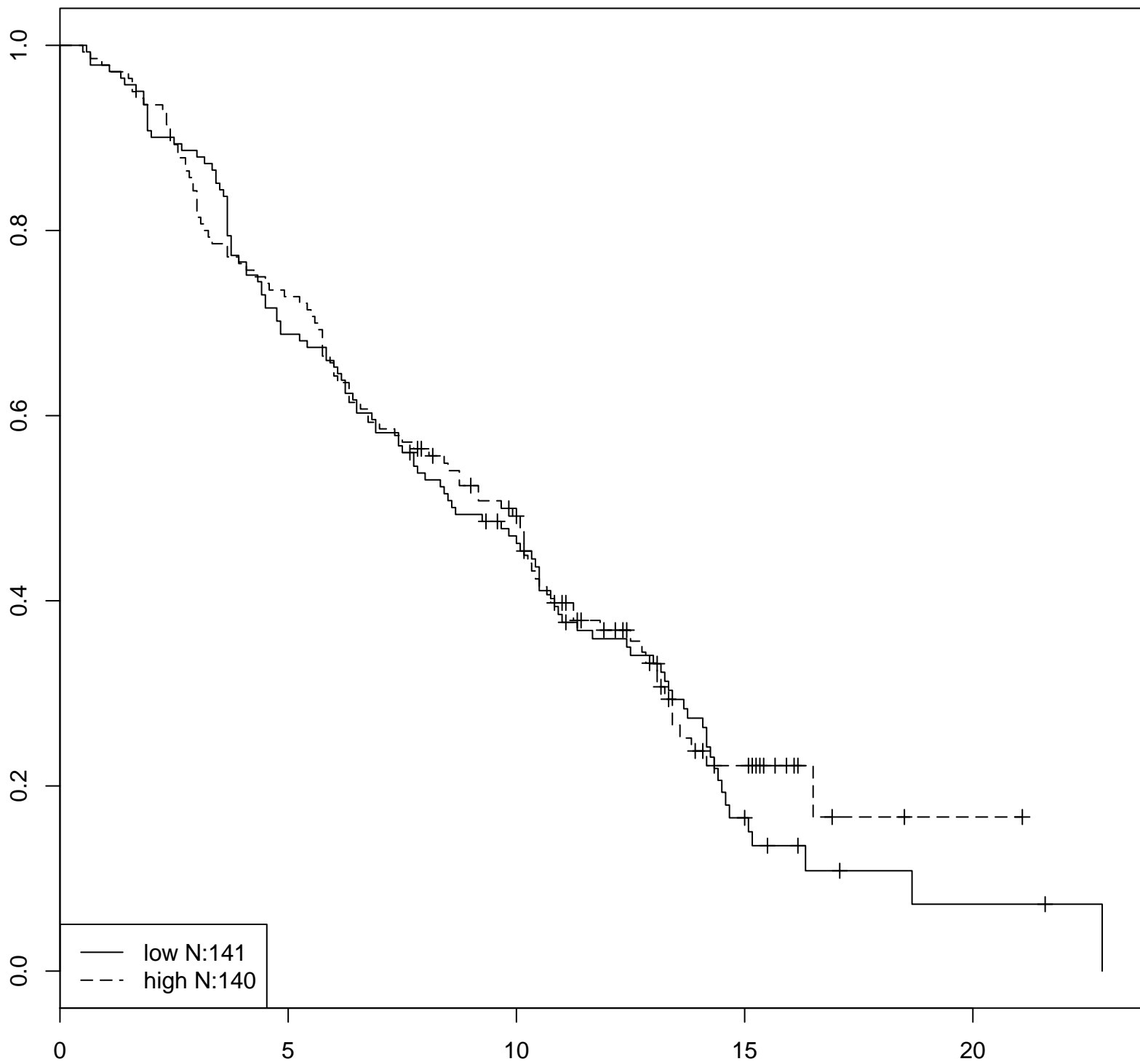
Survival by CSTB expression
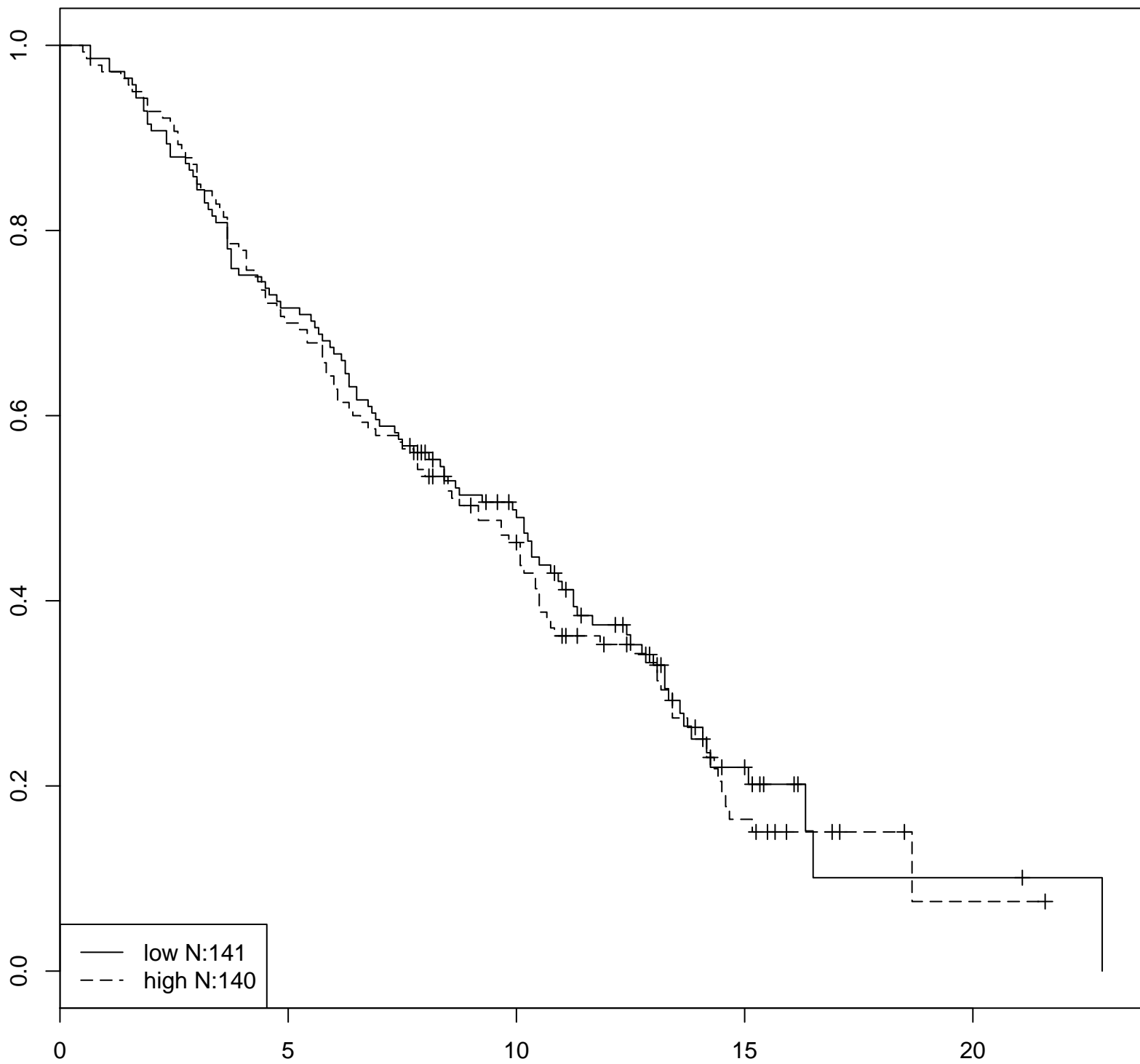
years
log−rank test p−value = 0.677

Survival by CTNNB1 expression

low N:144
high N:137
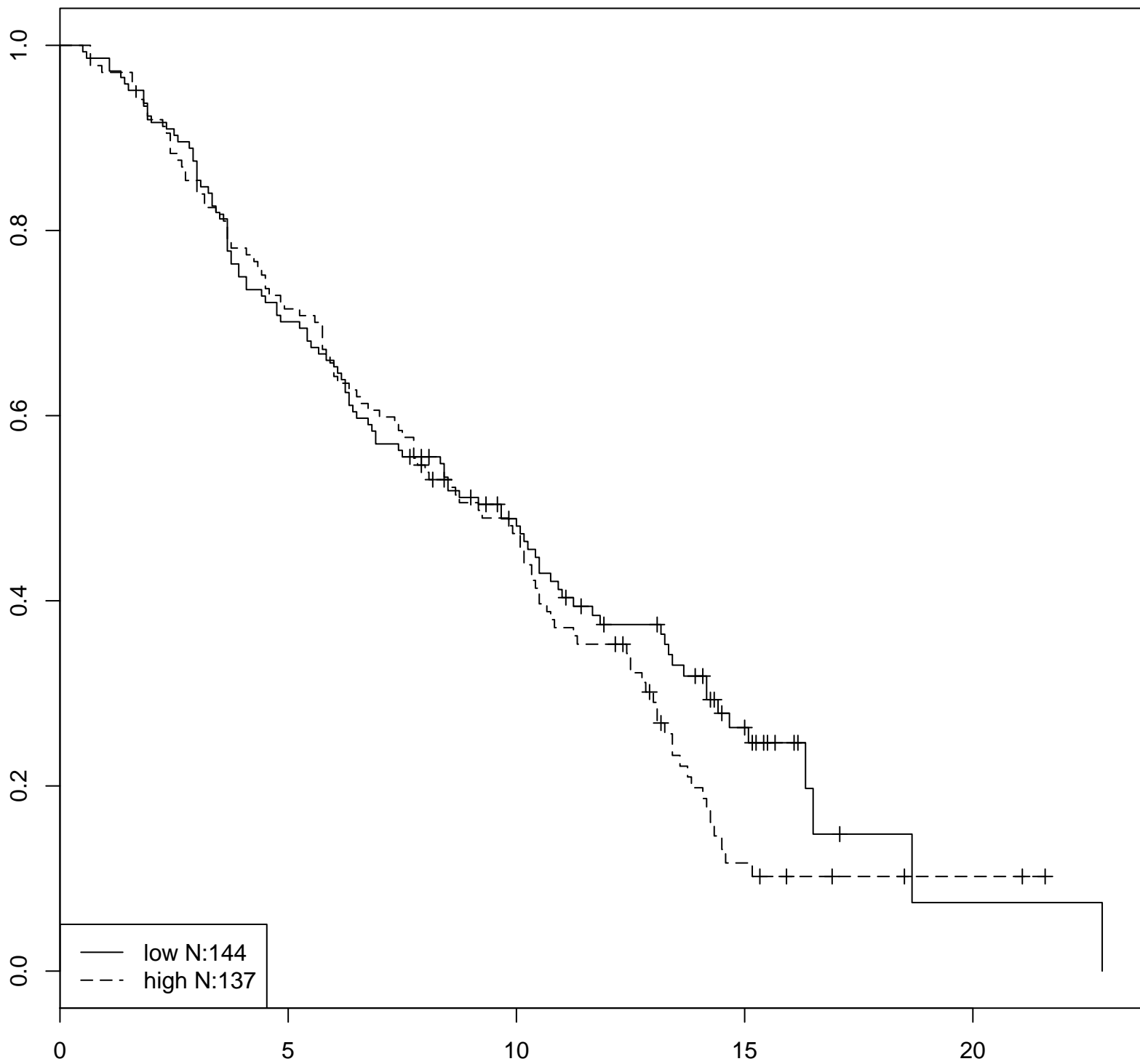
years
log−rank test p−value = 0.209

Survival by CXCL12 expression

low N:142
high N:139
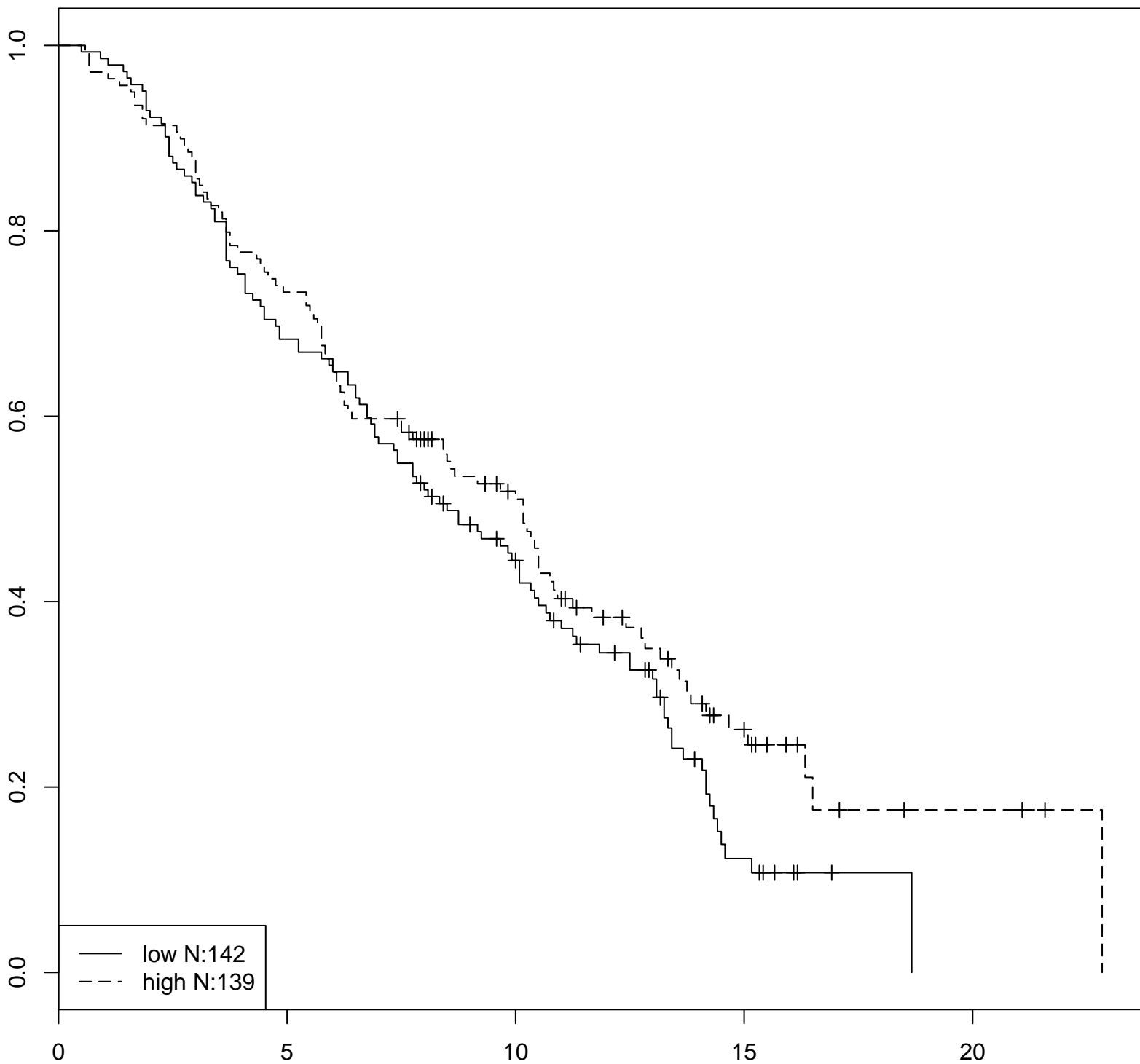
years
log−rank test p−value = 0.116

Survival by CYP11A1 expression

low N:141
high N:140

years
log−rank test p−value = 0.184
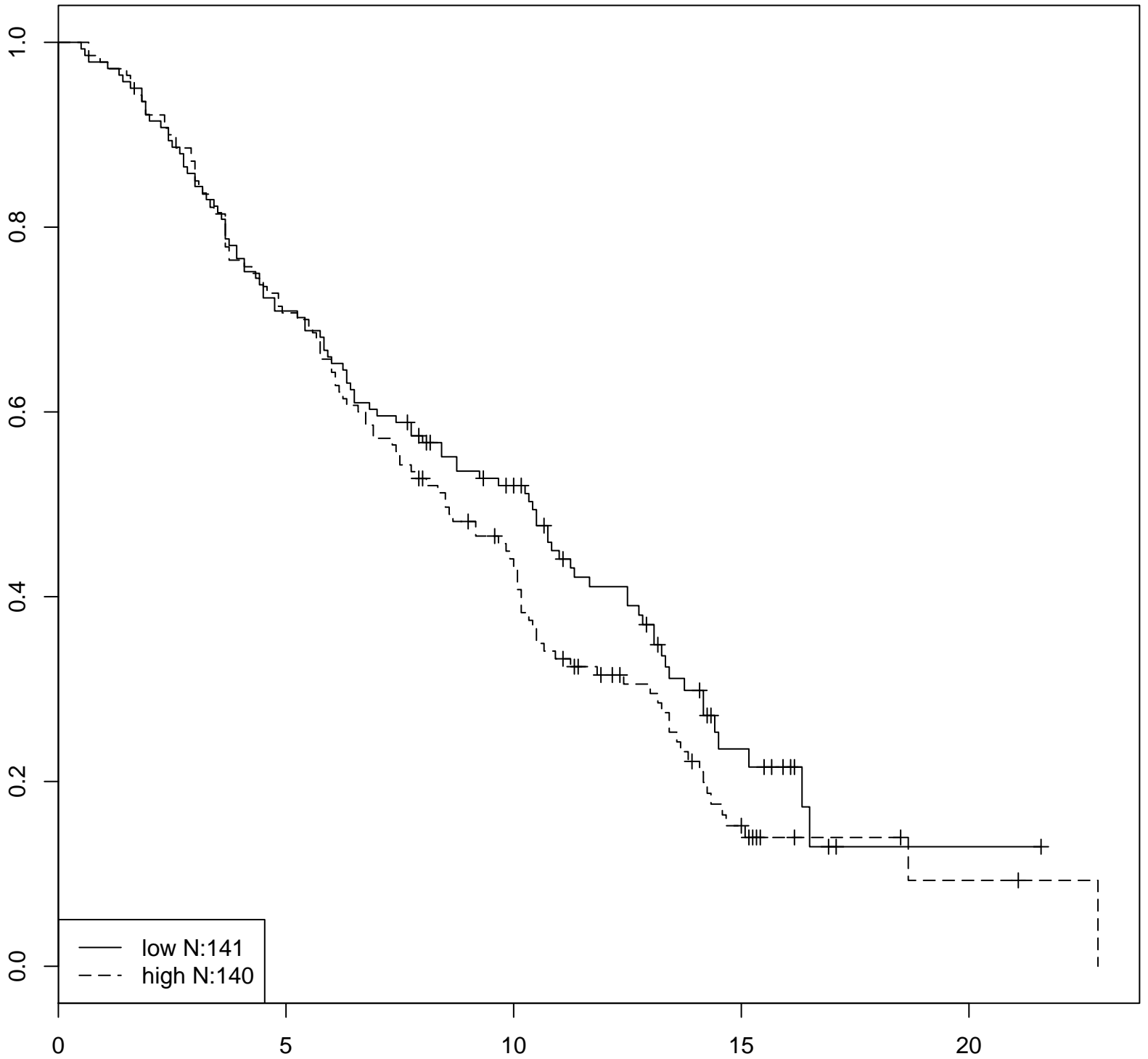
Survival by CYP17A1 expression

low N:142
high N:139
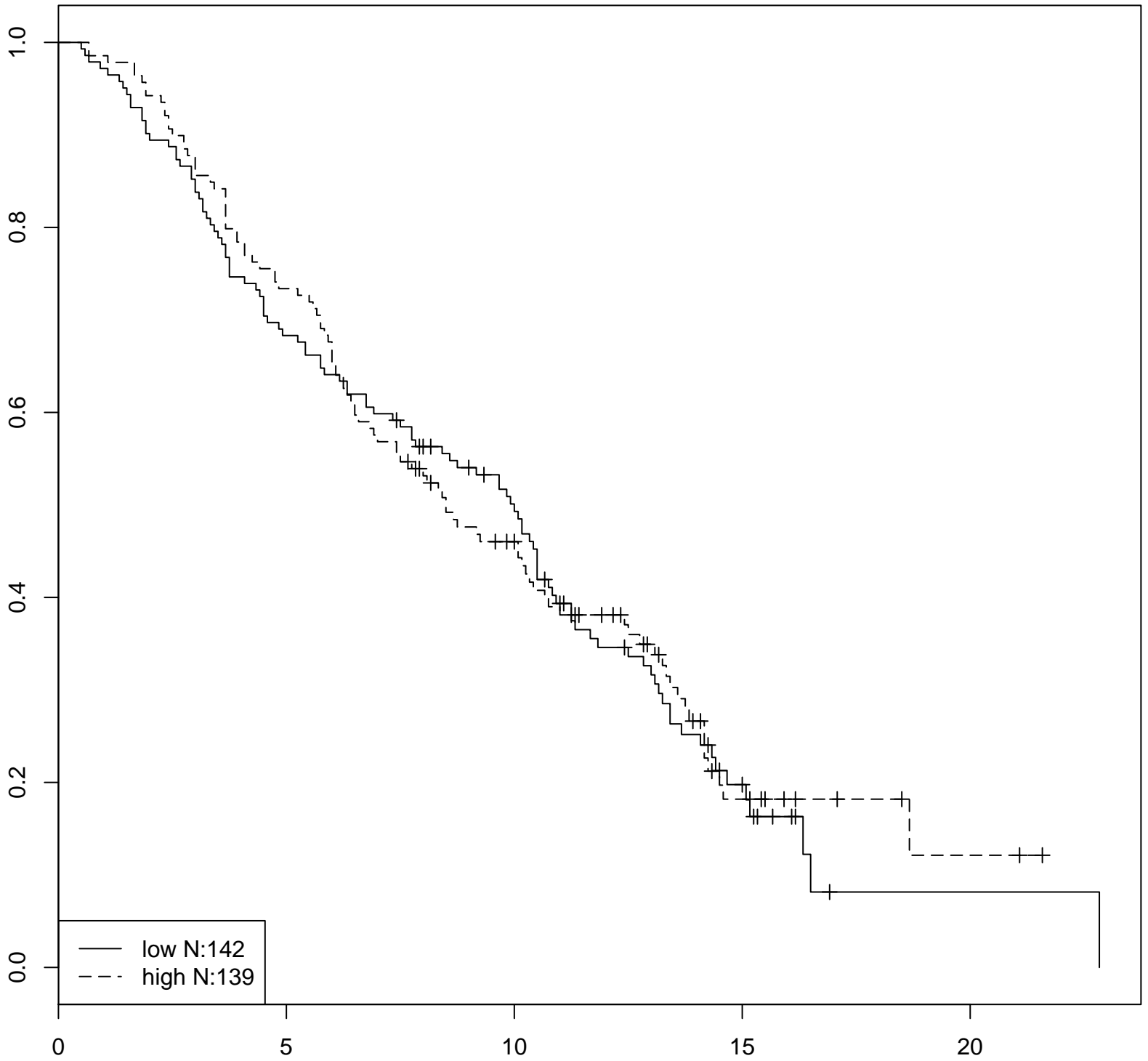
years
log−rank test p−value = 0.811

Survival by CYP1B1 expression

low N:142
high N:139
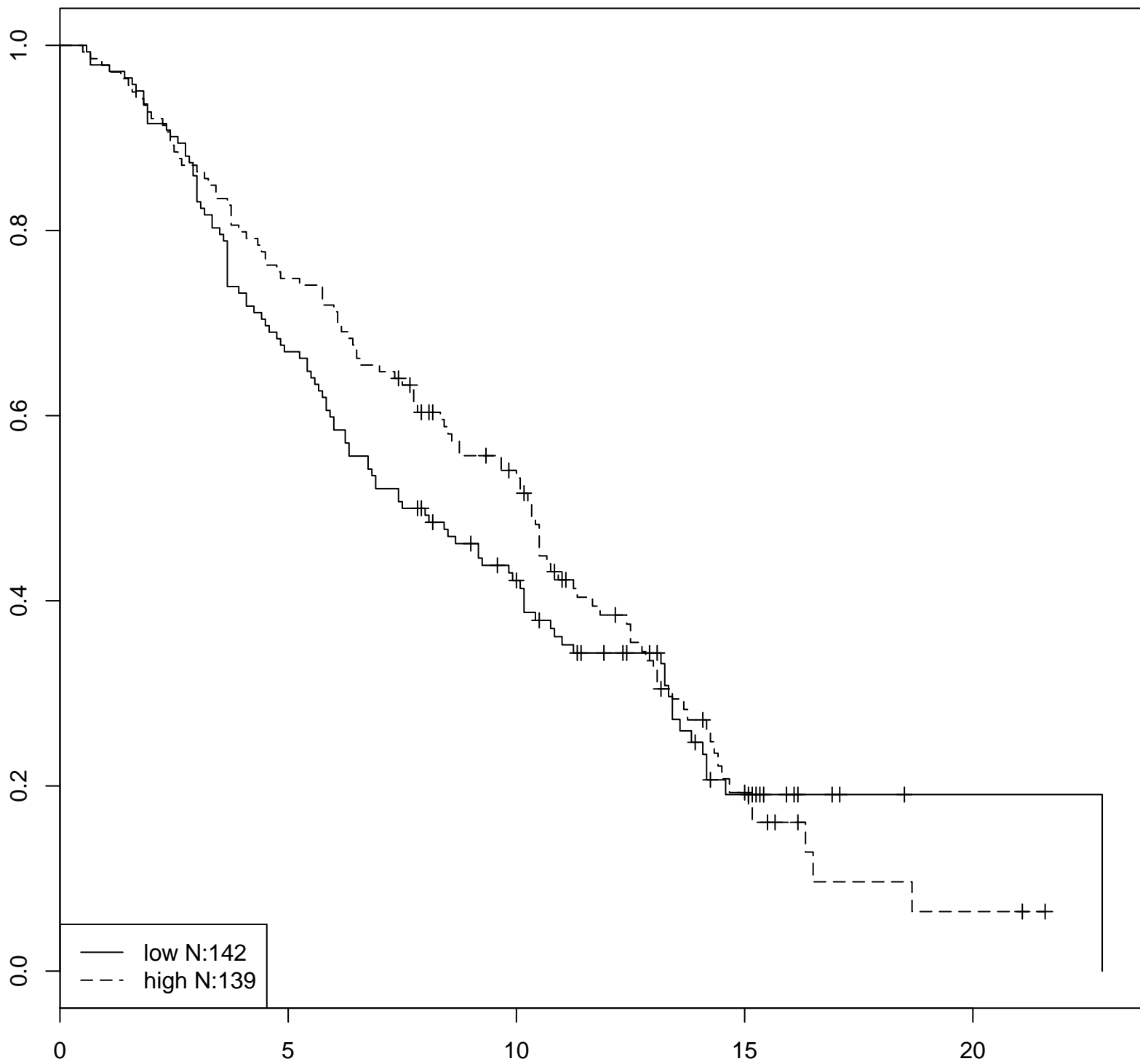
years
log−rank test p−value = 0.44

Survival by CYR61 expression

low N:141
high N:140
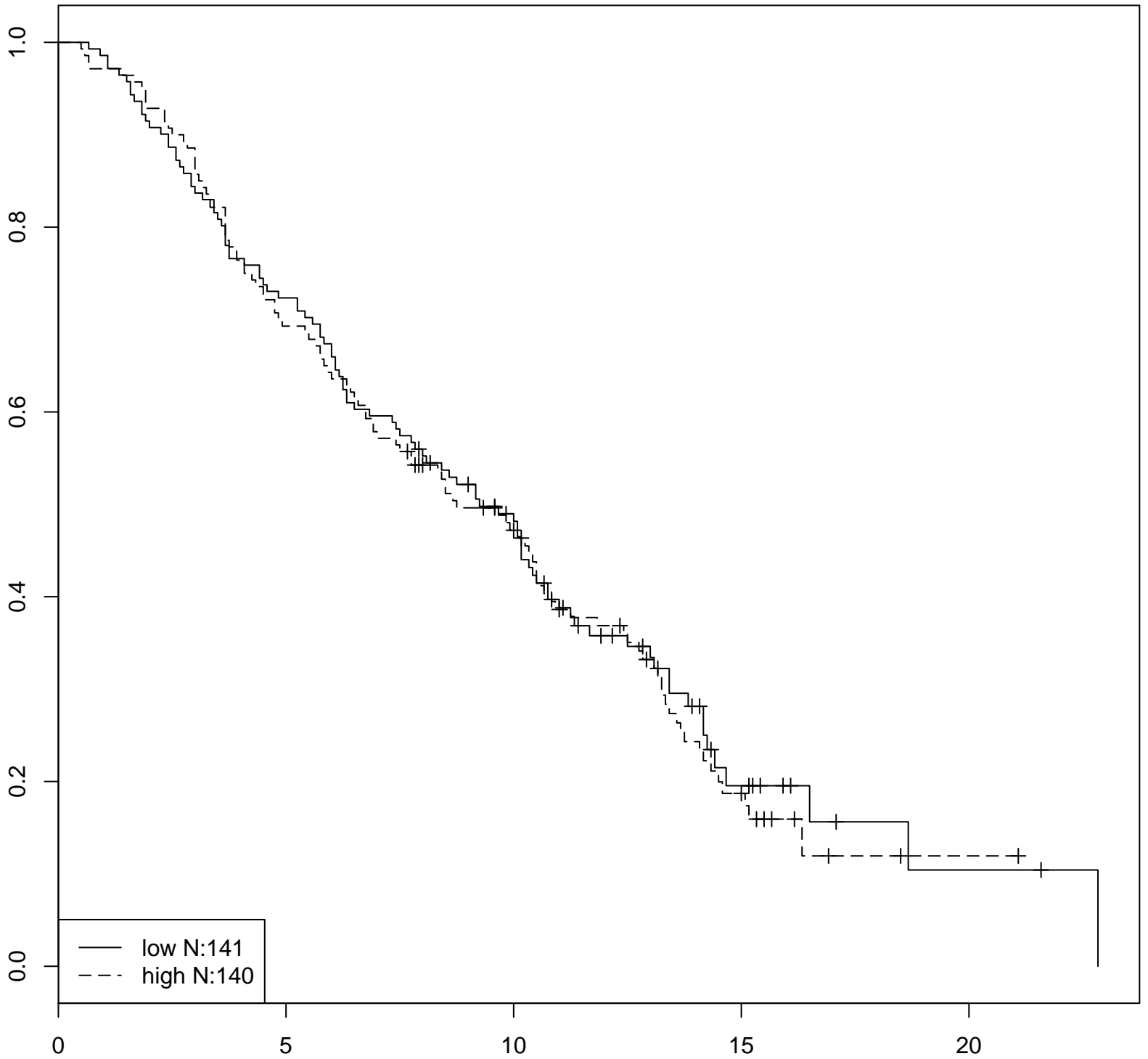
years
log−rank test p−value = 0.766

Survival by DCXR expression

low N:142
high N:139

years
log−rank test p−value = 0
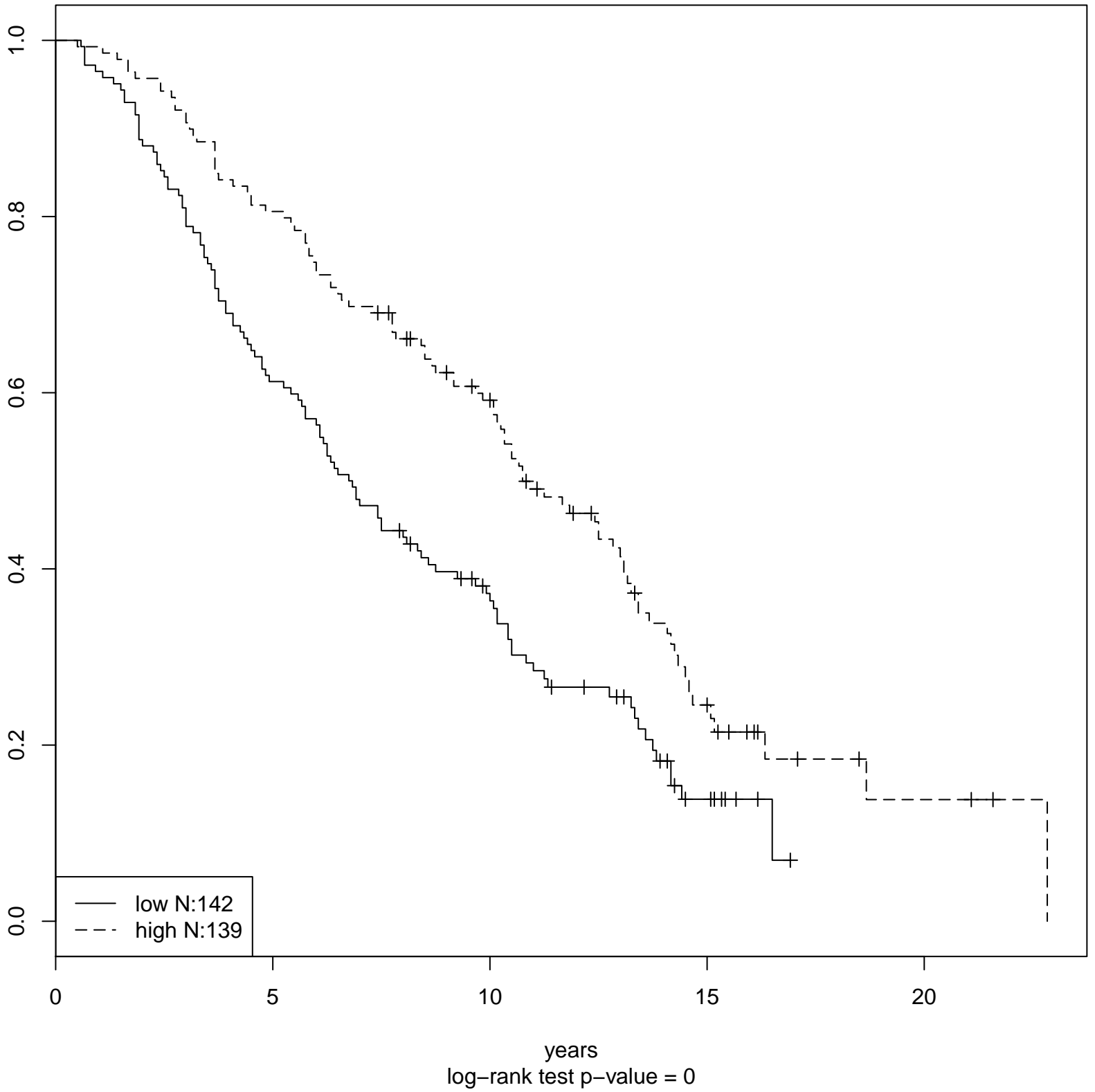
Survival by DHCR24 expression

low N:141
high N:140
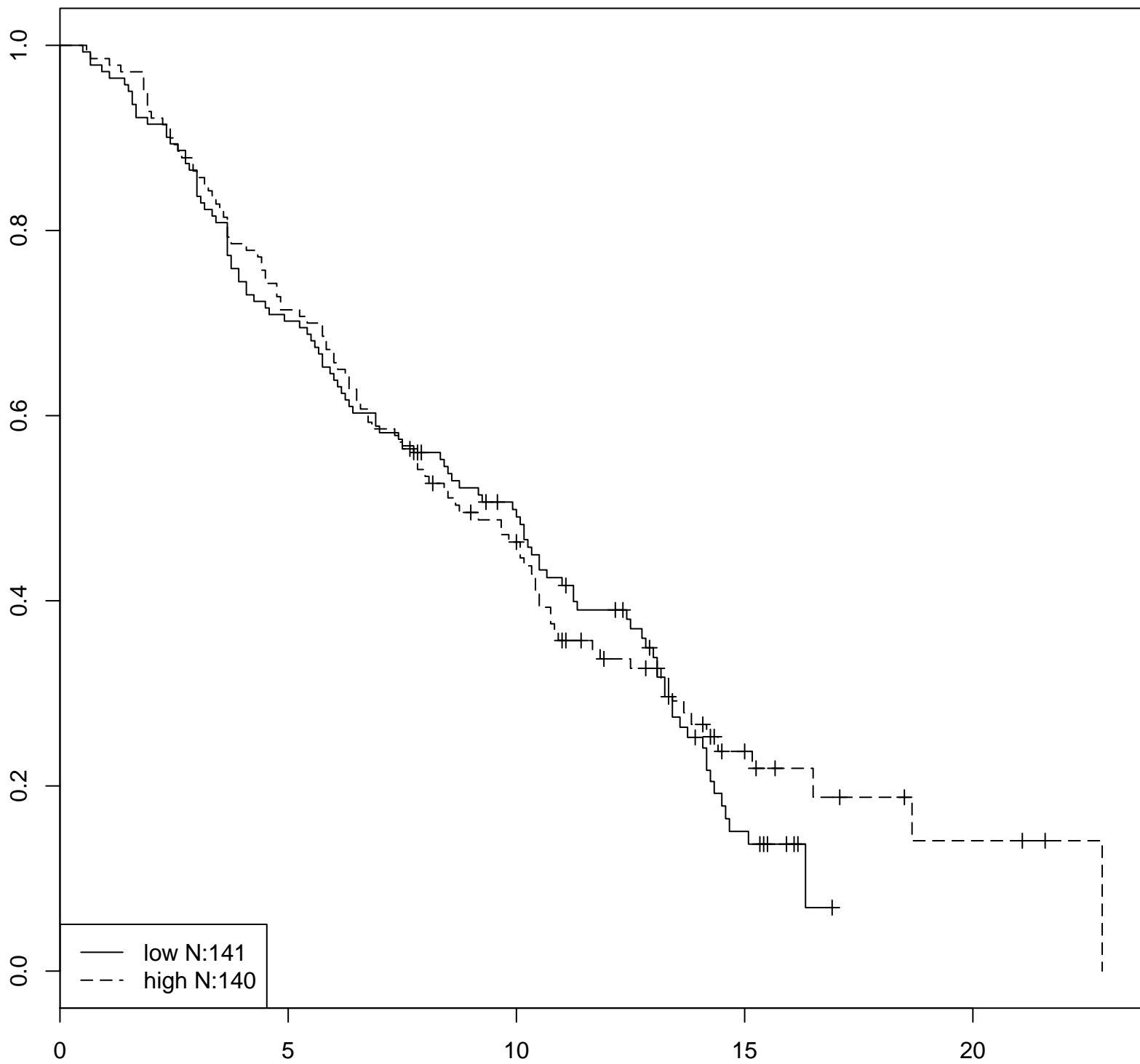
years
log−rank test p−value = 0.62

Survival by DKK1 expression
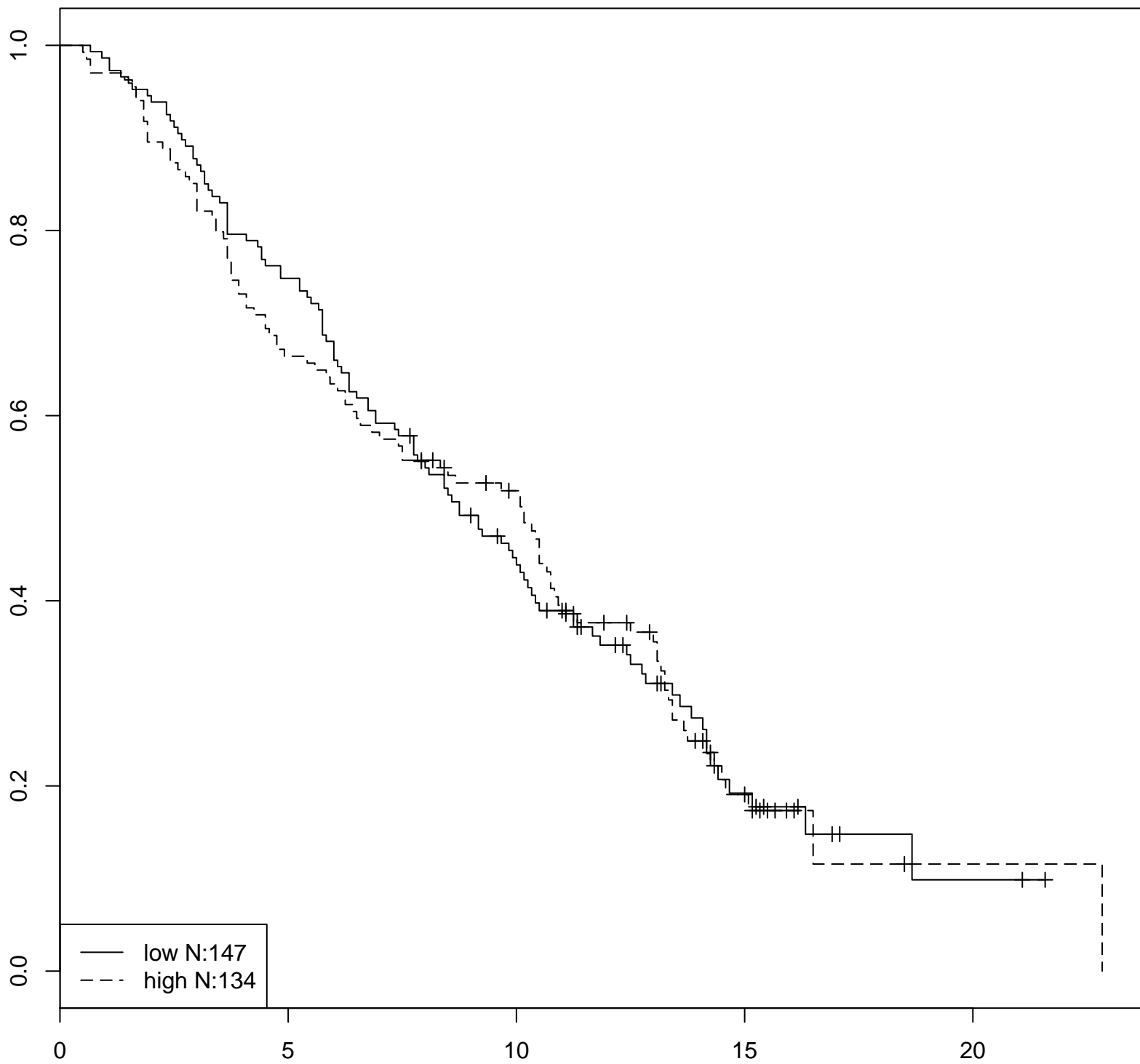
years
log−rank test p−value = 0.993

low N:147
high N:134

Survival by DPP4 expression

low N:141
high N:140
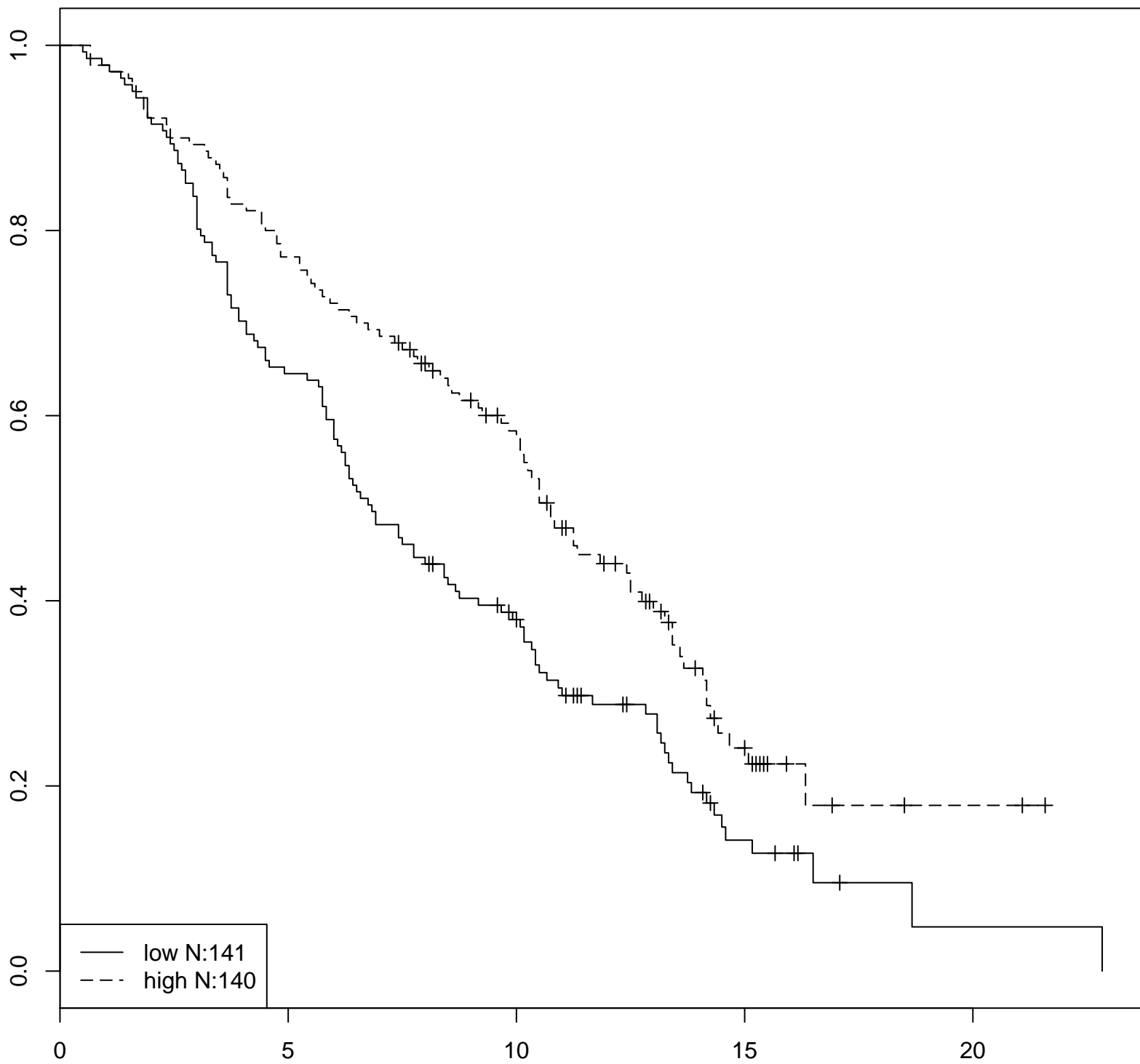
years
log−rank test p−value = 0.002

Survival by DPYS expression

low N:143
high N:138

years
log−rank test p−value = 0.727

Survival by DVL1 expression

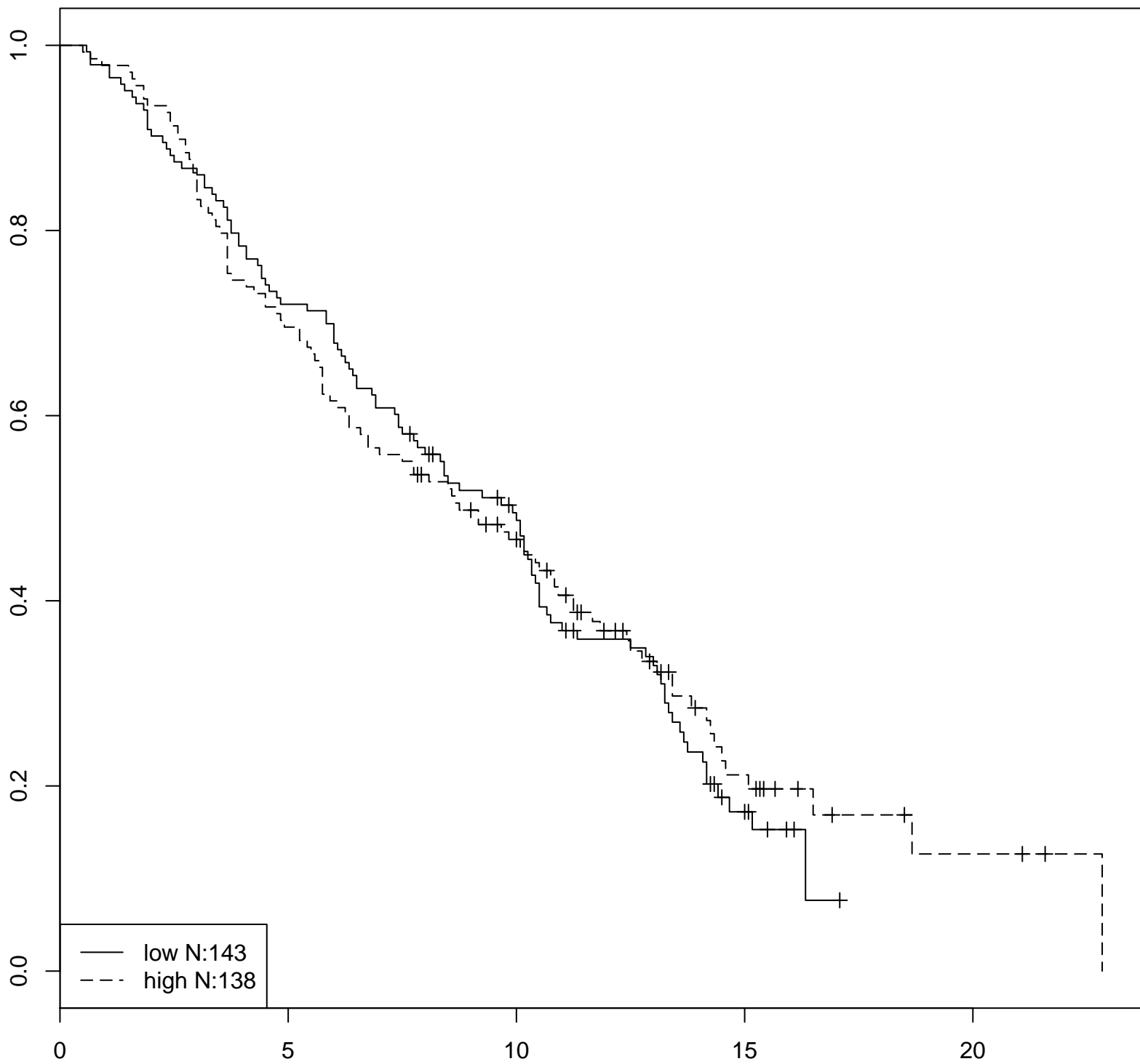low N:142
high N:139

years
log−rank test p−value = 0.302

Survival by E2F1 expression

years
log−rank test p−value = 0.015

Survival by EFS expression

years
log-rank test p-value = 0.31

Survival by EGFR expression
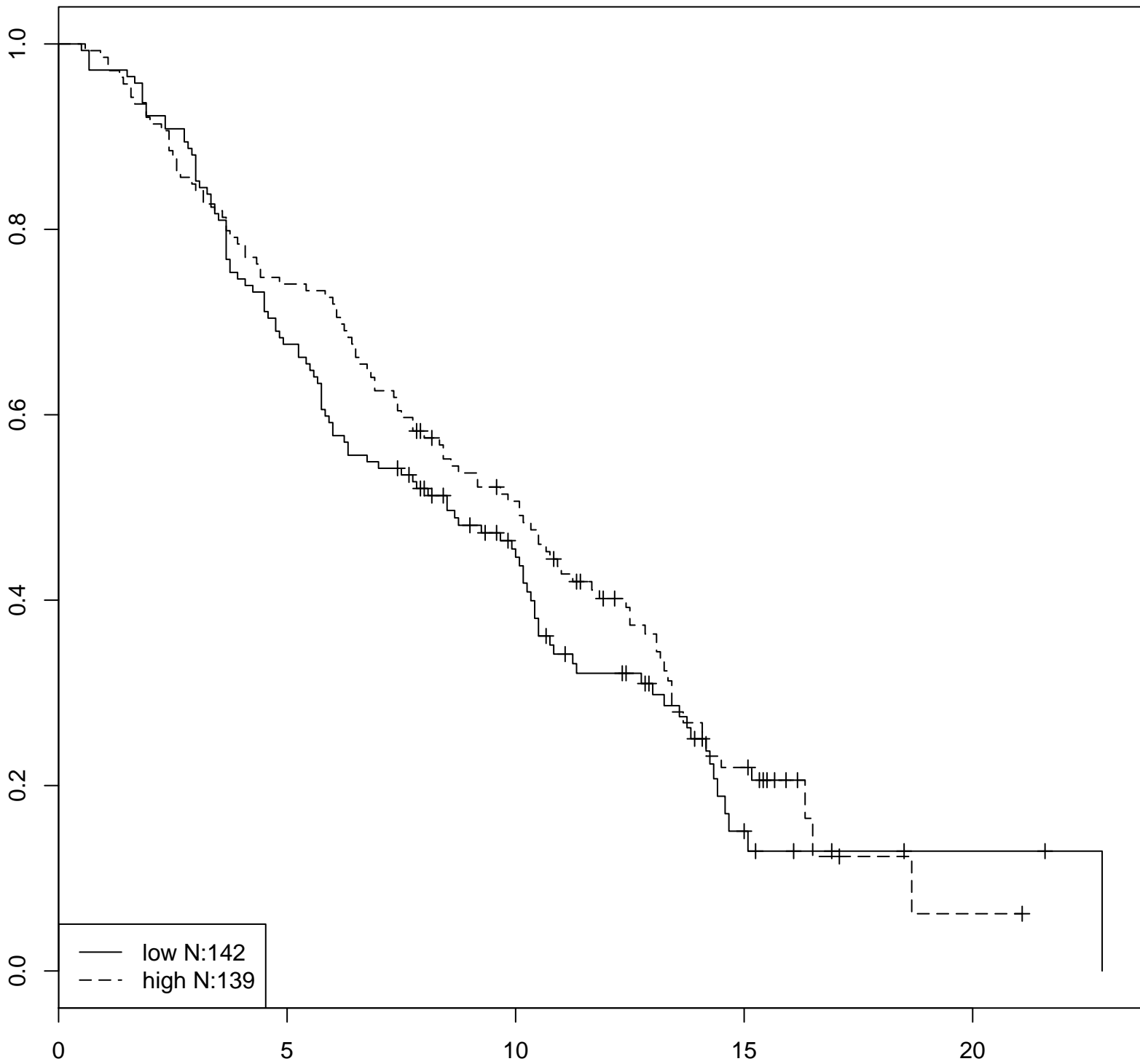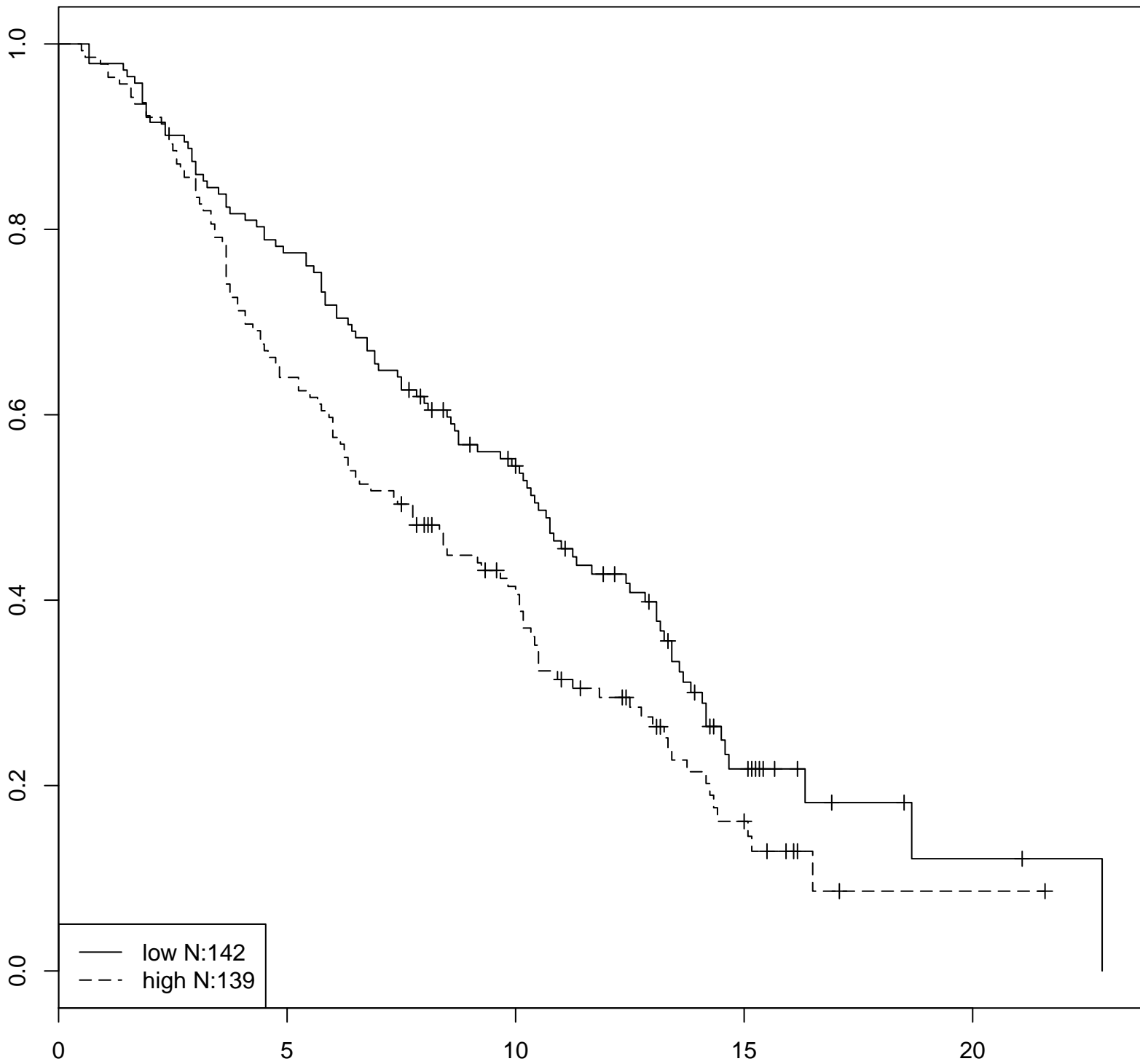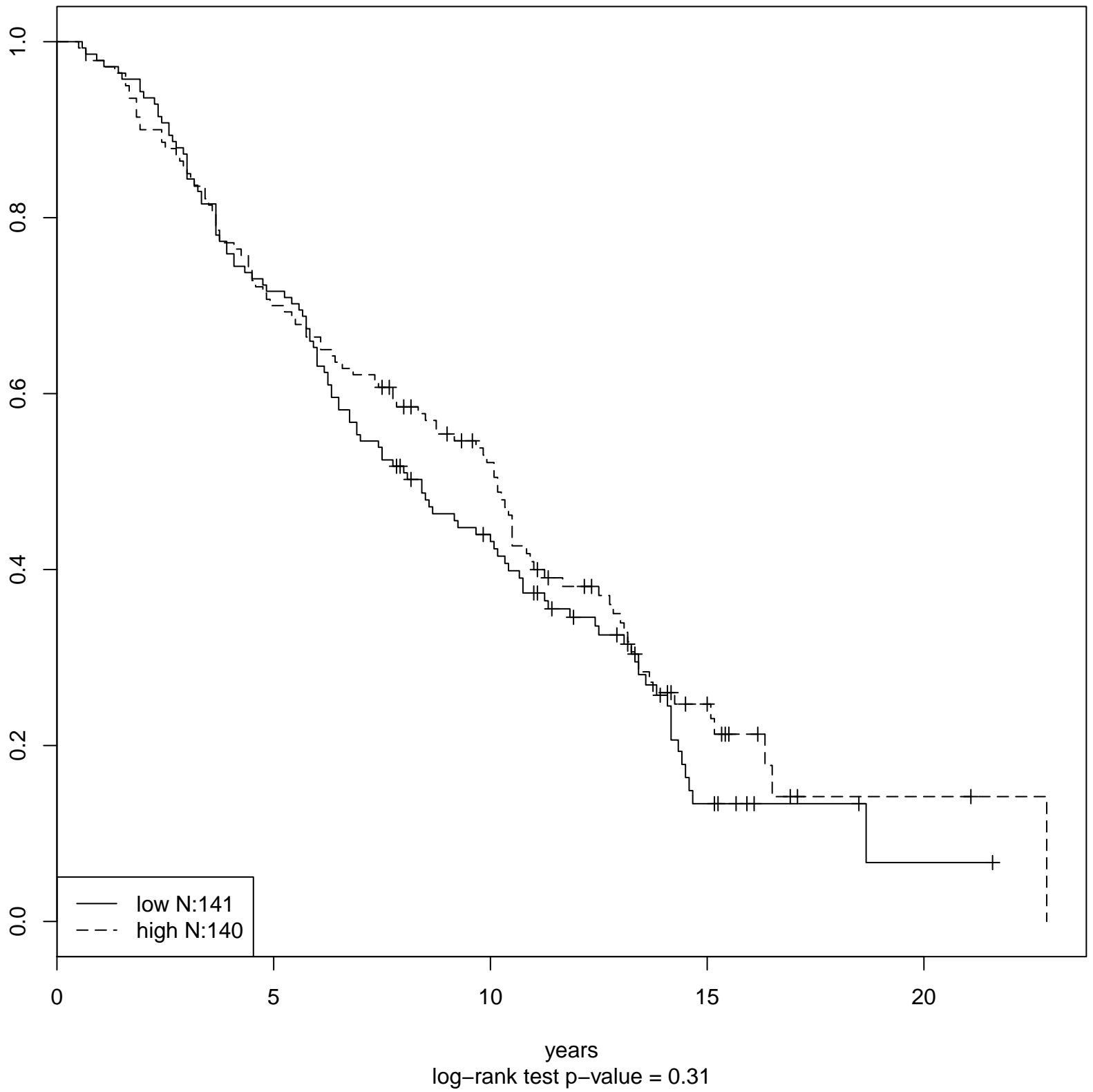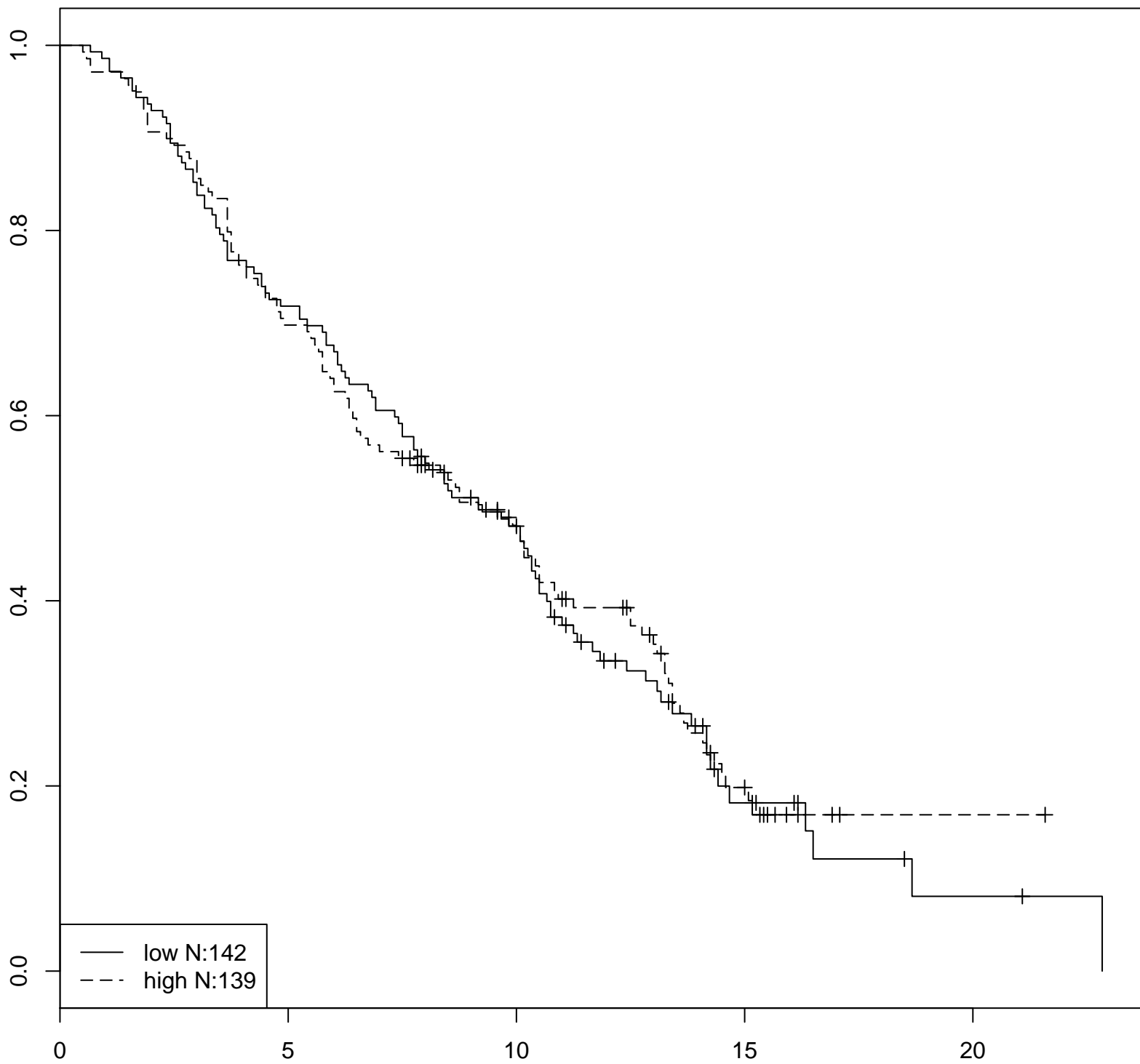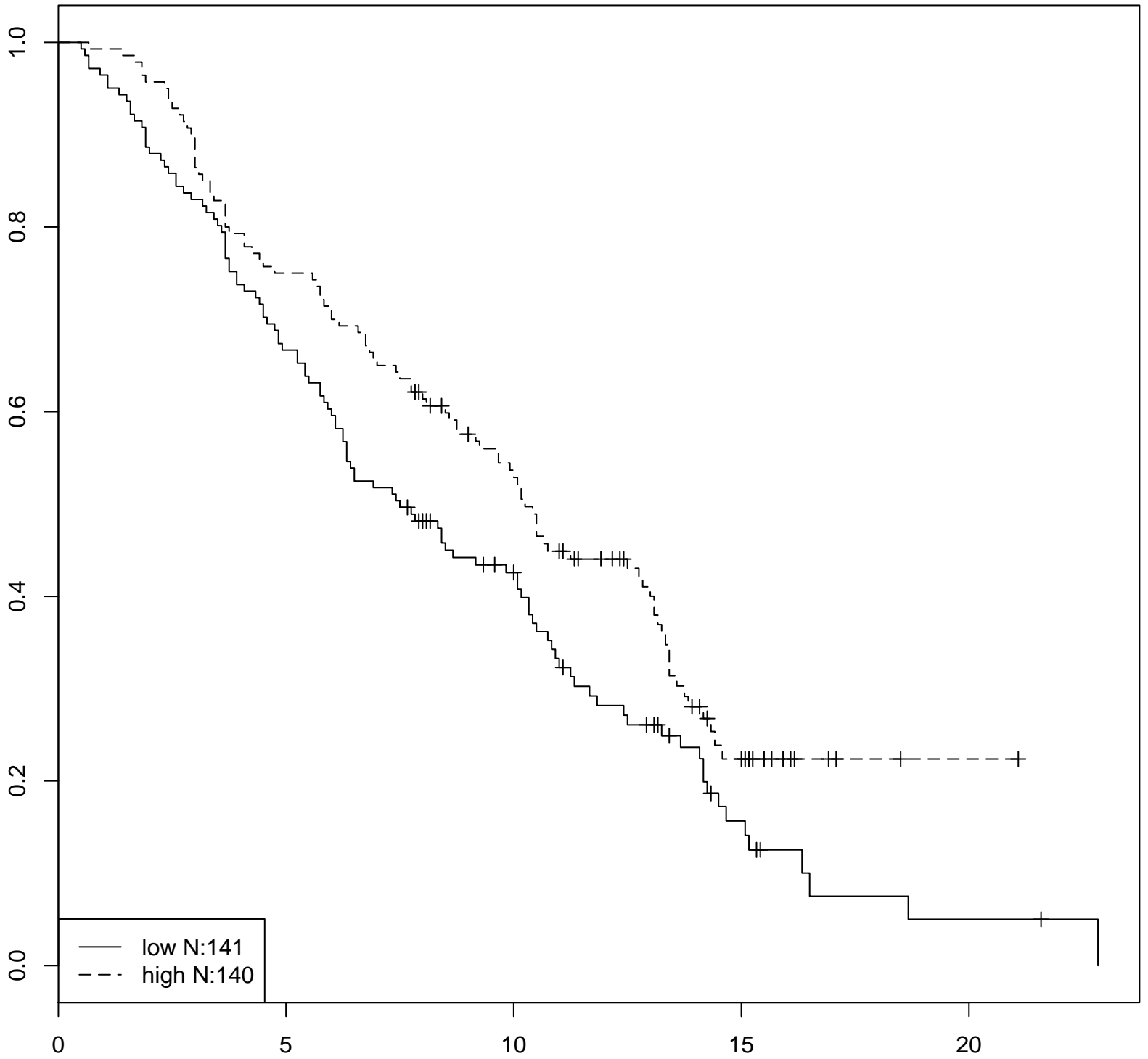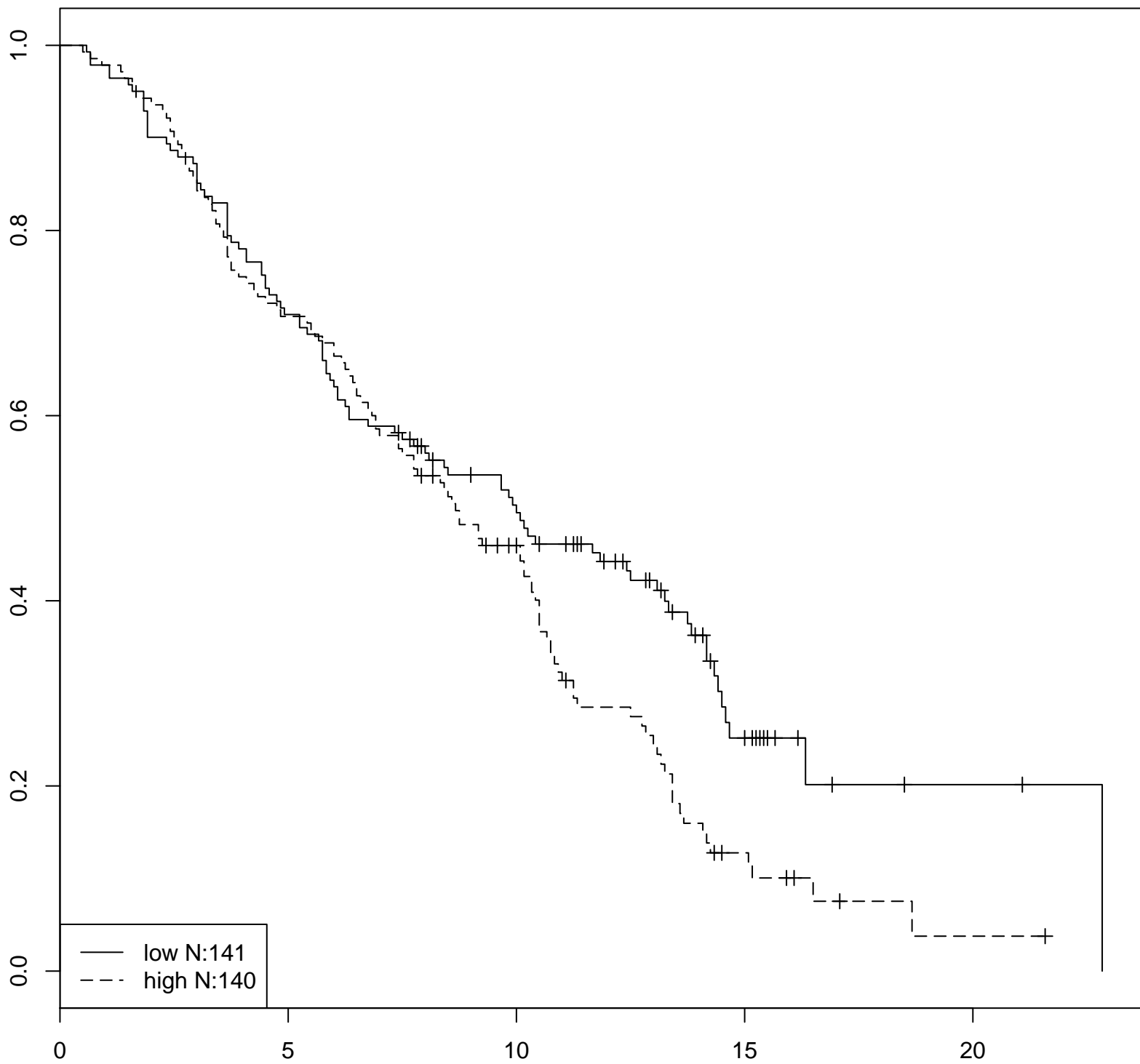

years
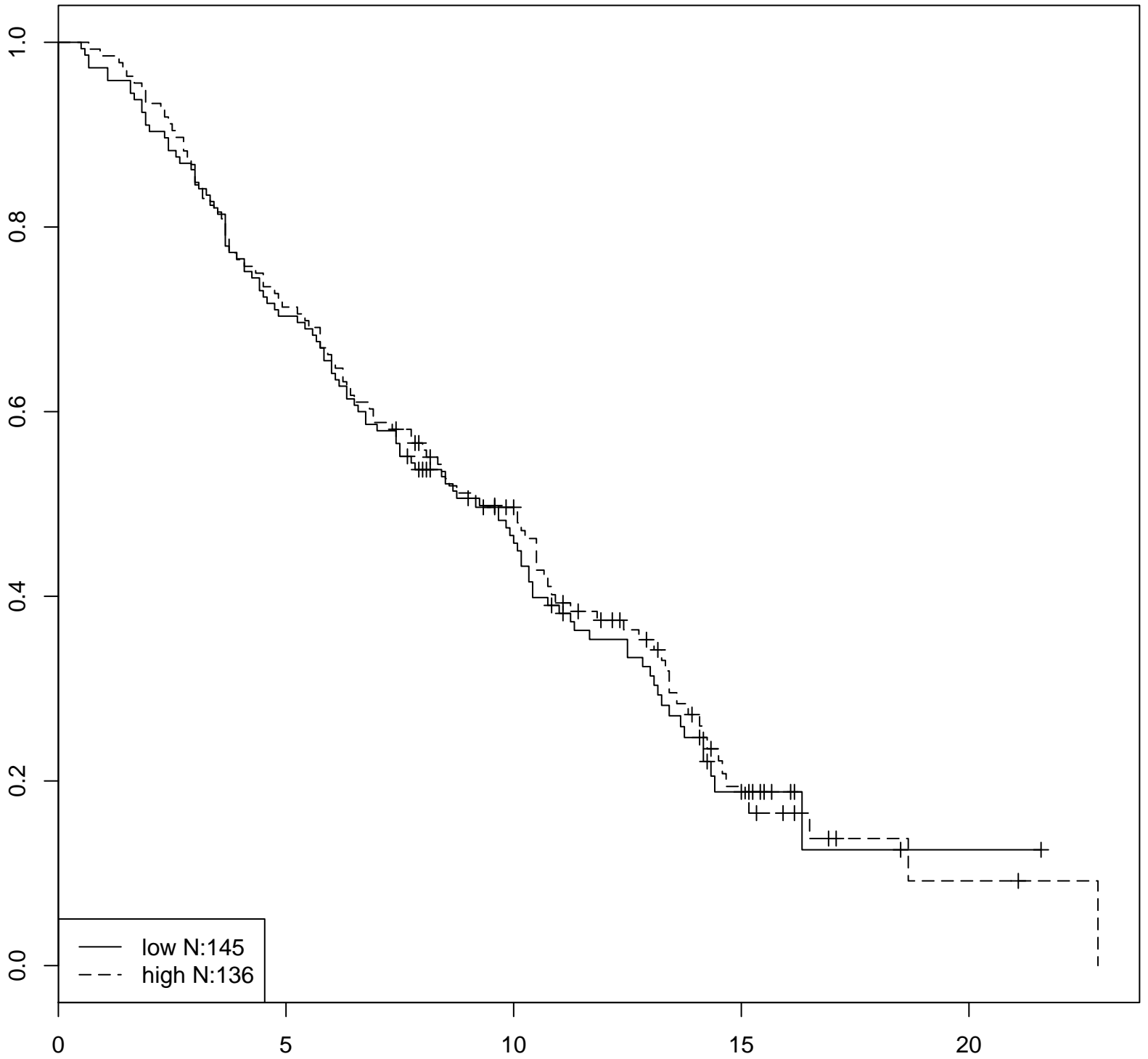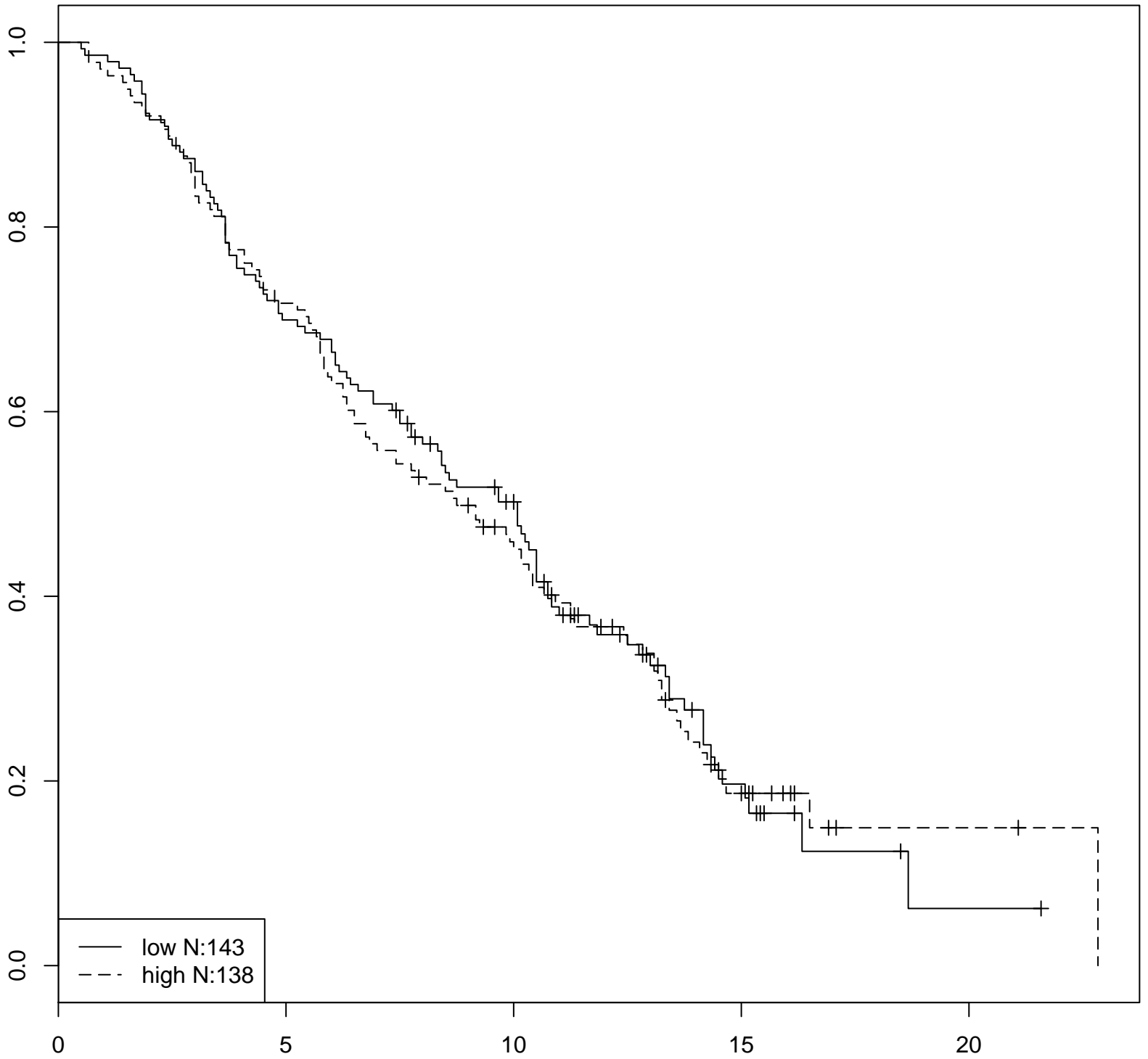log−rank test p−value = 0.957

Legend:
- low N:141
- high N:140
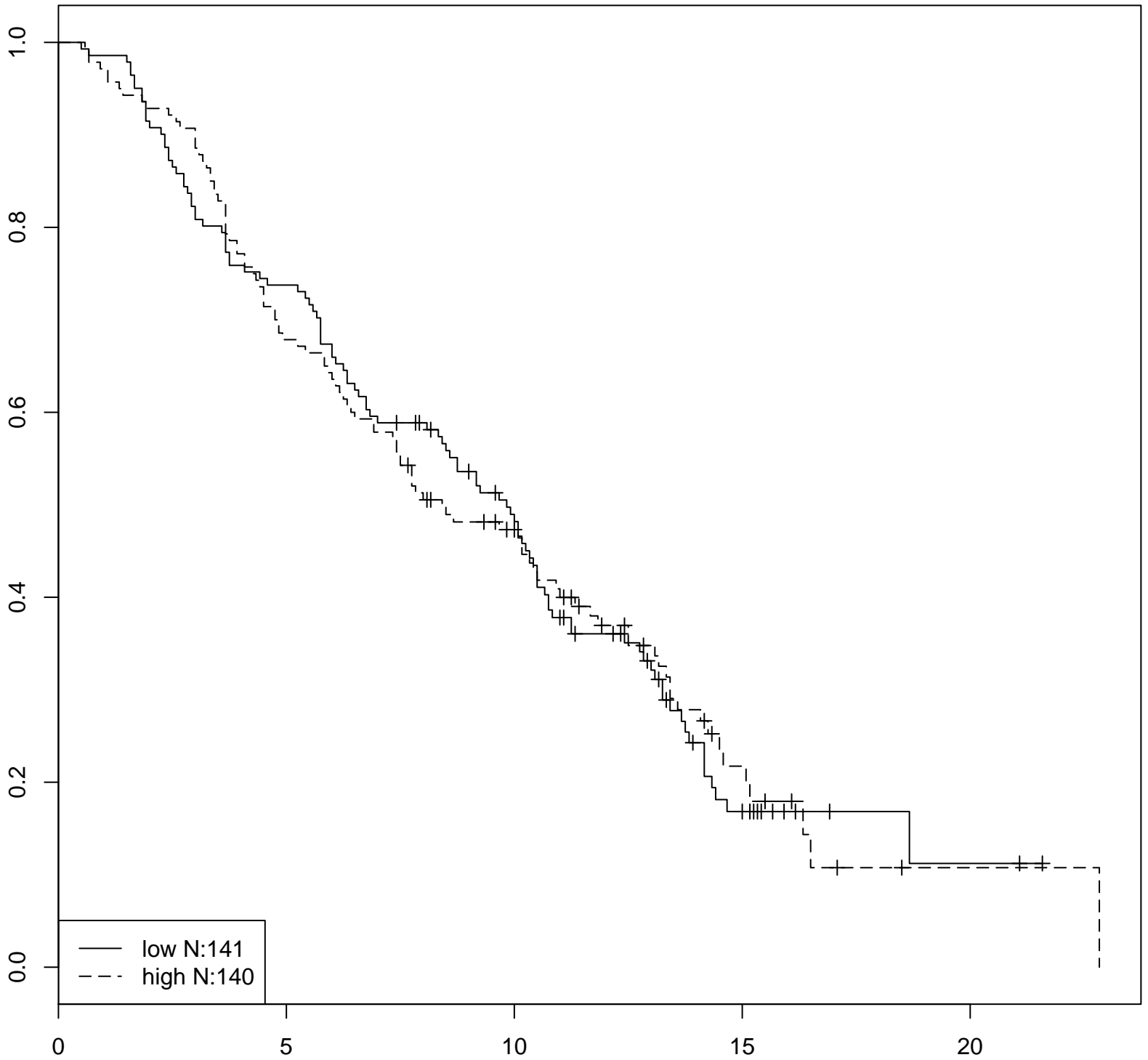
Survival by EGR1 expression

low N:142
high N:139

years
log−rank test p−value = 0.829

Survival by EN2 expression

years
log−rank test p−value = 0.014

low N:141
high N:140

Survival by ENG expression

years
log−rank test p−value = 0.014

Legend:
- low N:141 (solid line)
- high N:140 (dashed line)

Survival by ENO2 expression

low N:145
high N:136

years
log−rank test p−value = 0.769

Survival by EP300 expression

low N:143
high N:138

years
log−rank test p−value = 0.893

Survival by ERG expression

low N:141
high N:140
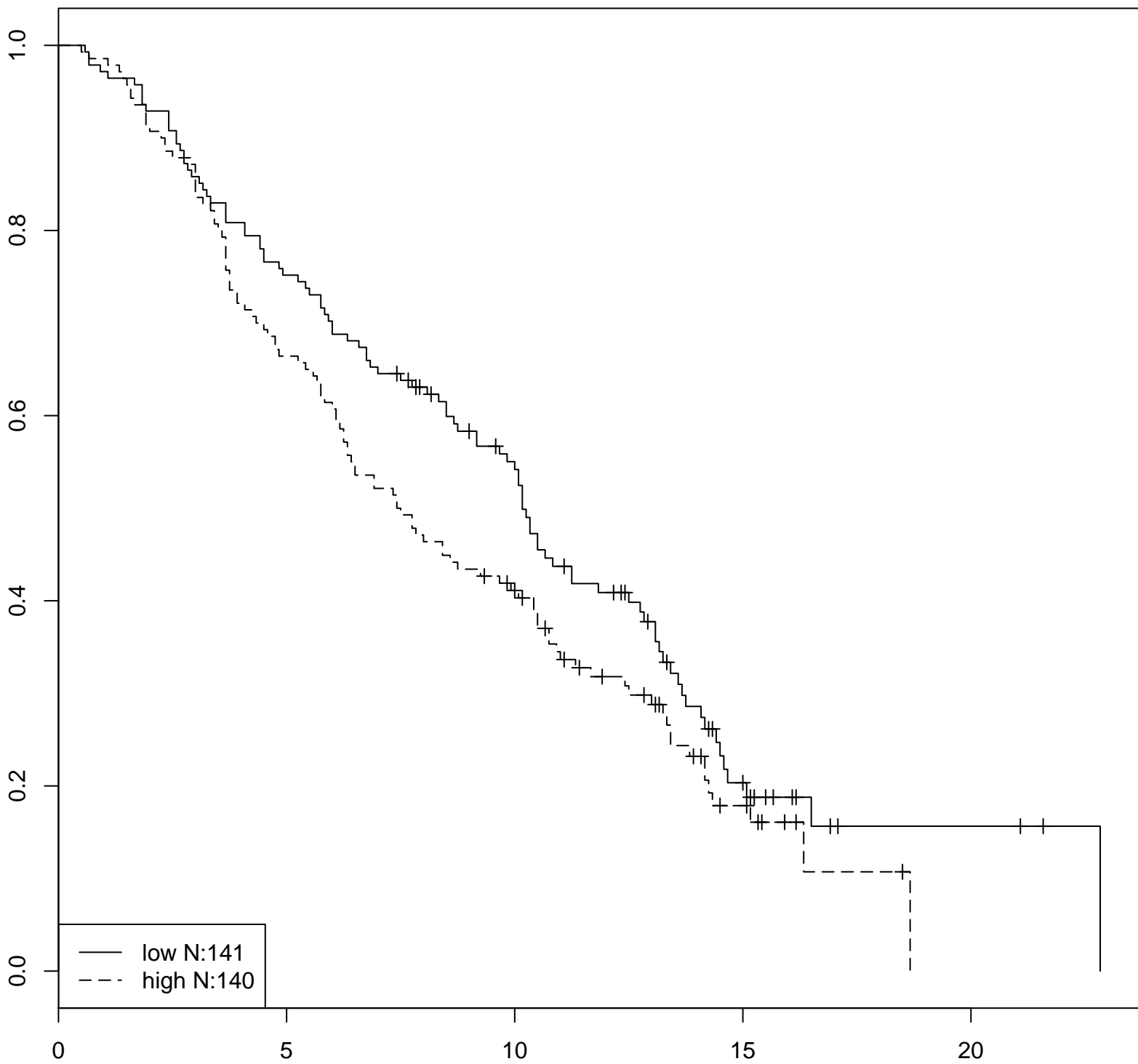
years
log−rank test p−value = 0.068

Survival by ETV1 expression

low N:141
high N:140
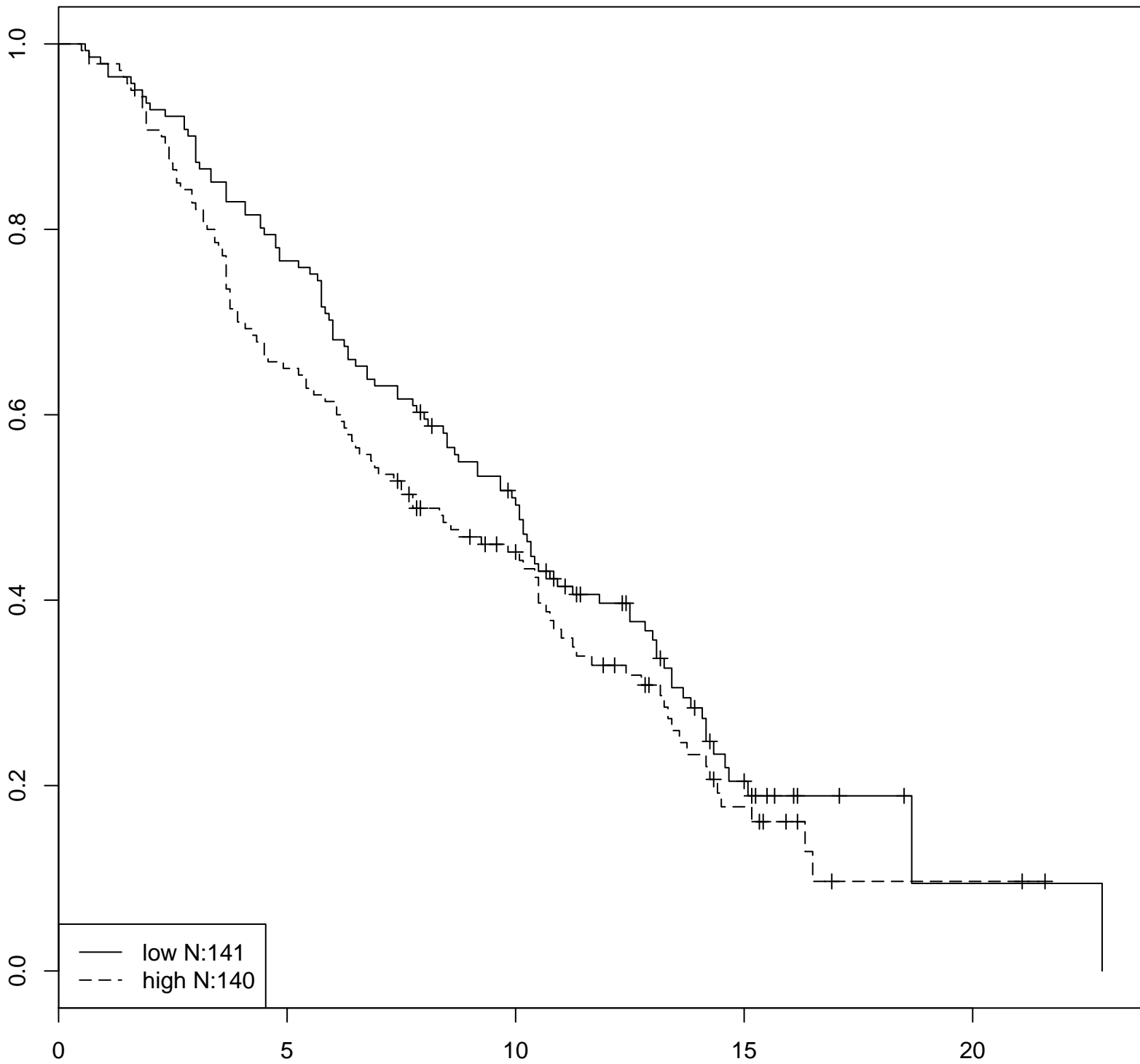
years
log−rank test p−value = 0.182

Survival by EZH2 expression

low N:141
high N:140
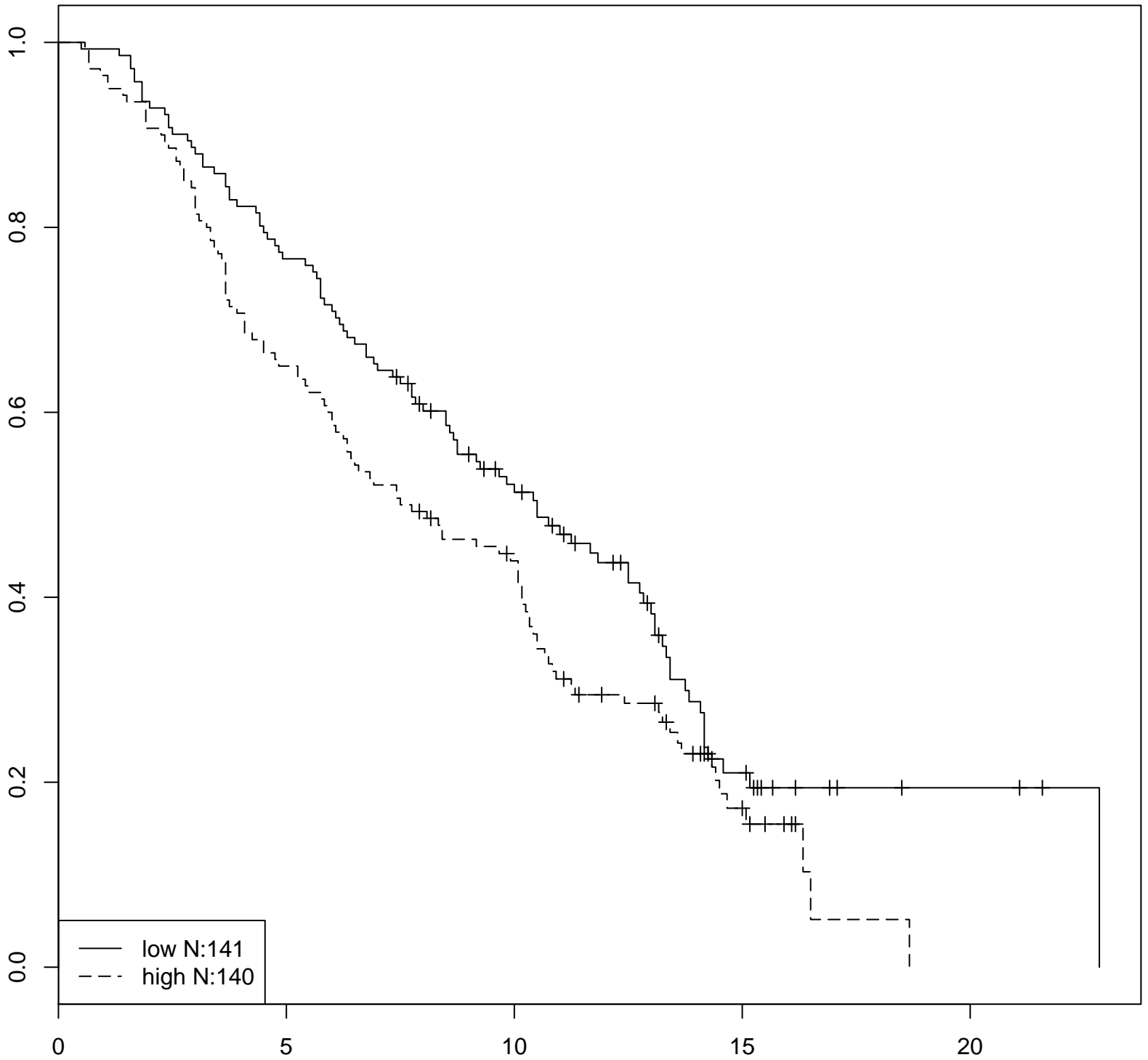
years
log−rank test p−value = 0.028

Survival by FASN expression

low N:143
high N:138
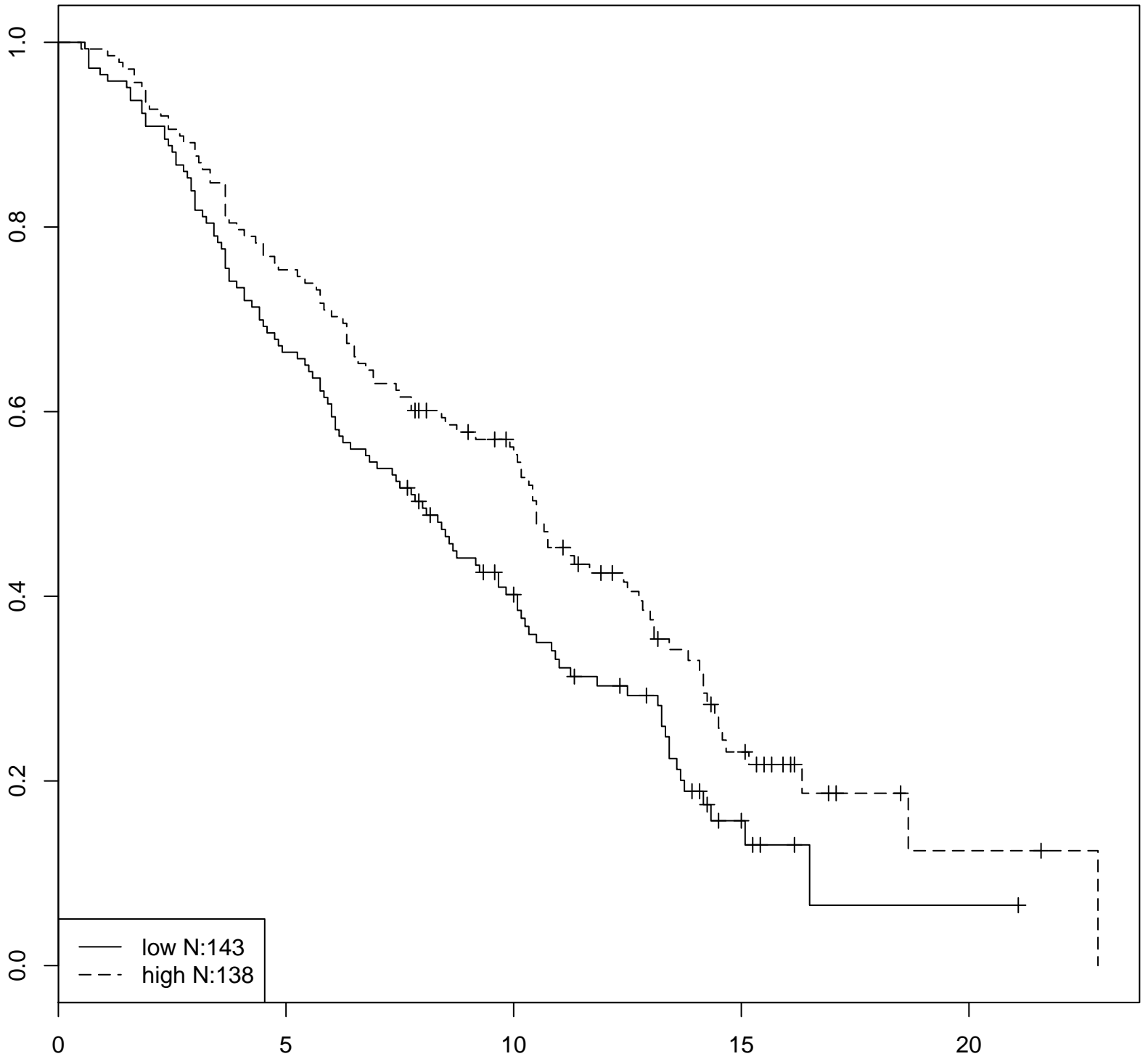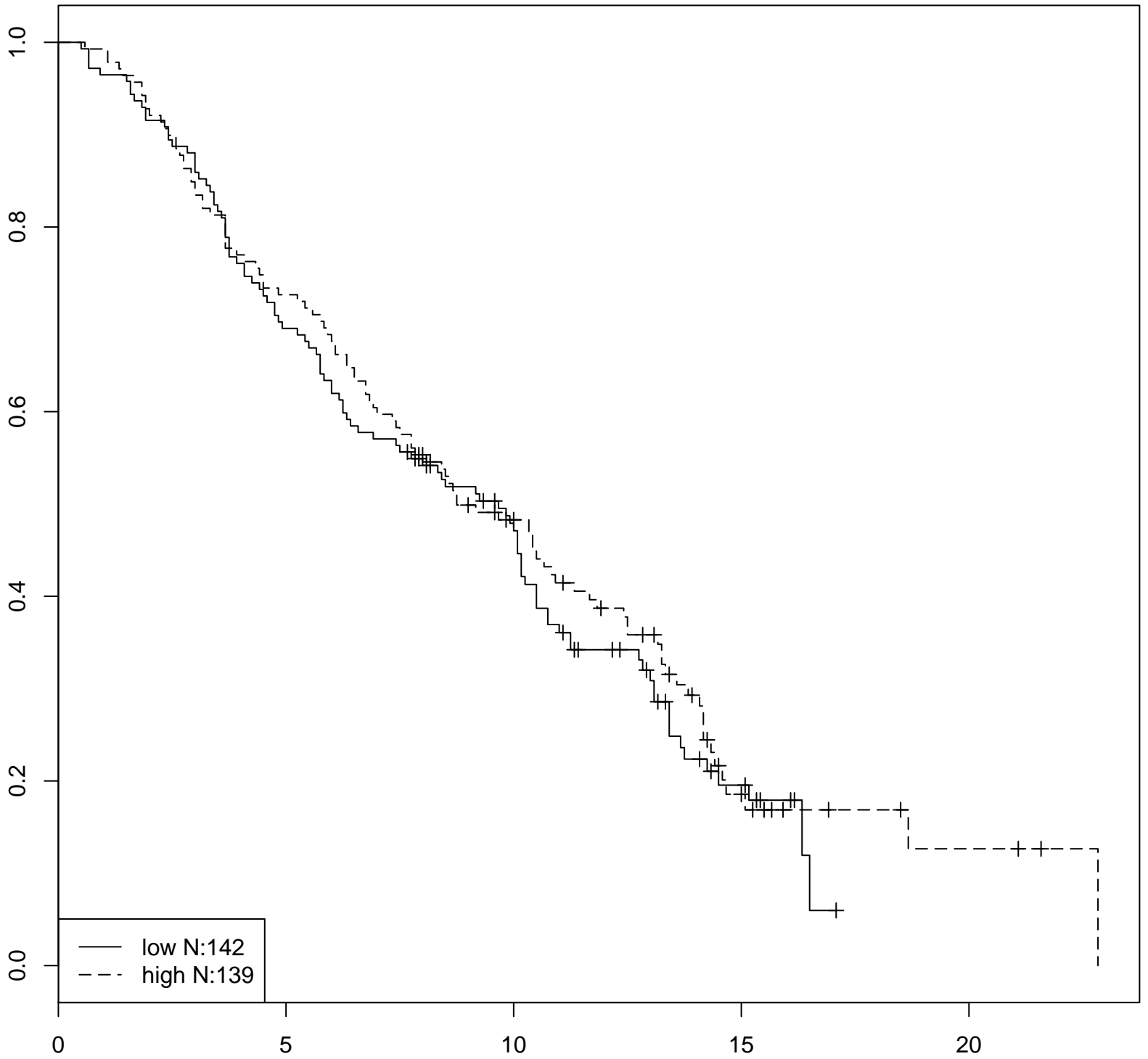
years
log−rank test p−value = 0.017

Survival by FBP1 expression

years
log−rank test p−value = 0.491

Survival by FEN1 expression

low N:141

high N:140

years
log−rank test p−value = 0.62
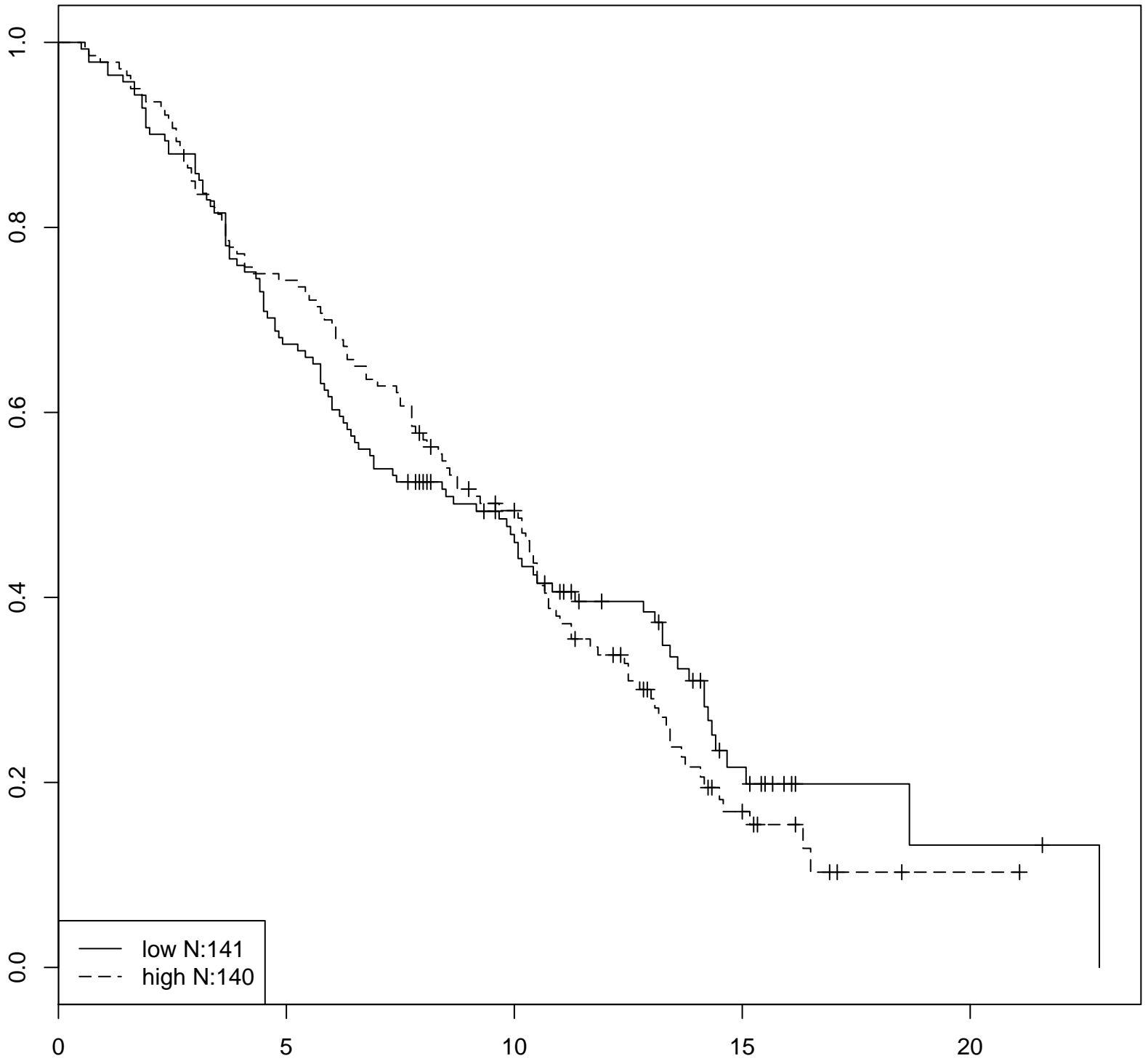
Survival by FGFR1 expression

years
log−rank test p−value = 0.361

Legend:
- low N:141
- high N:140
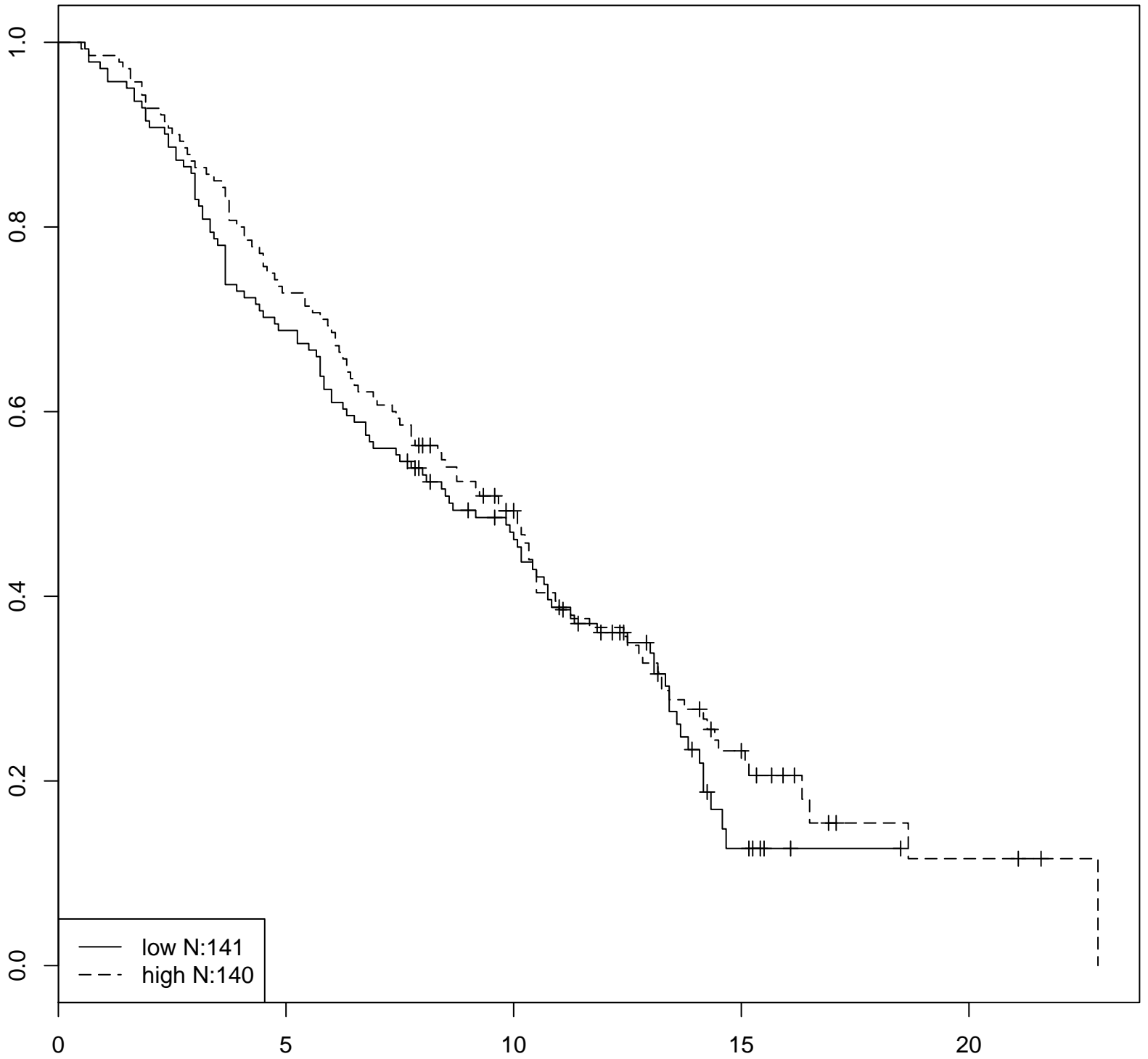
Survival by FKBP4 expression

low N:144
high N:137

years
log−rank test p−value = 0.493

Survival by FLNC expression

years
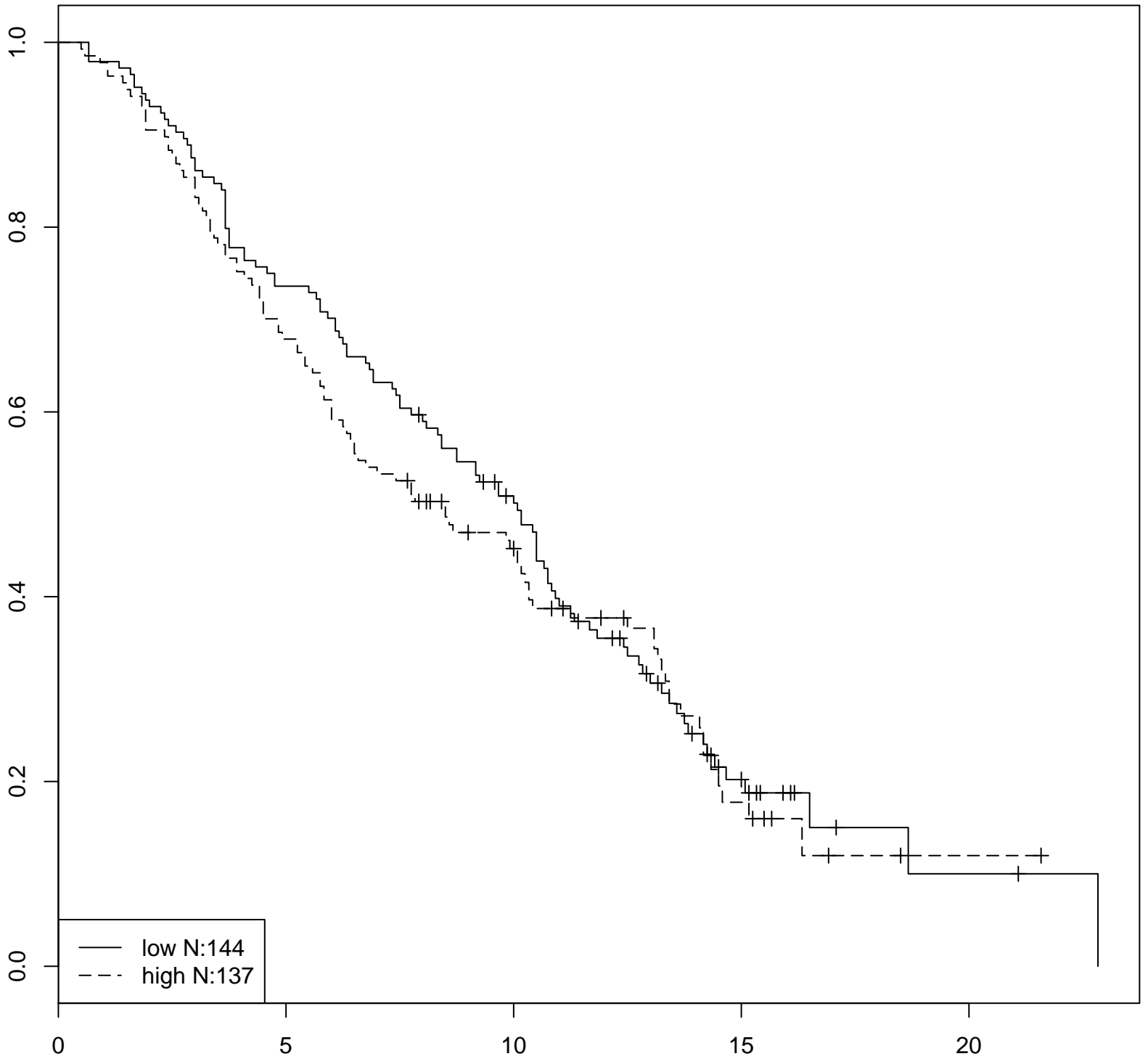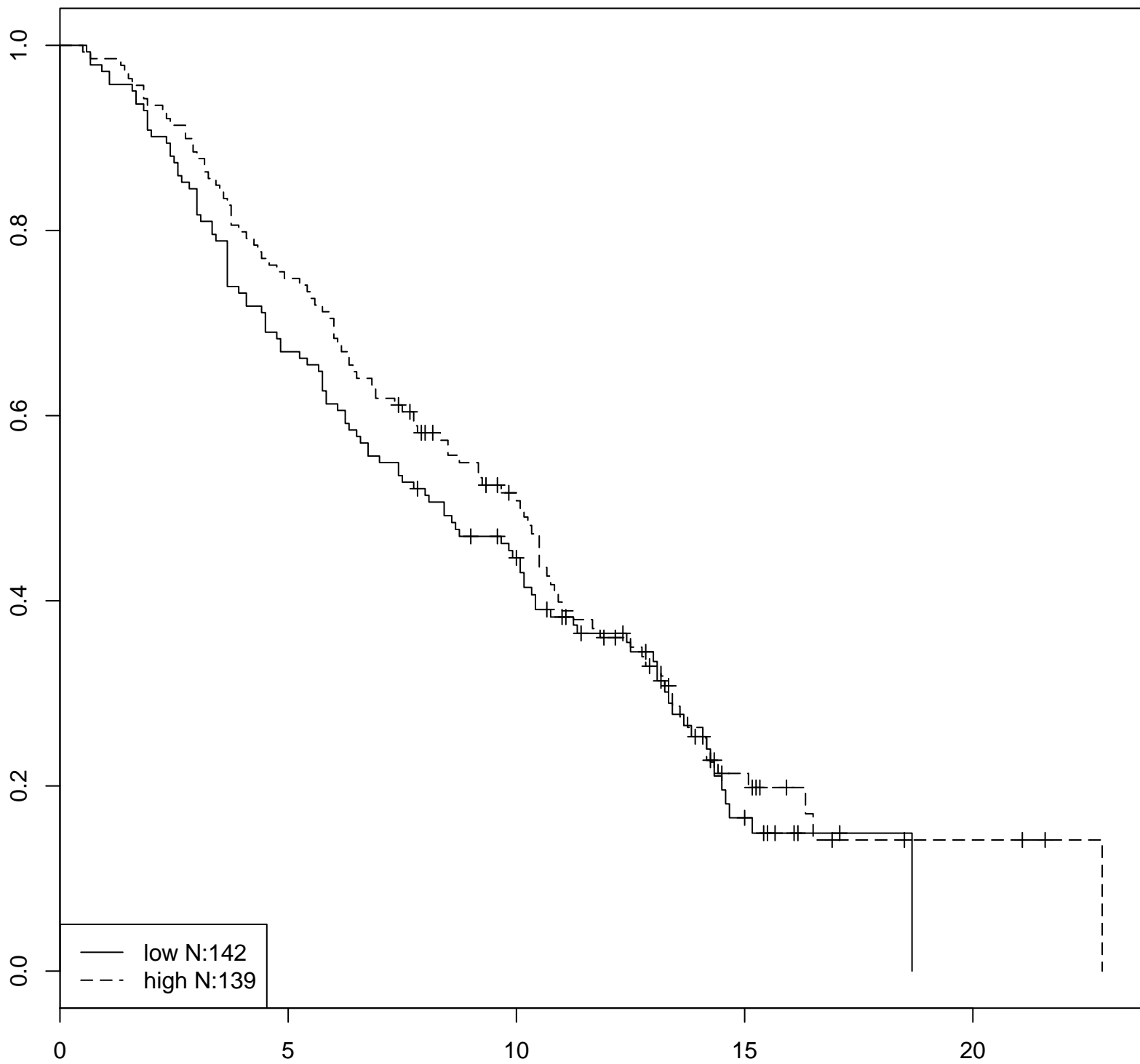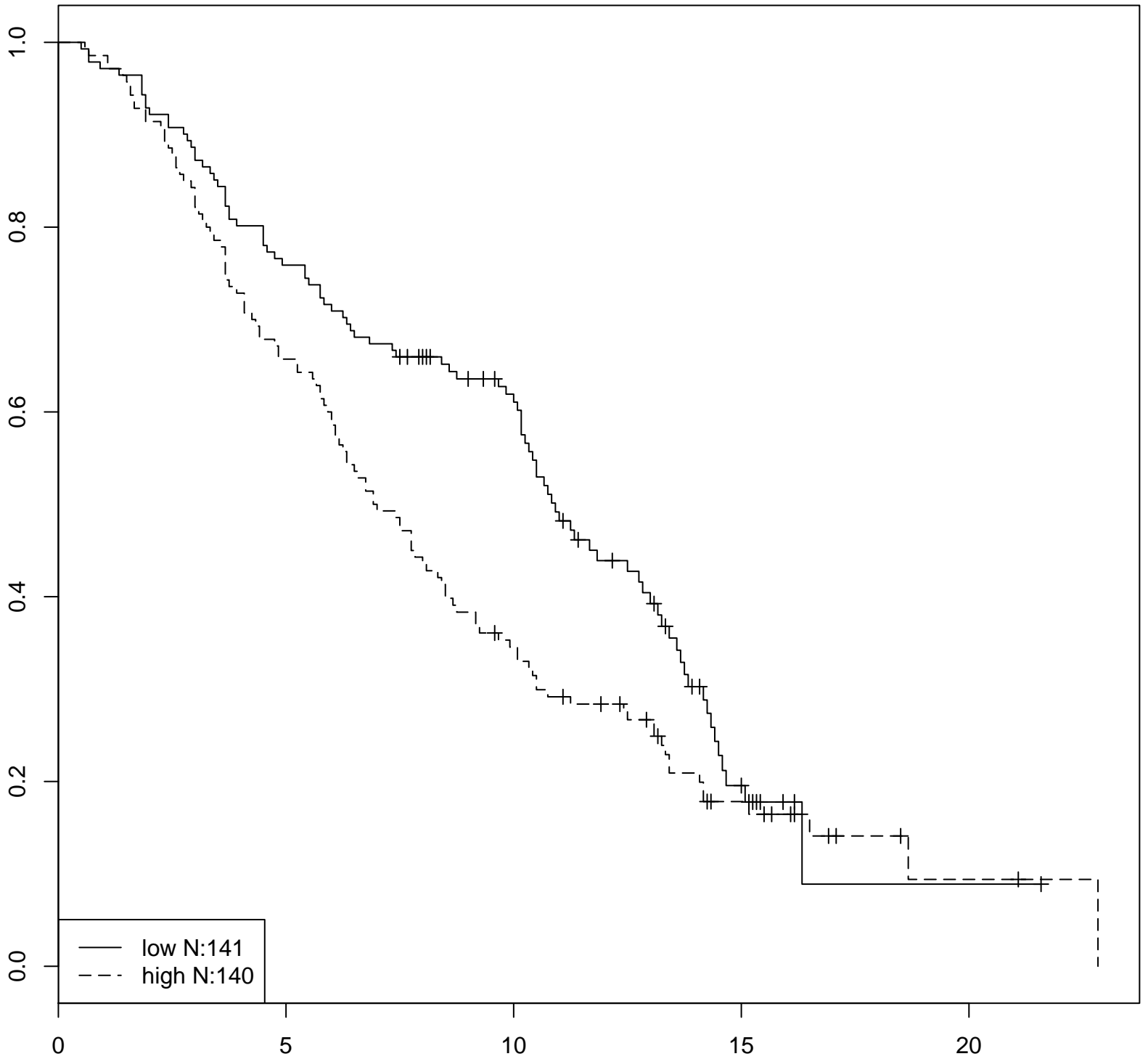log−rank test p−value = 0.335

Survival by FOLH1 expression
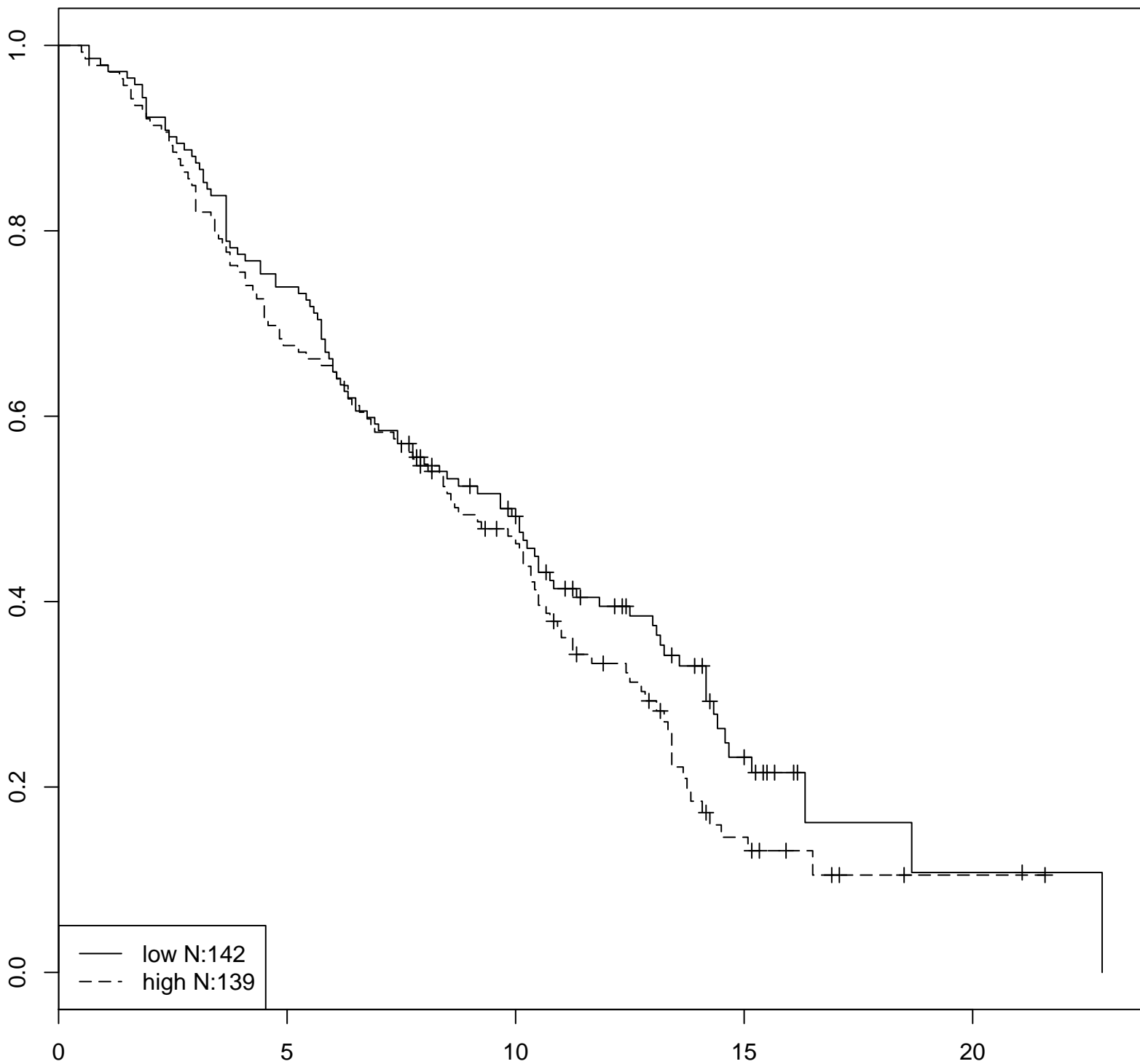
years
log−rank test p−value = 0.008
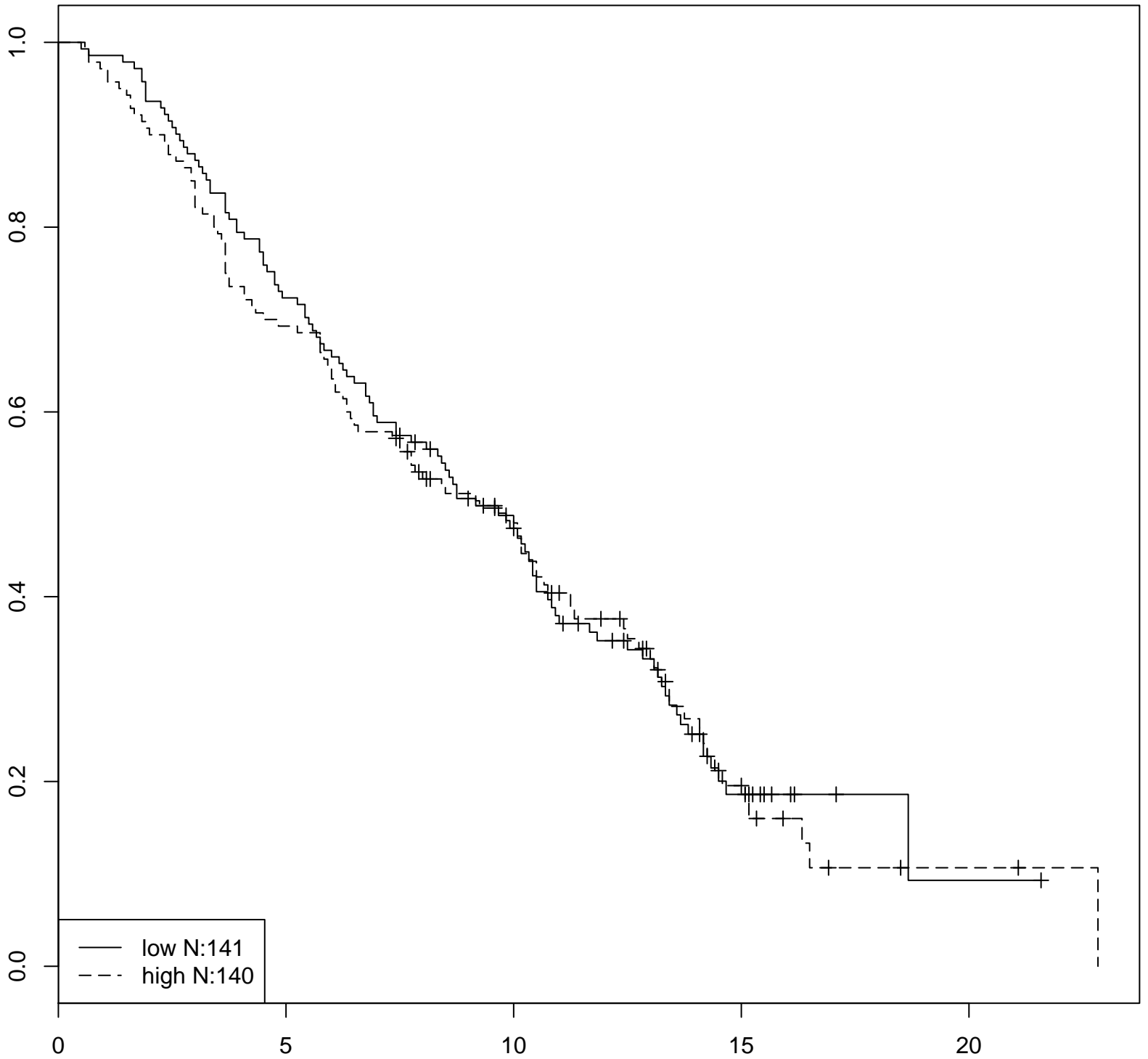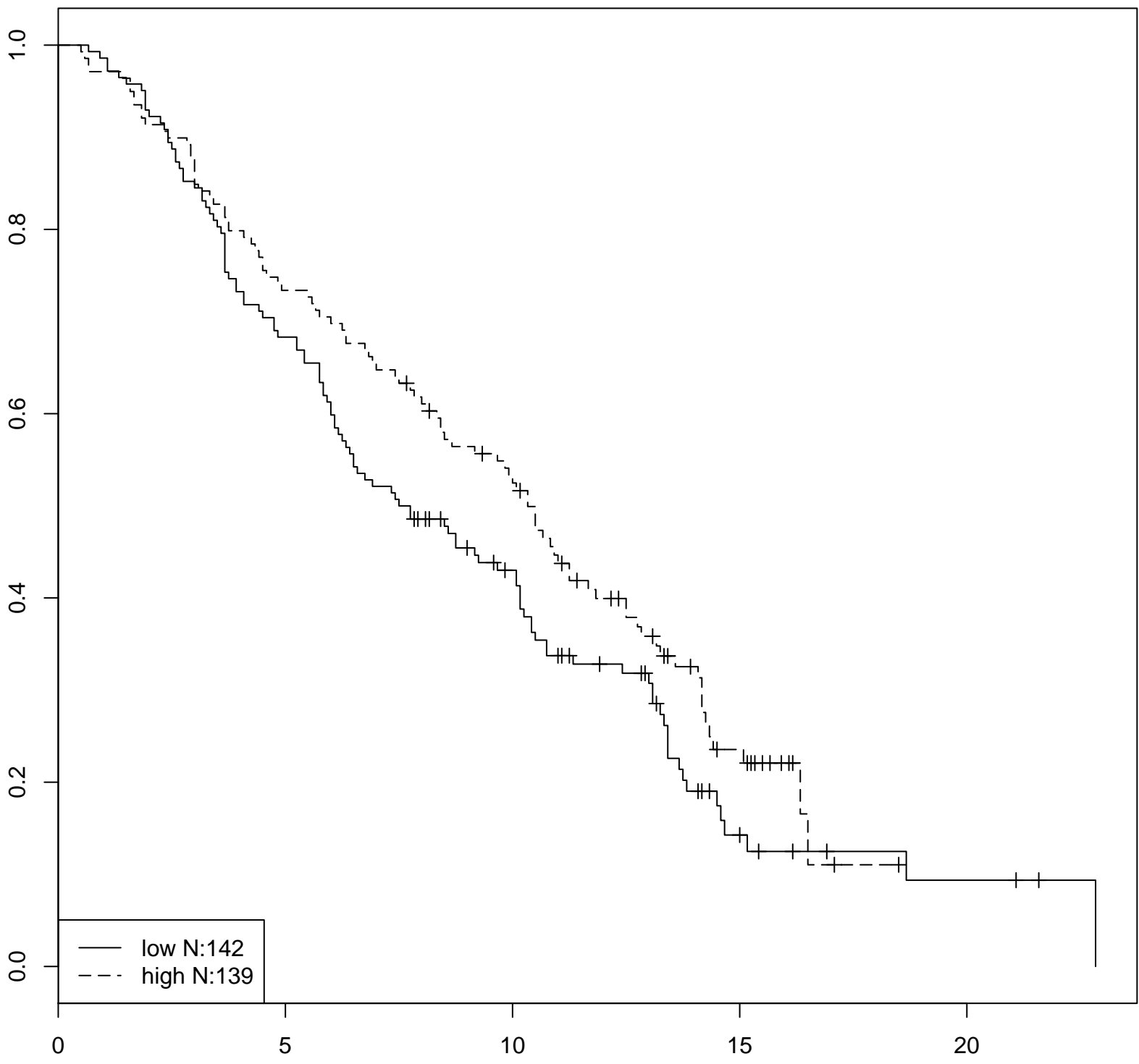
Legend:
- low N:141
- high N:140

Survival by FRZB expression

years
log−rank test p−value = 0.176

low N:142
high N:139

Survival by FSCN1 expression

years
log−rank test p−value = 0.78

low N:141
high N:140

Survival by FST expression

years
log−rank test p−value = 0.068

low N:142
high N:139

Survival by GAD1 expression

low N:143
high N:138
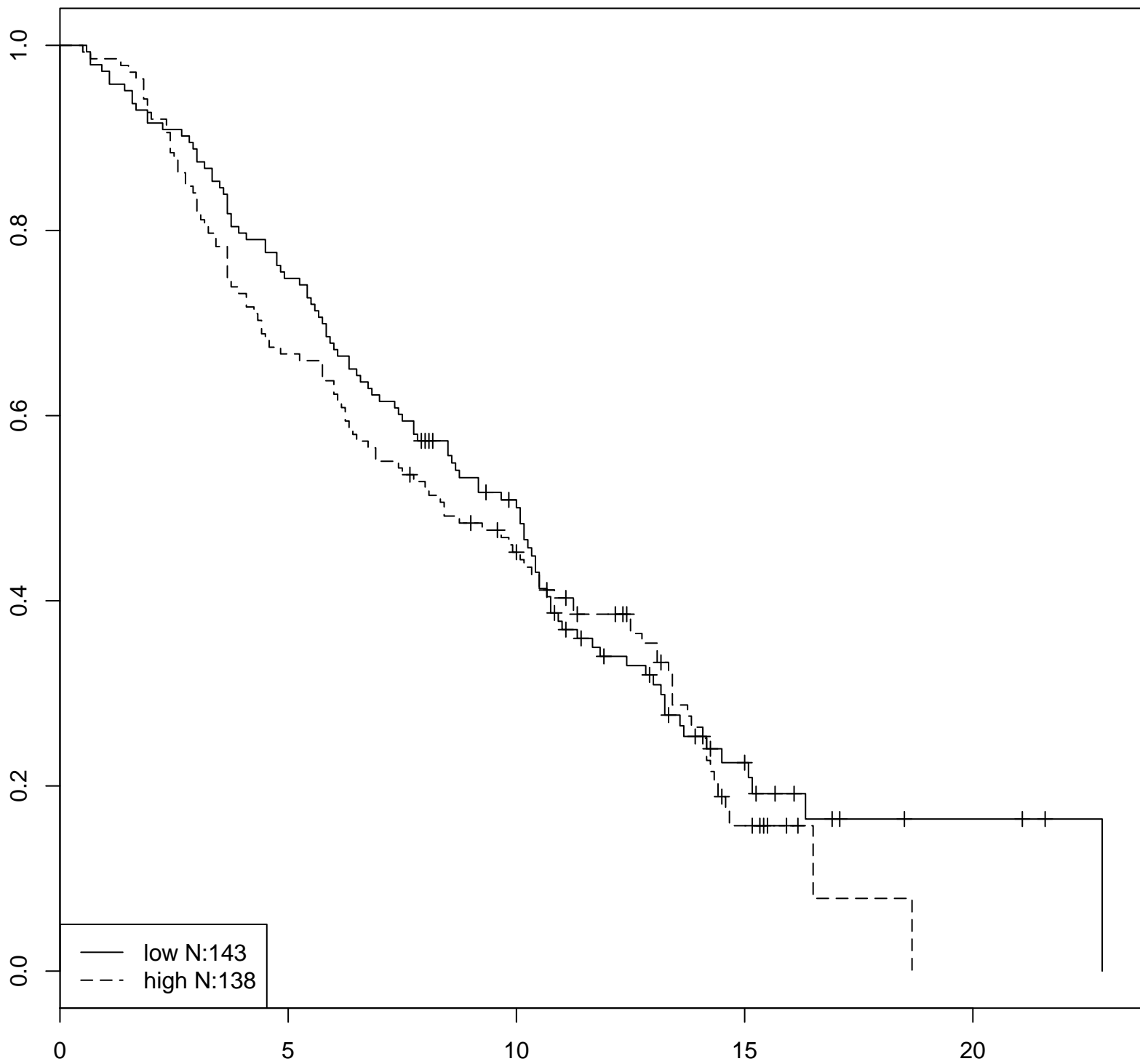
years
log−rank test p−value = 0.467

Survival by GCK expression

low N:142
high N:139
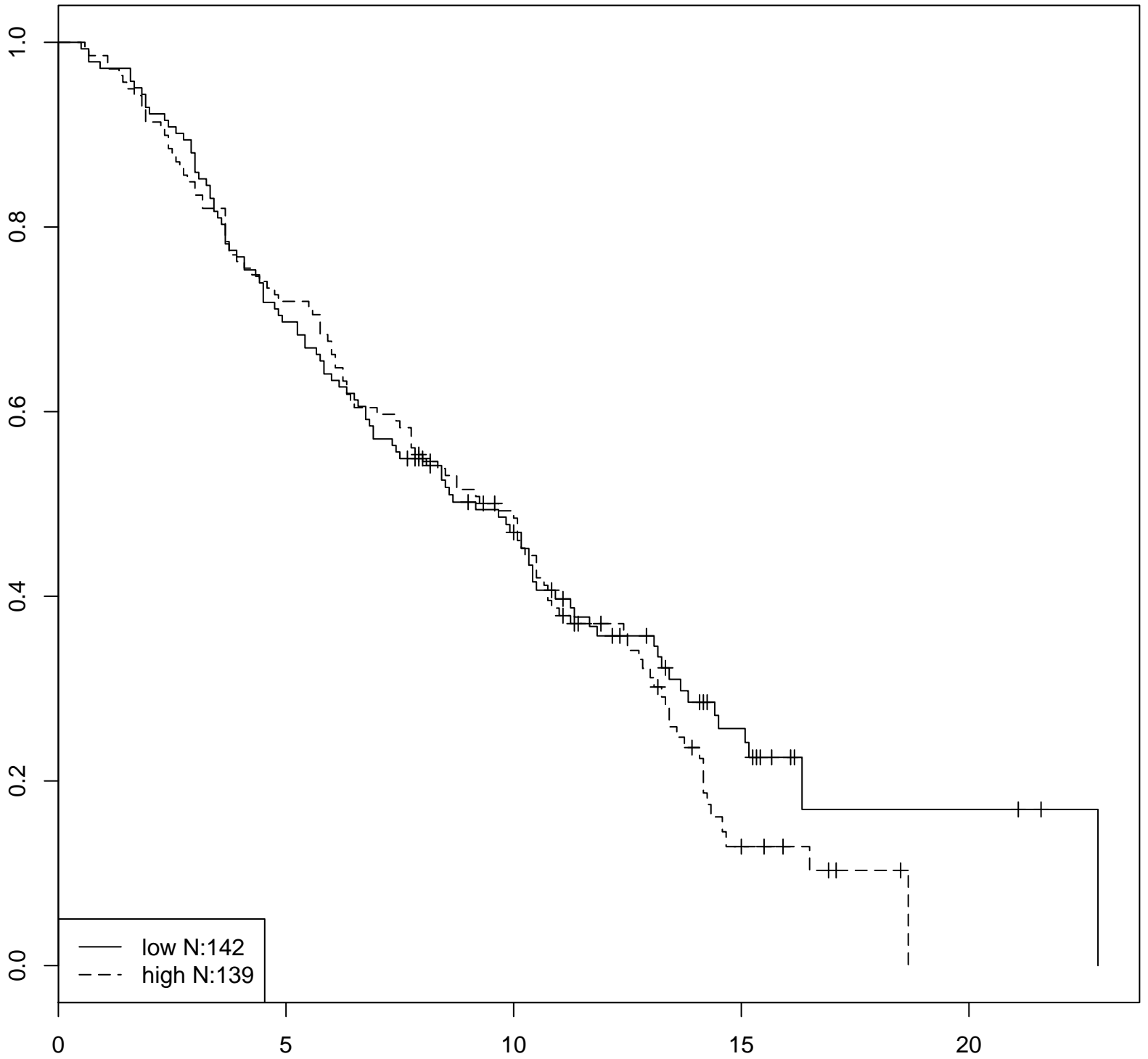
years
log−rank test p−value = 0.375

Survival by GJA1 expression

low N:144
high N:137
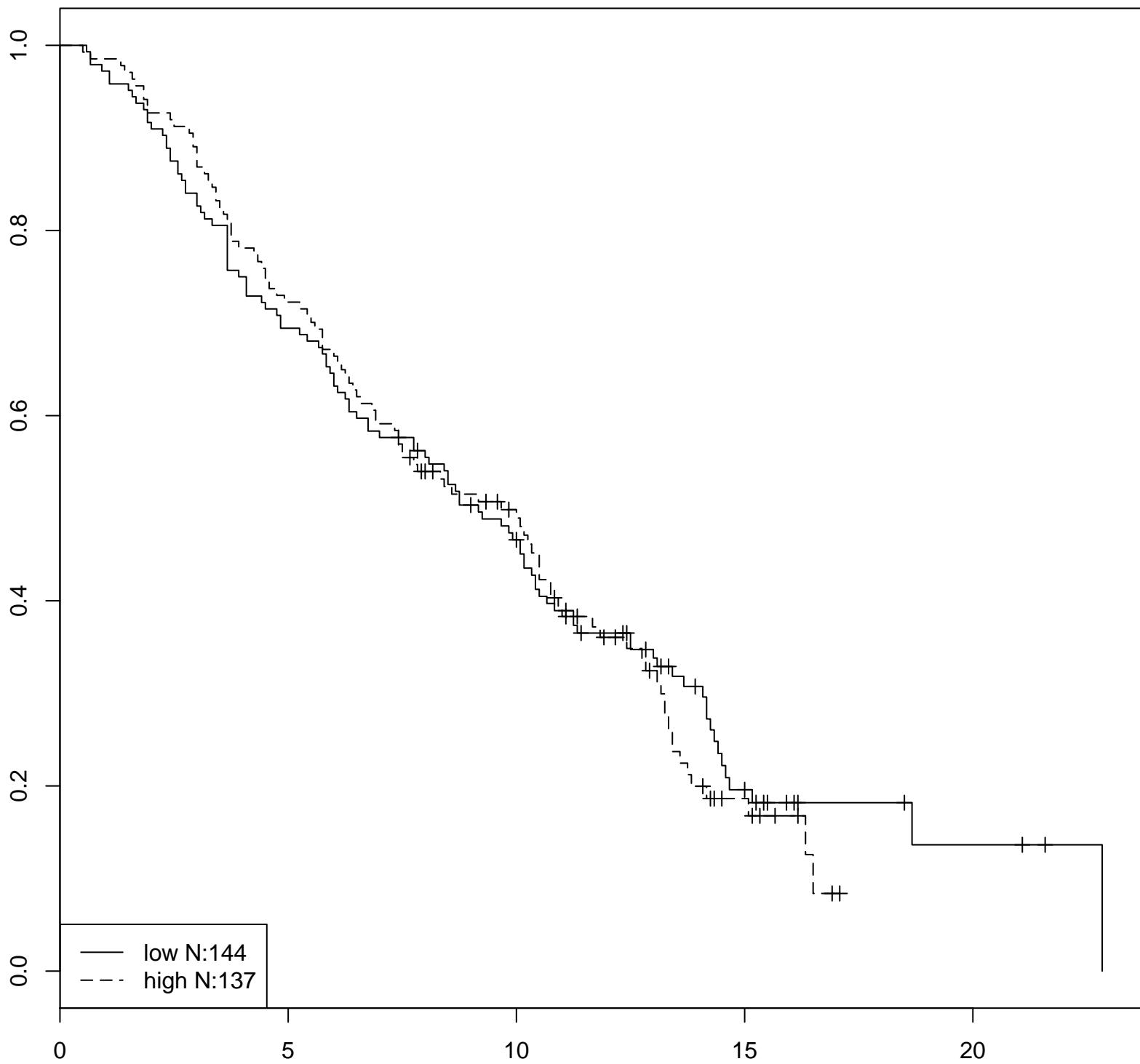
years
log−rank test p−value = 0.705

Survival by GLI1 expression

years
log-rank test p-value = 0.17

Legend:
low N:142
high N:139
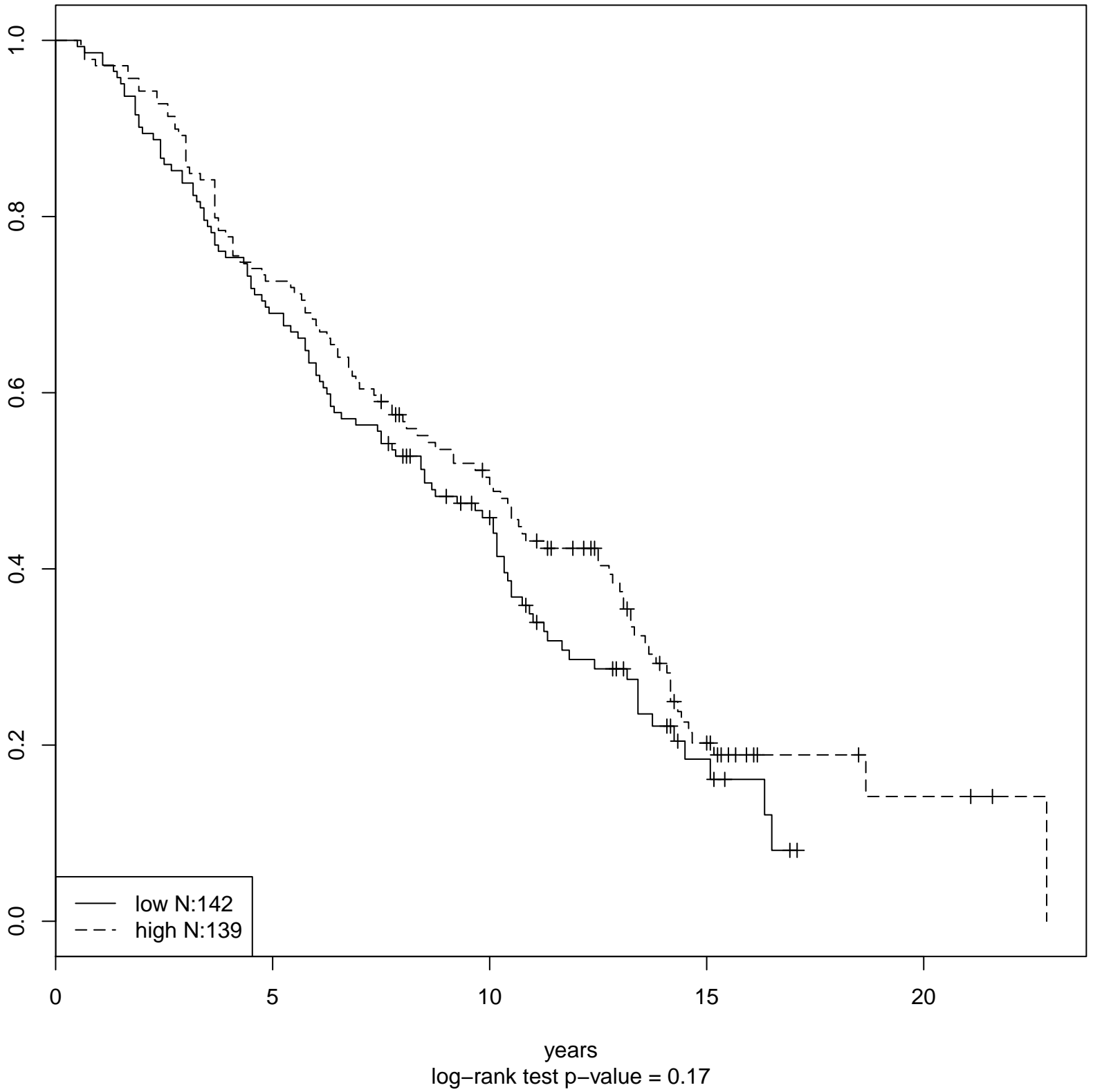
Survival by GLI2 expression

low N:141
high N:140
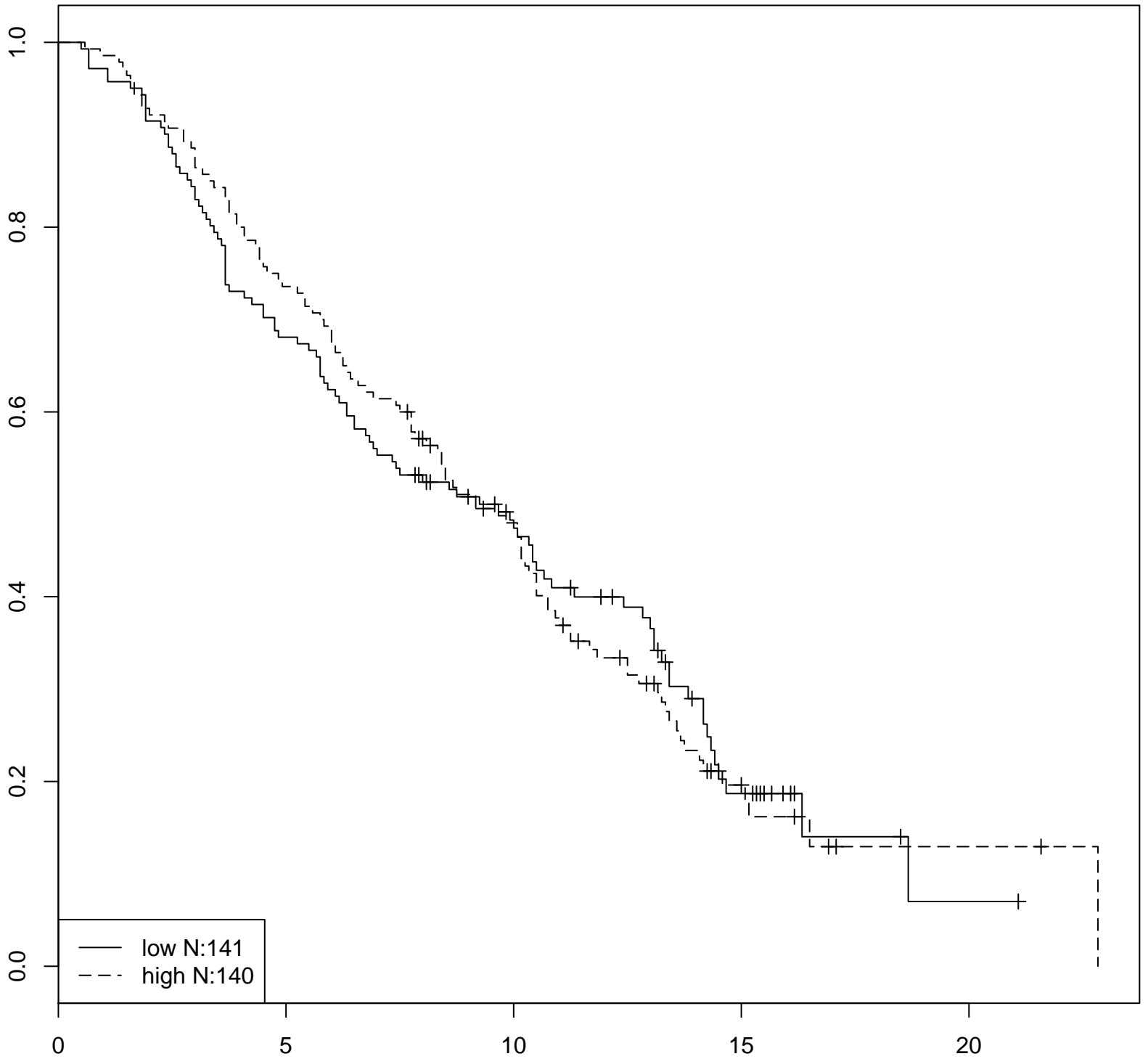
years
log−rank test p−value = 0.938

Survival by GLO1 expression

low N:141
high N:140

years
log−rank test p−value = 0.439
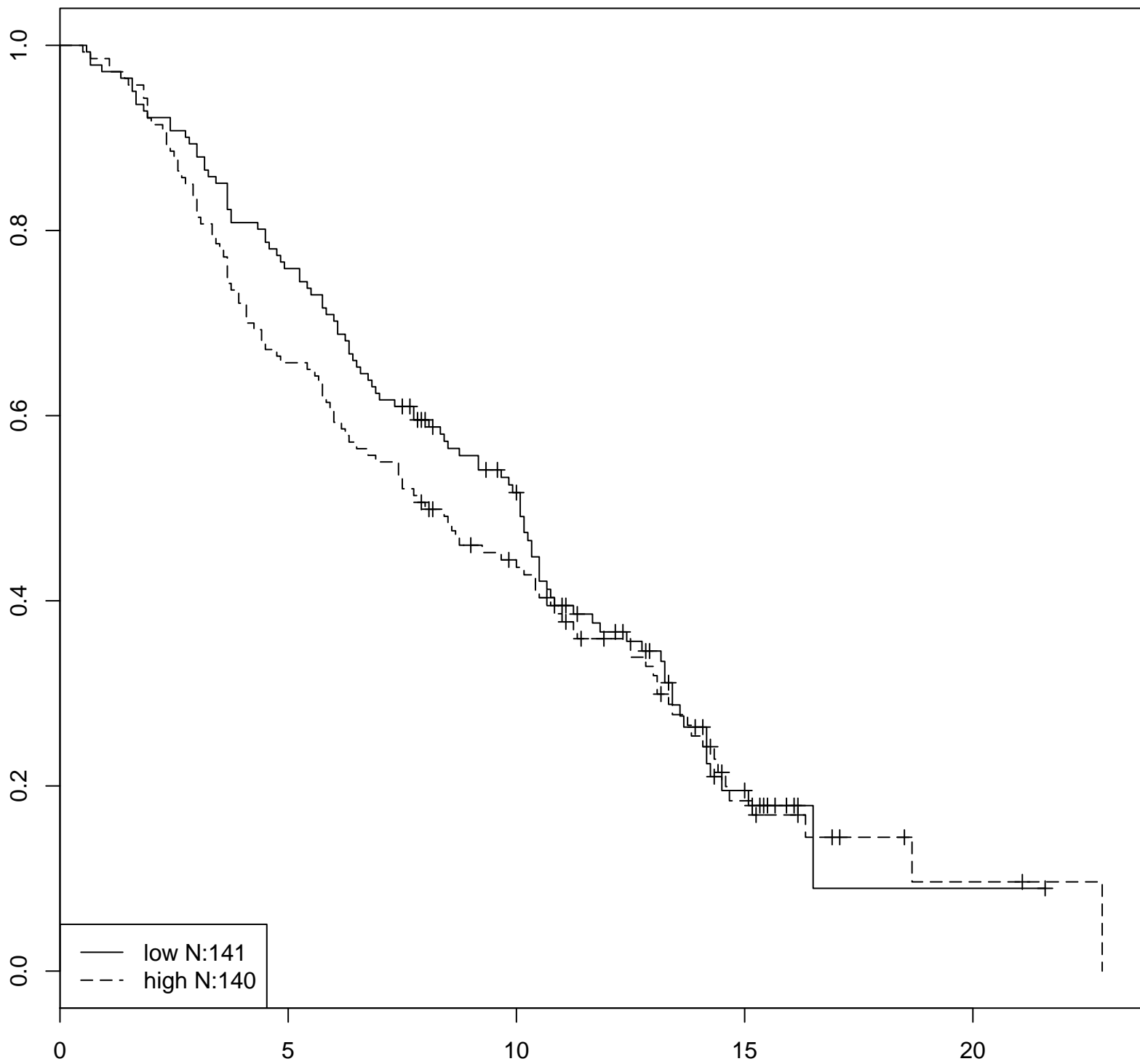
Survival by GRP expression
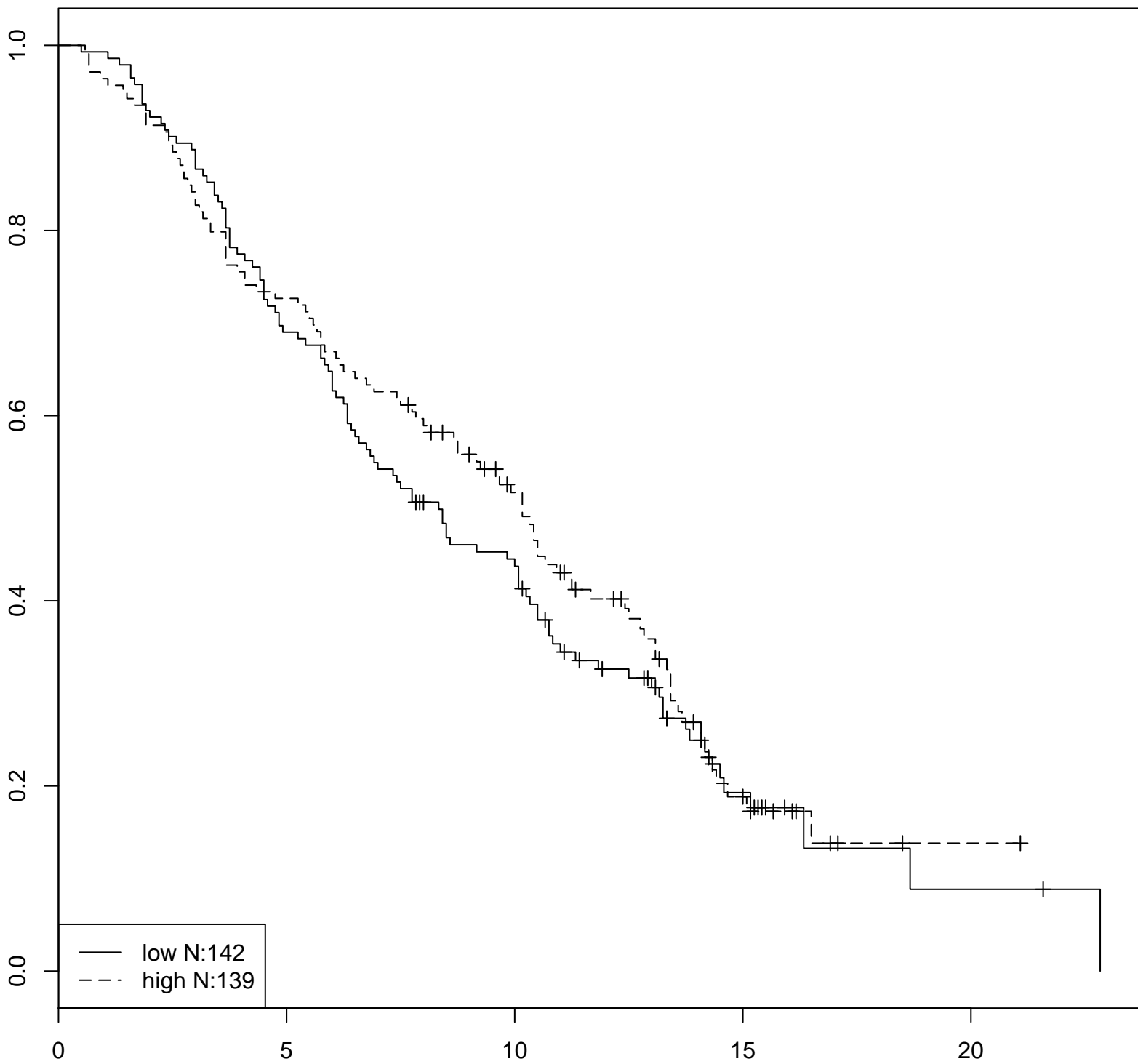
years
log−rank test p−value = 0.452

Survival by GSTP1 expression

low N:141
high N:140
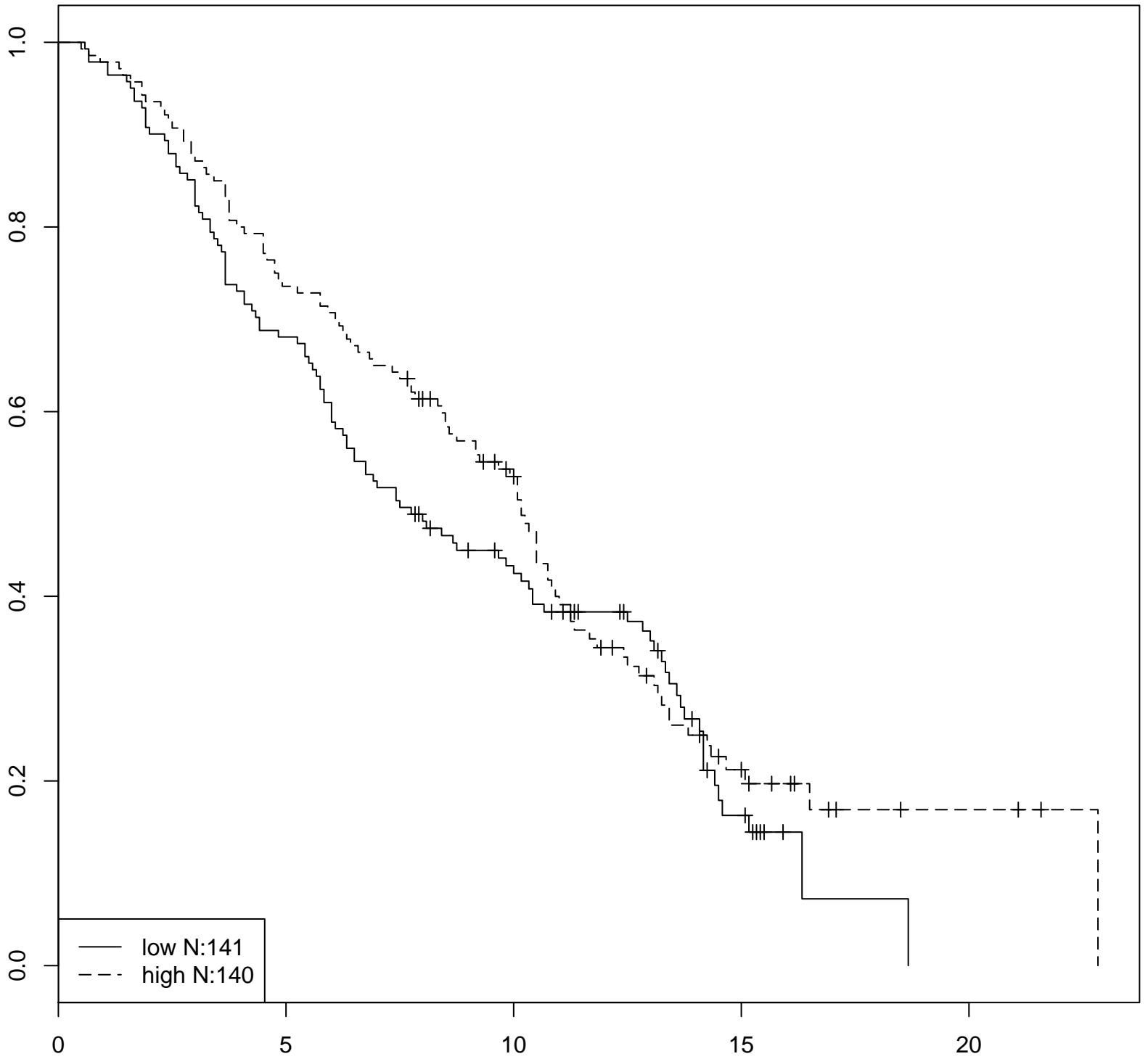
years
log−rank test p−value = 0.21

Survival by GUCY1A3 expression

low N:146
high N:135

years
log−rank test p−value = 0.709
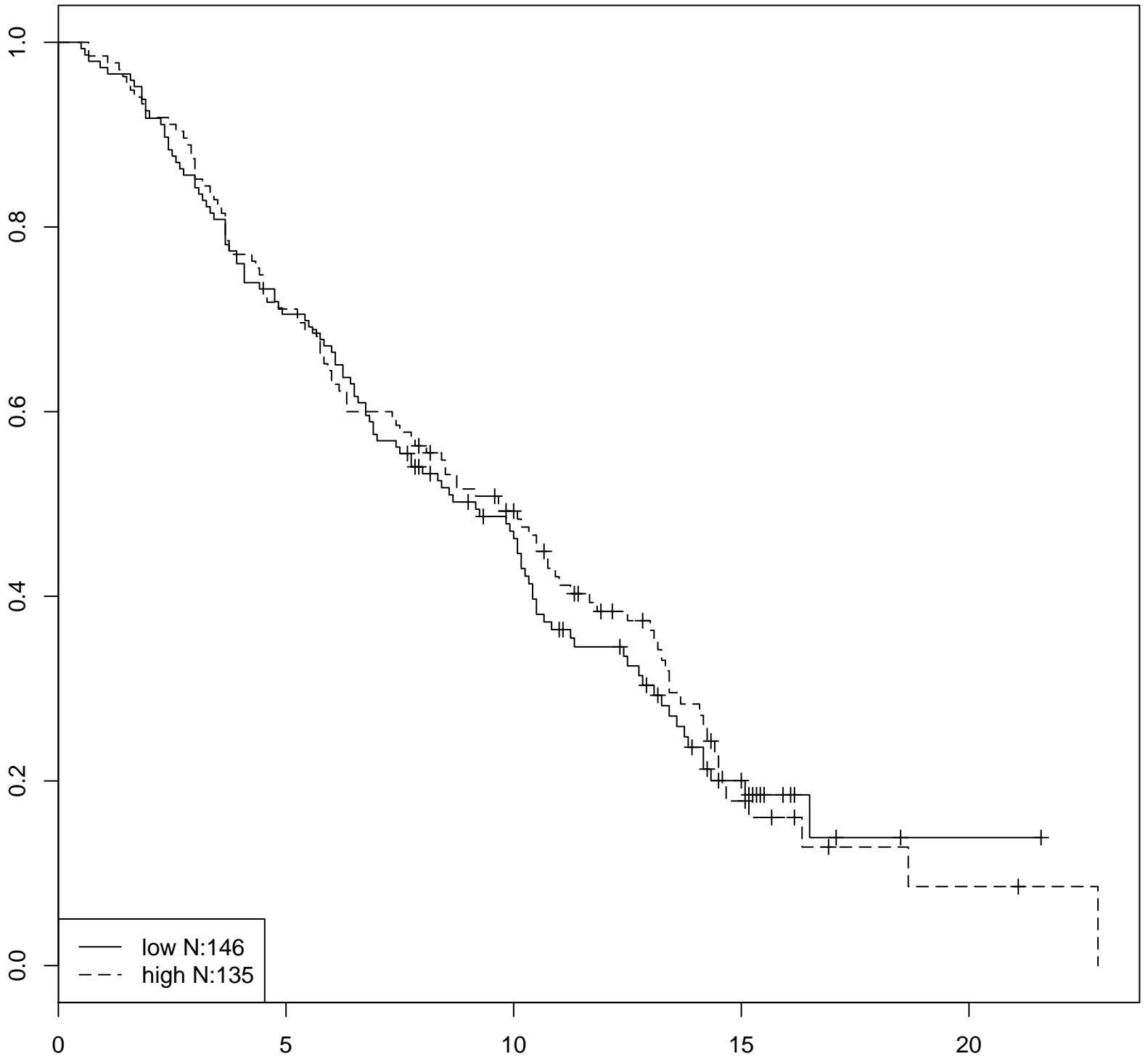
Survival by HGF expression
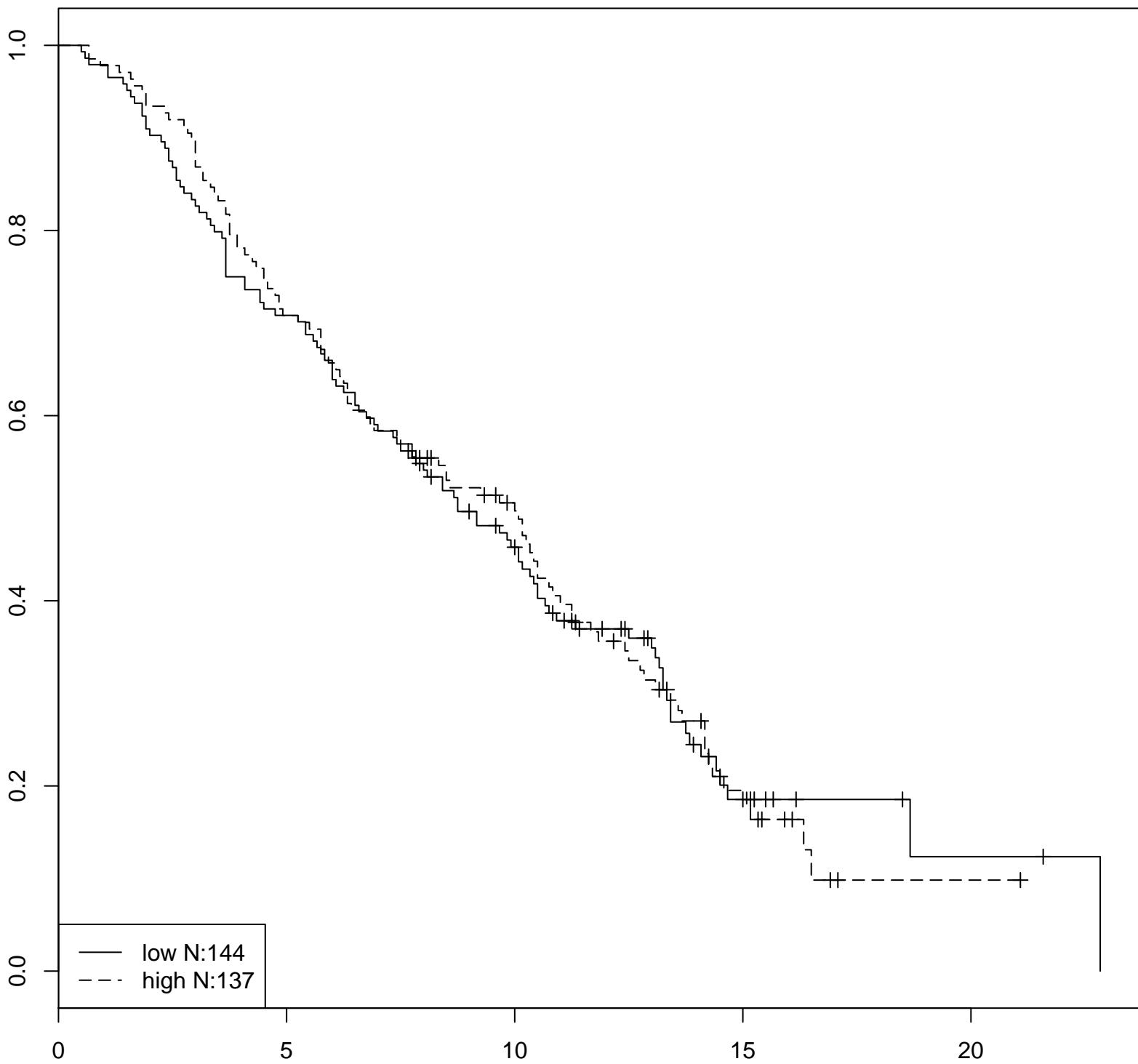
years
log−rank test p−value = 0.955

low N:144
high N:137

Survival by HIF1A expression

——	low N:142
- - -	high N:139
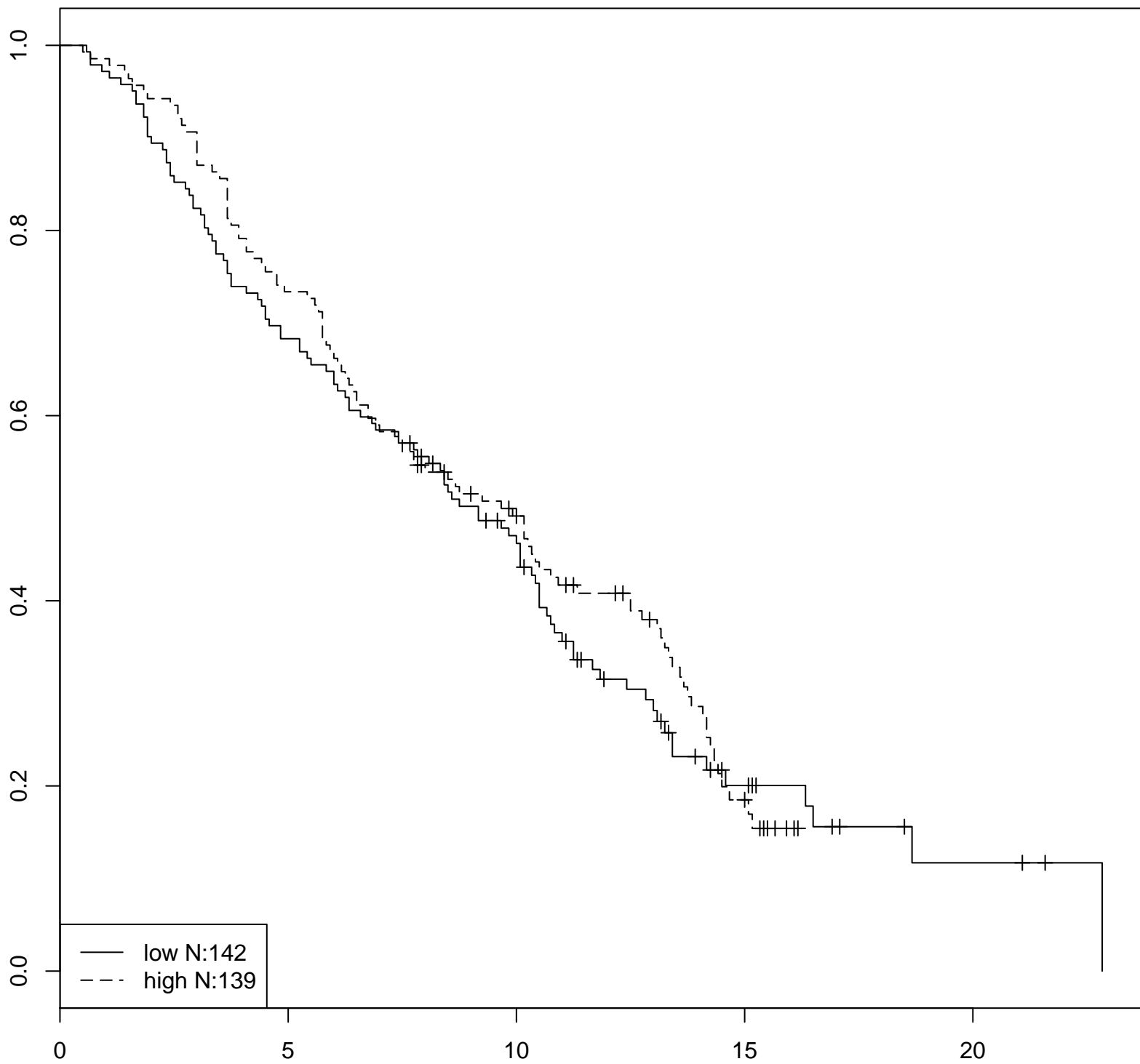
years
log−rank test p−value = 0.552

Survival by HIP1 expression

low N:141
high N:140
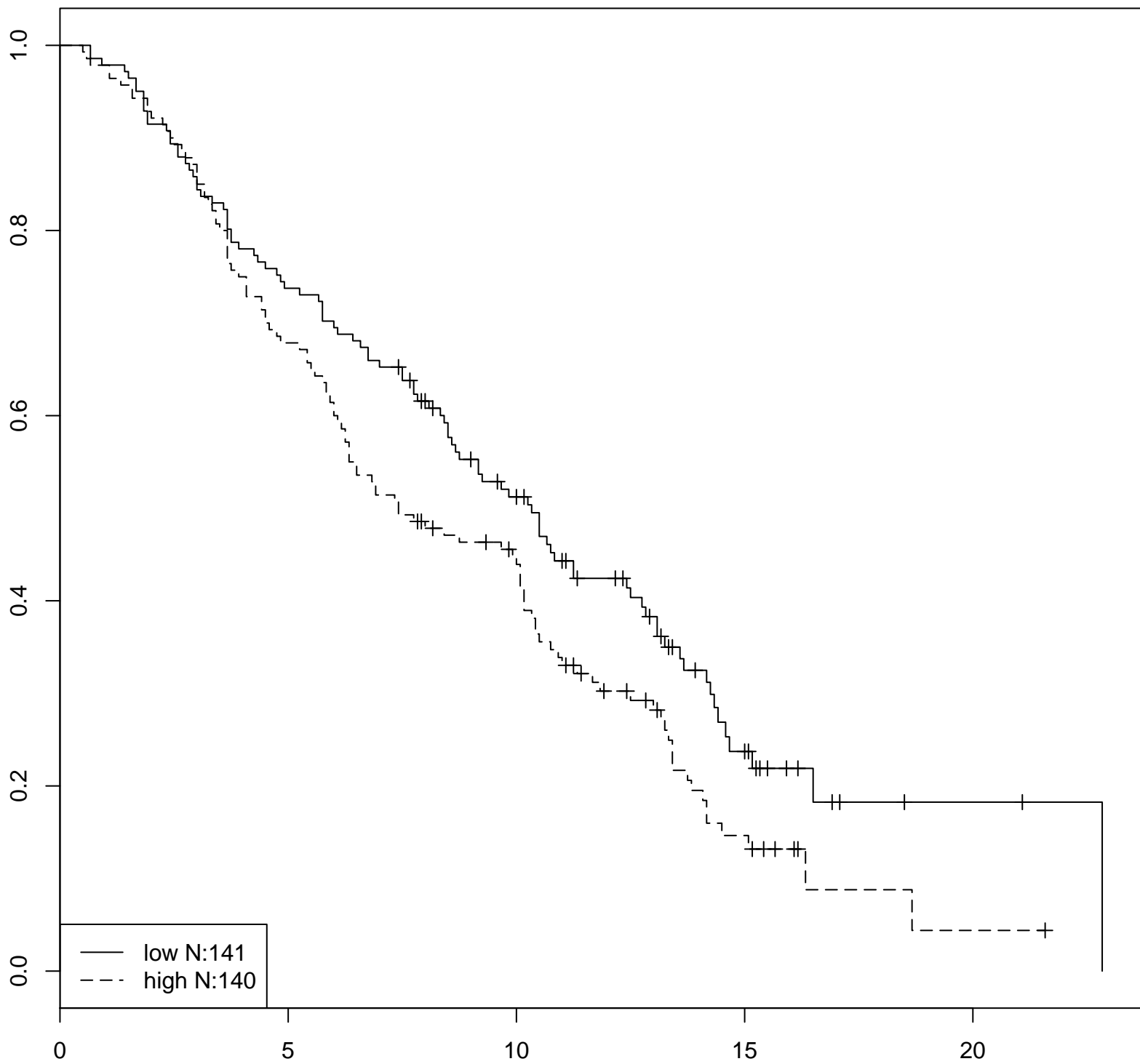
years
log−rank test p−value = 0.023

Survival by HK2 expression

low N:142
high N:139
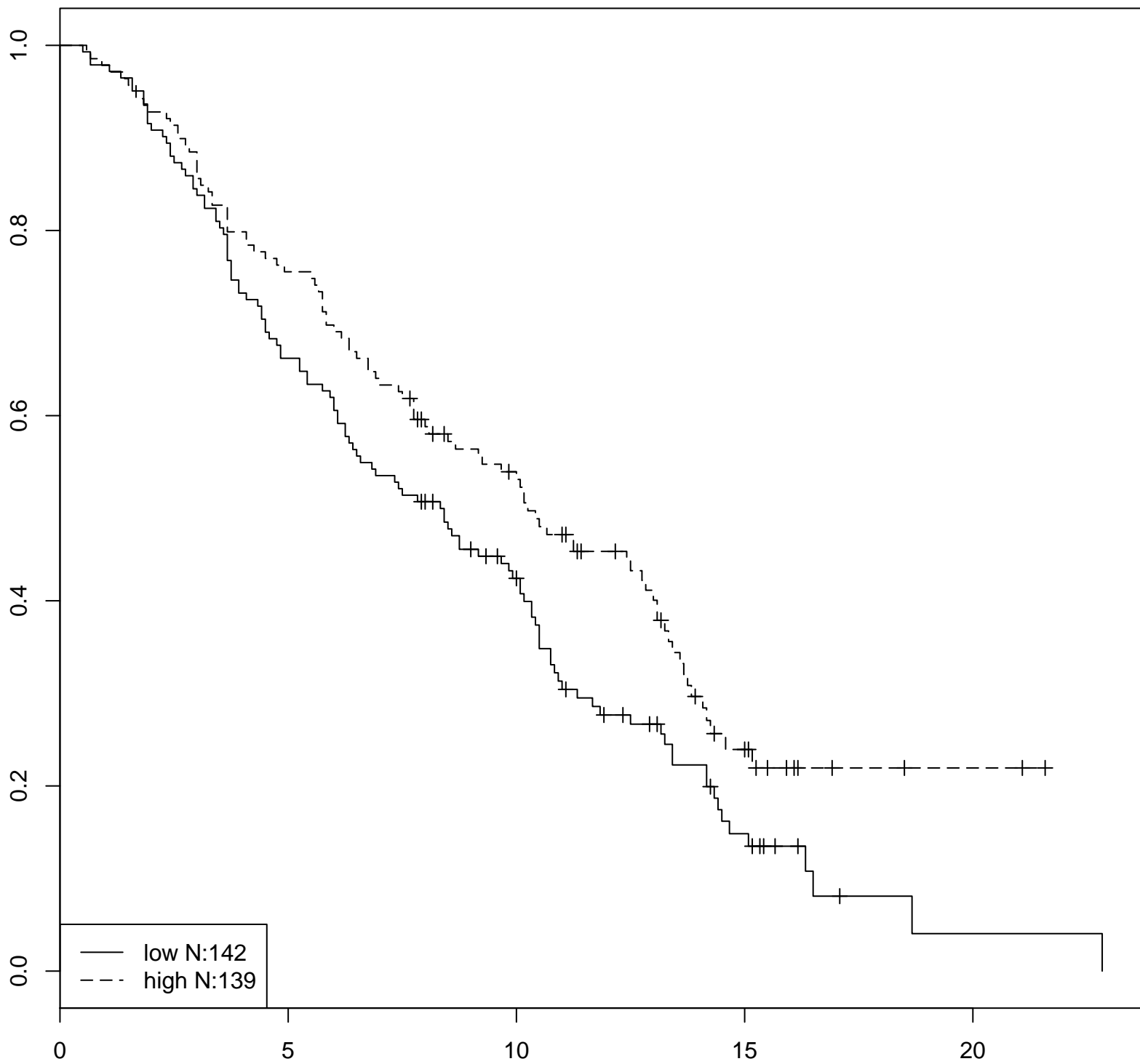
years
log−rank test p−value = 0.019

Survival by HMHA1 expression

low N:141
high N:140
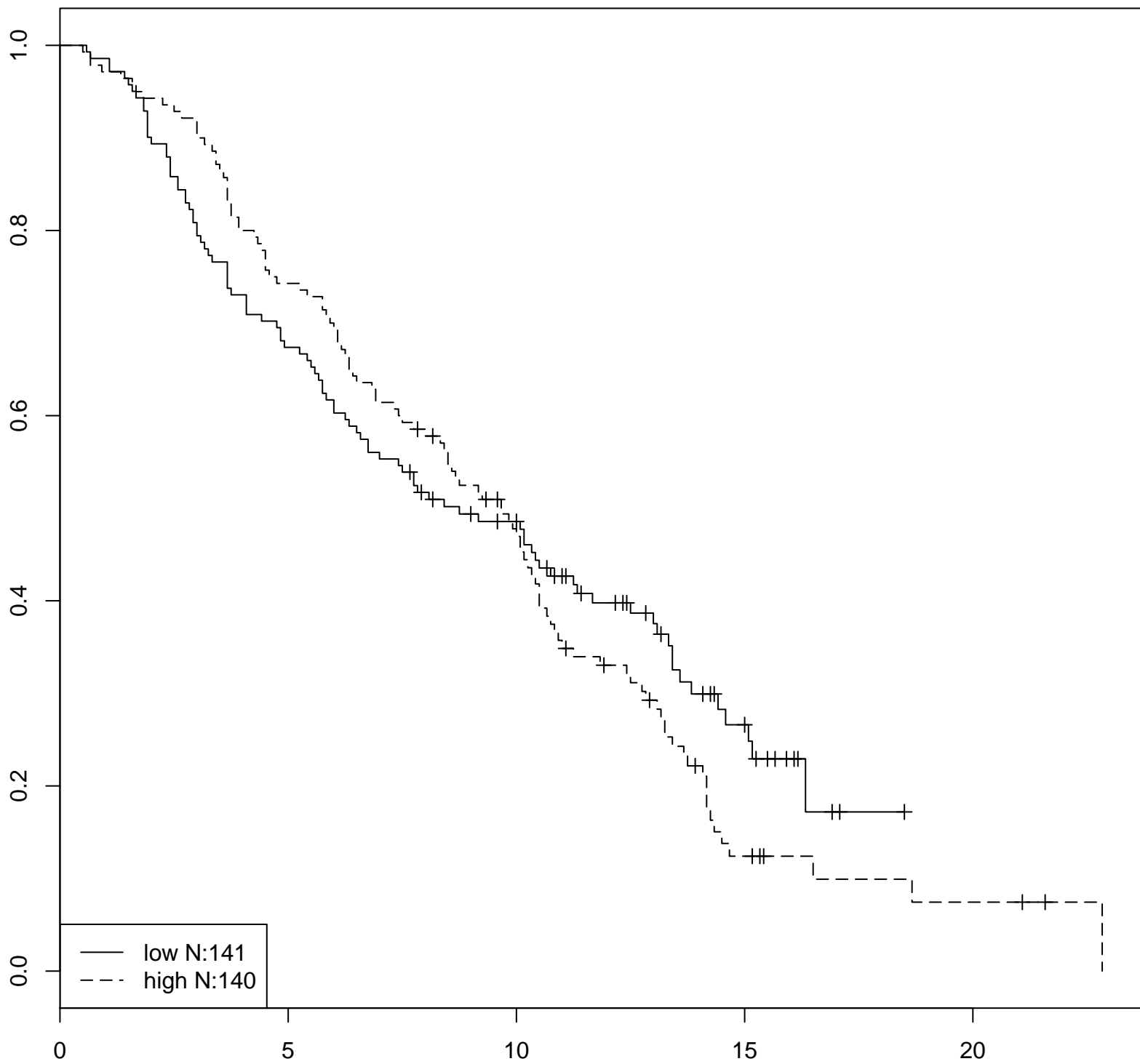
years
log−rank test p−value = 0.41

Survival by HMOX1 expression

years
log−rank test p−value = 0.287

legend:
low N:141
high N:140
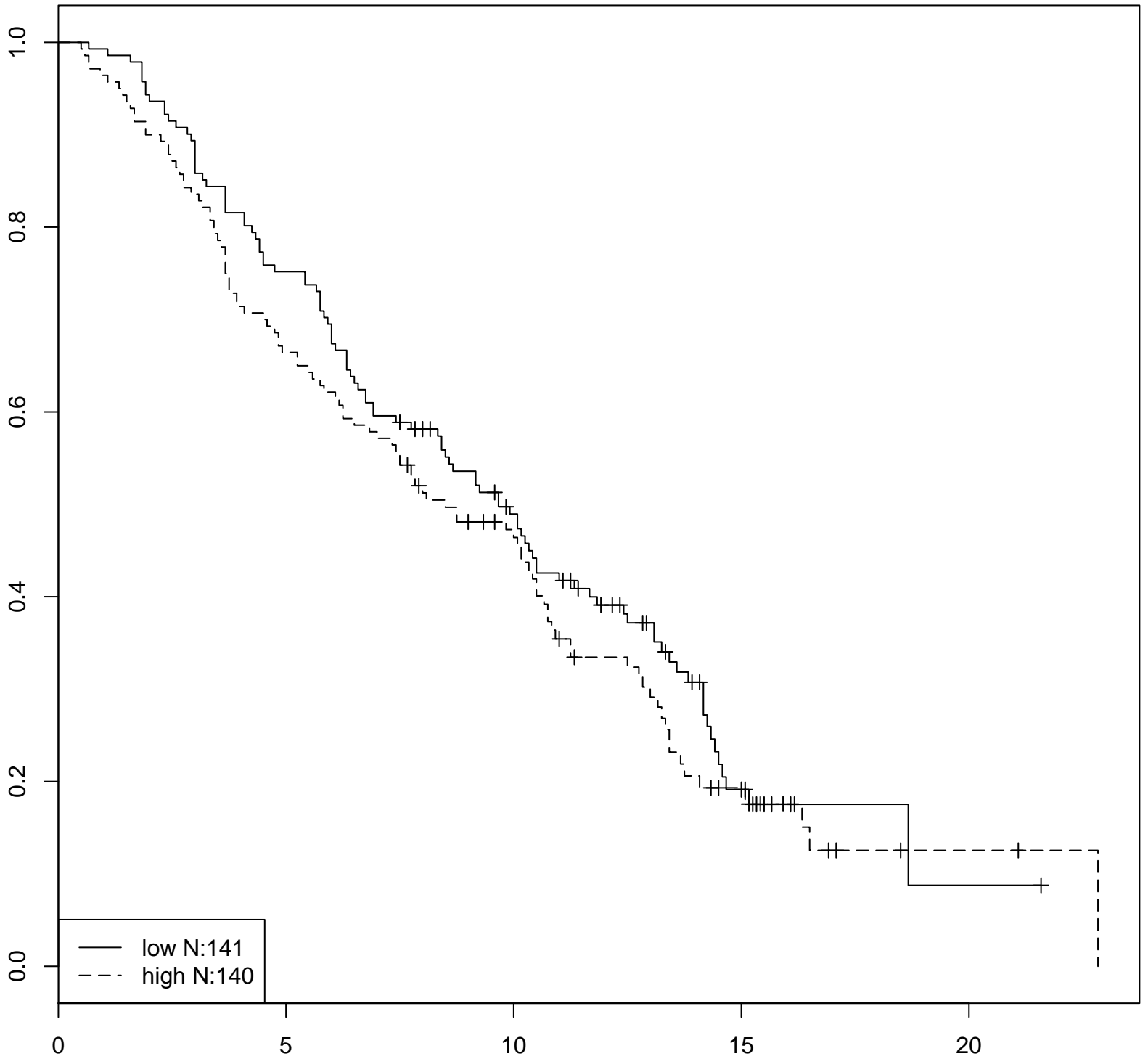
Survival by HOXB13 expression

low N:144
high N:137

years
log−rank test p−value = 0.093
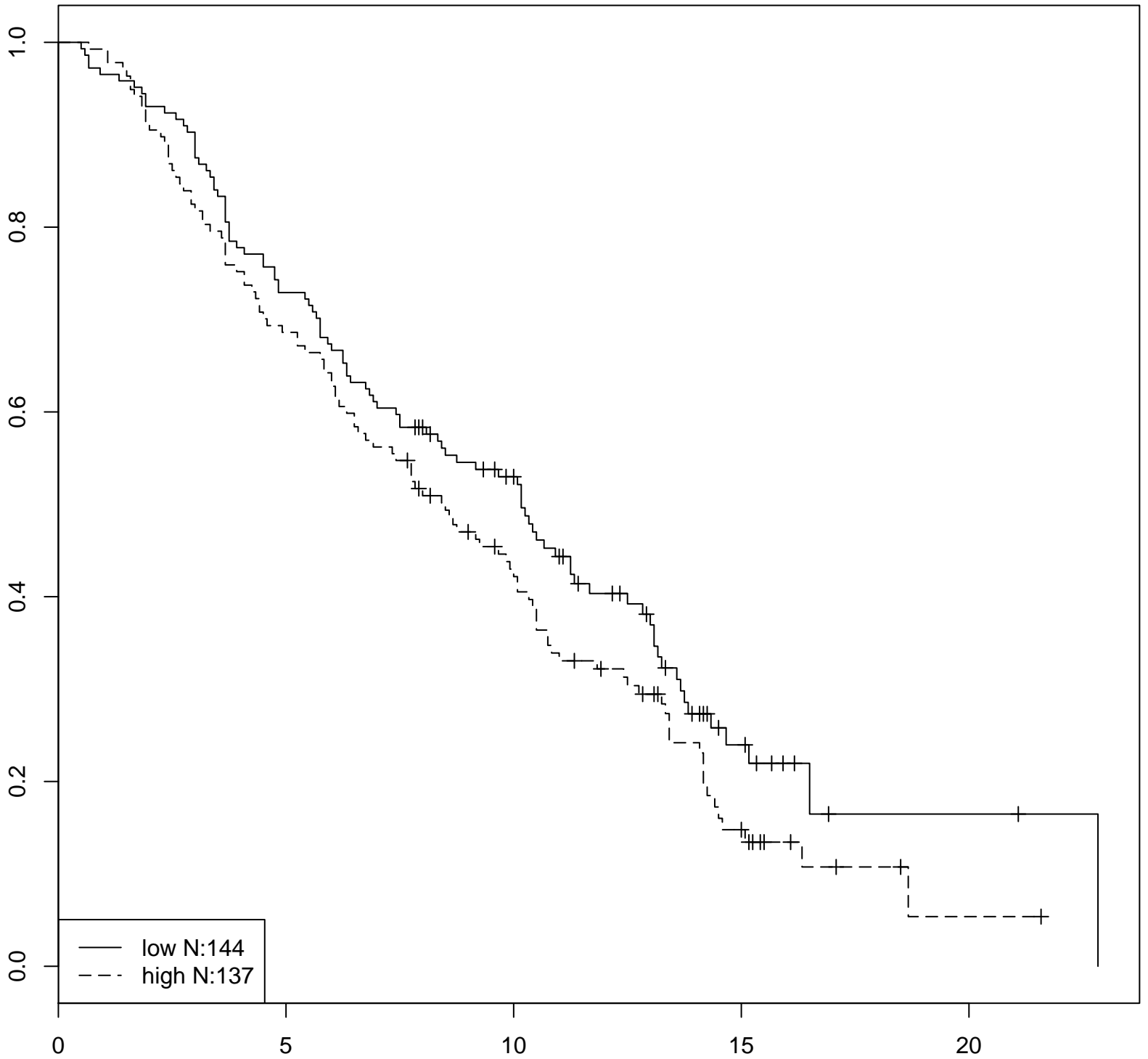
Survival by HPN expression

years
log−rank test p−value = 0.094

Legend:
- low N:141
- high N:140
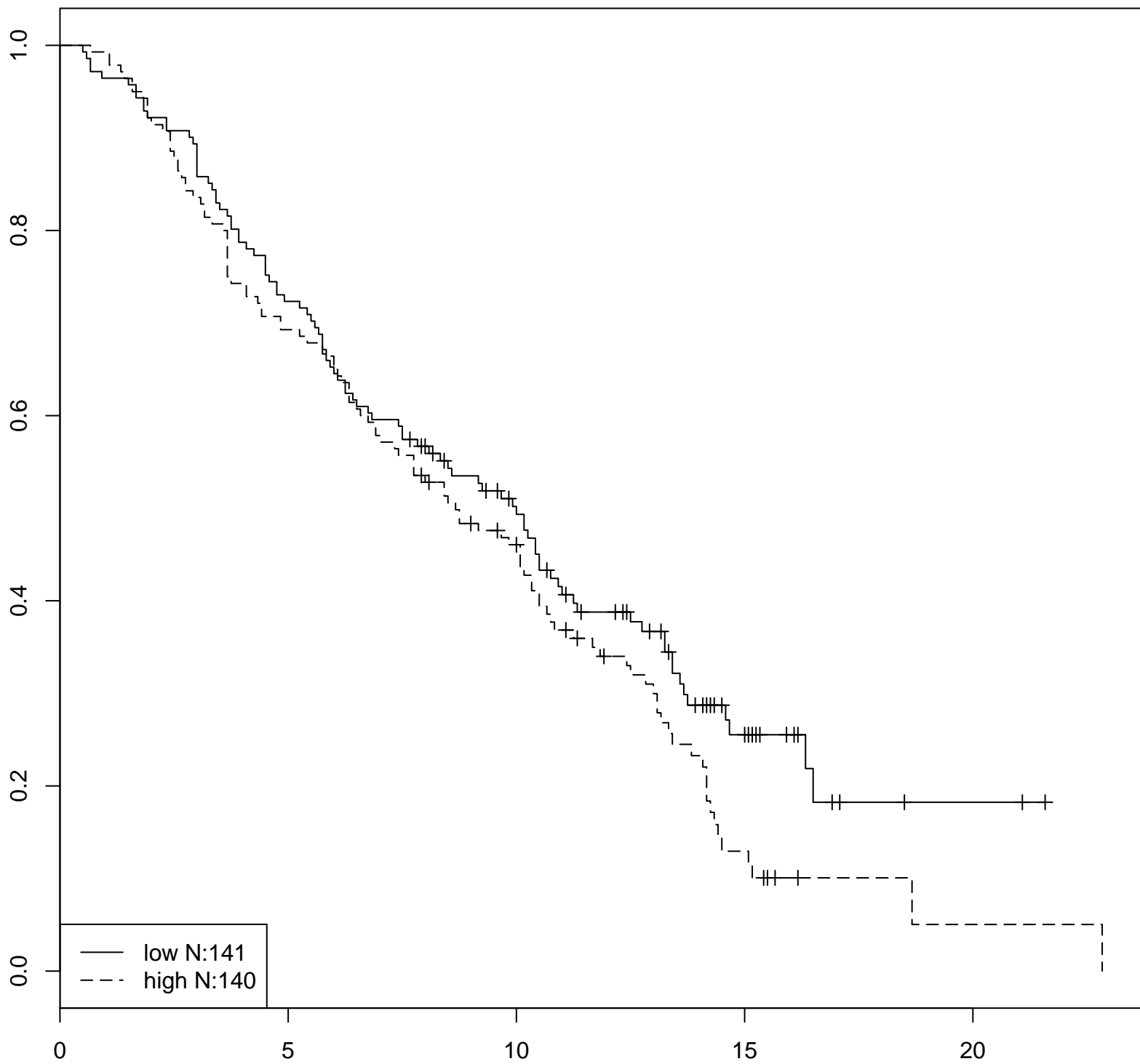
Survival by HSD17B3 expression

low N:143
high N:138
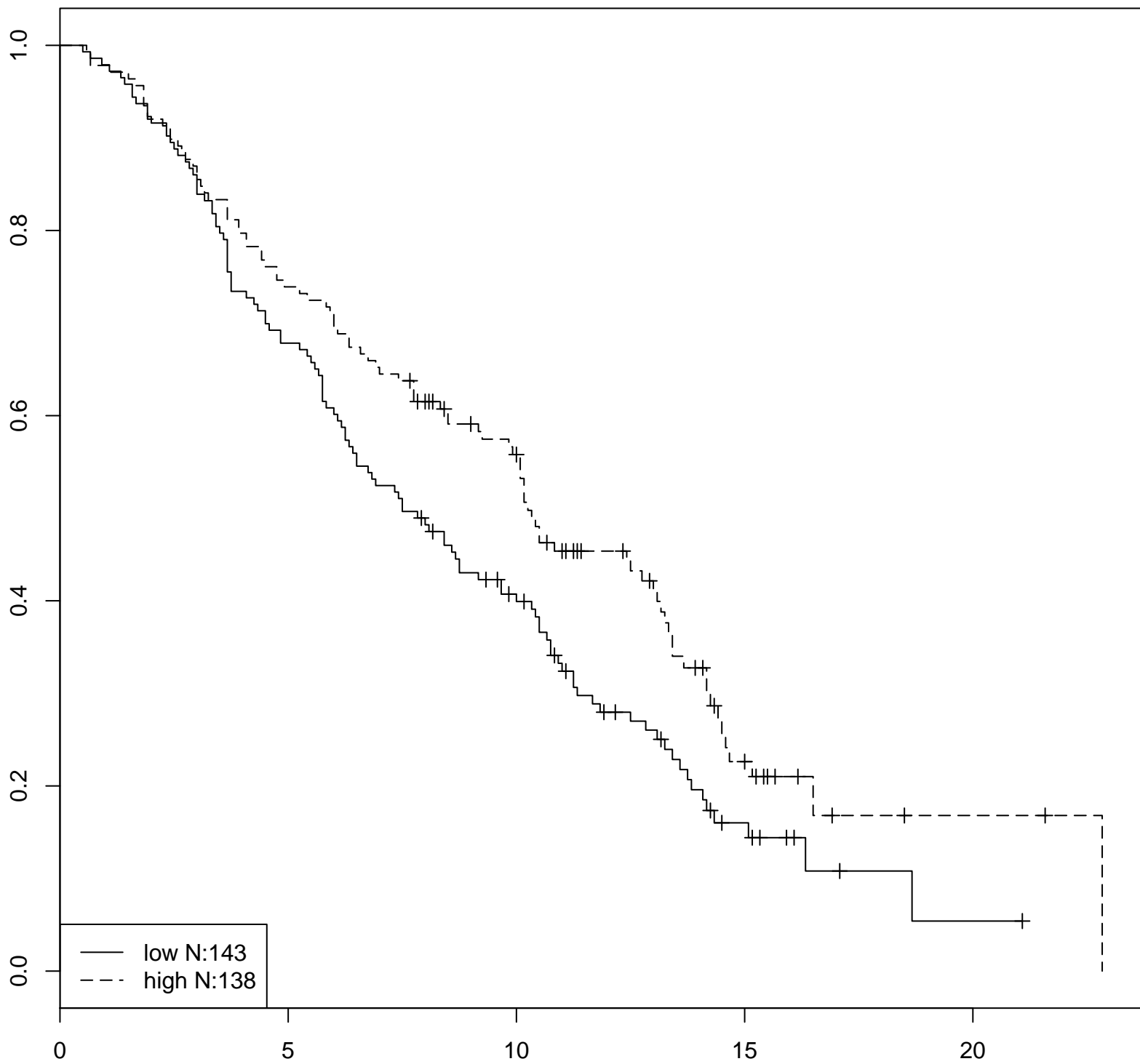
years
log−rank test p−value = 0.014

Survival by HSPA5 expression

low N:143
high N:138
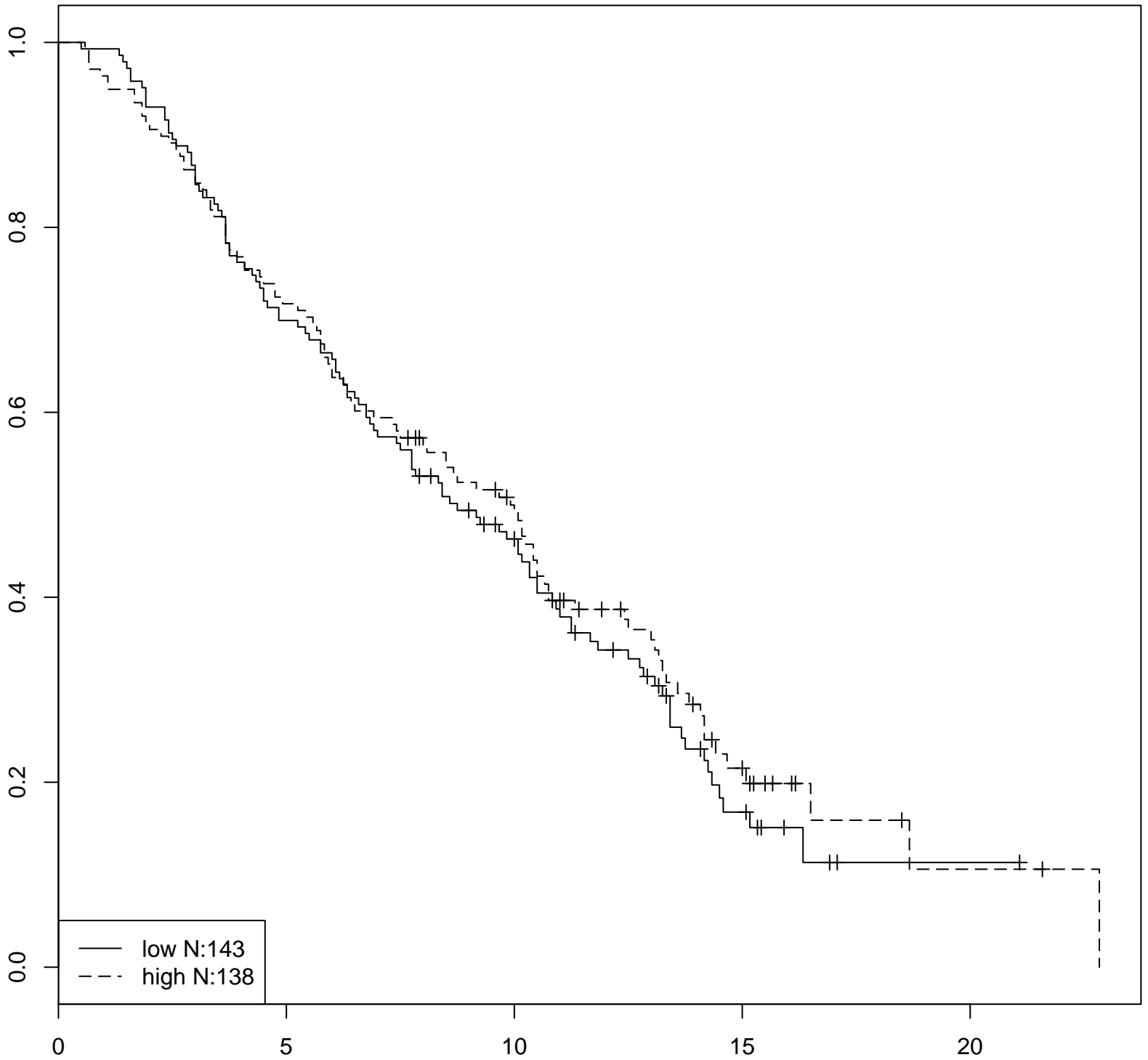
years
log−rank test p−value = 0.534

Survival by HSPD1 expression

low N:142
high N:139
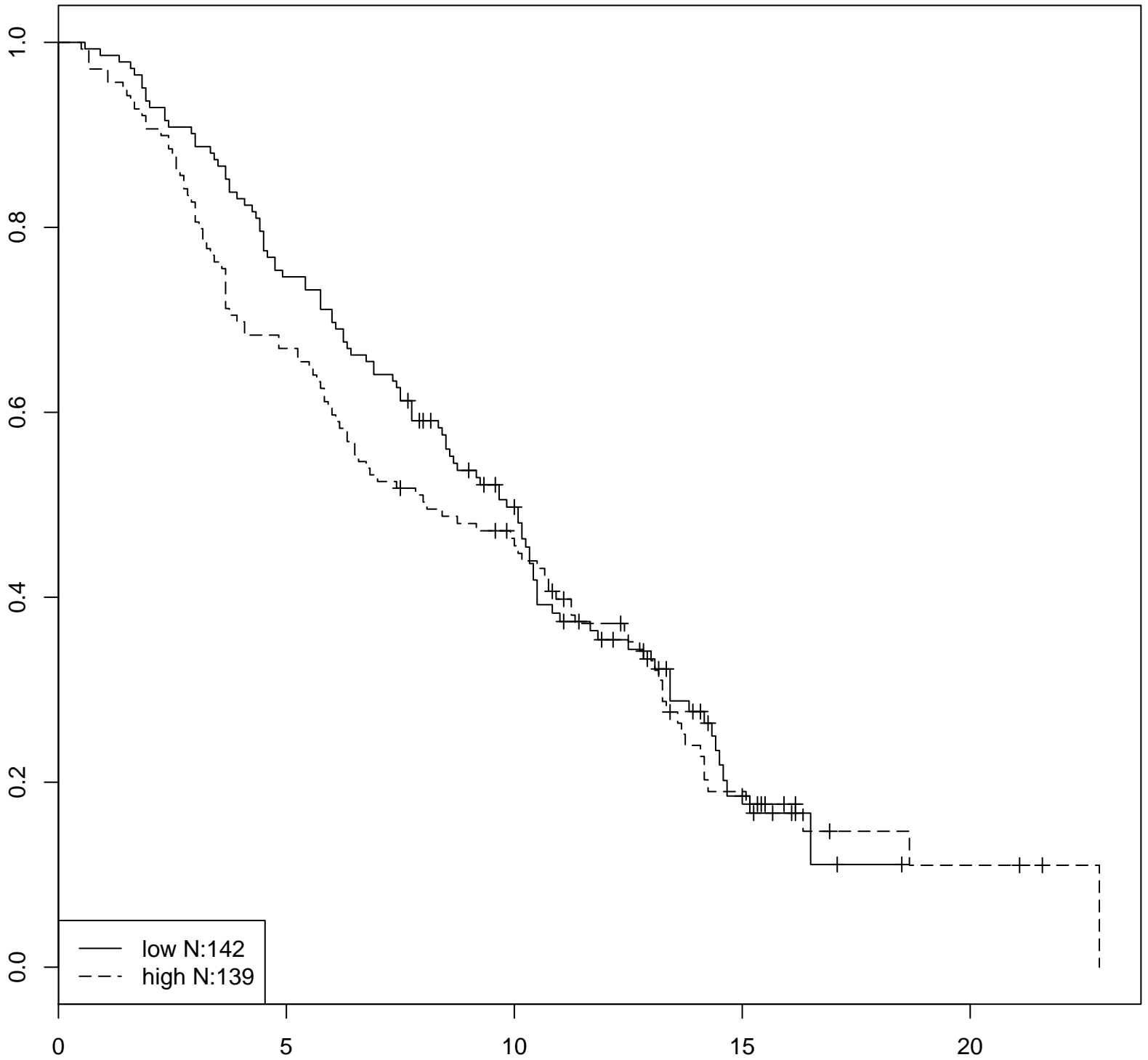
years
log−rank test p−value = 0.443

Survival by HTR3A expression

low N:142
high N:139
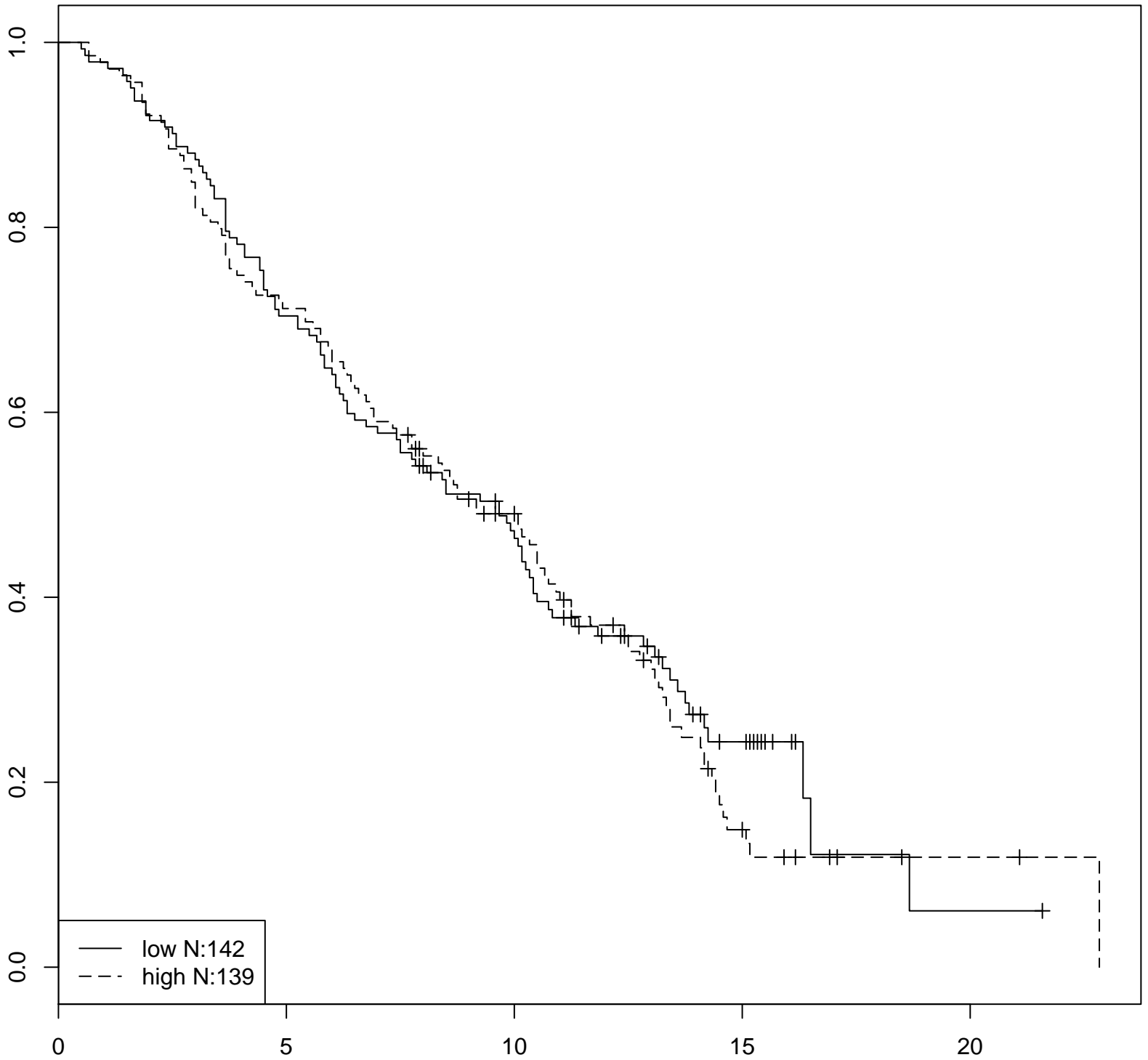
years
log−rank test p−value = 0.638

Survival by HYAL1 expression

low N:141

high N:140

years

log−rank test p−value = 0.588
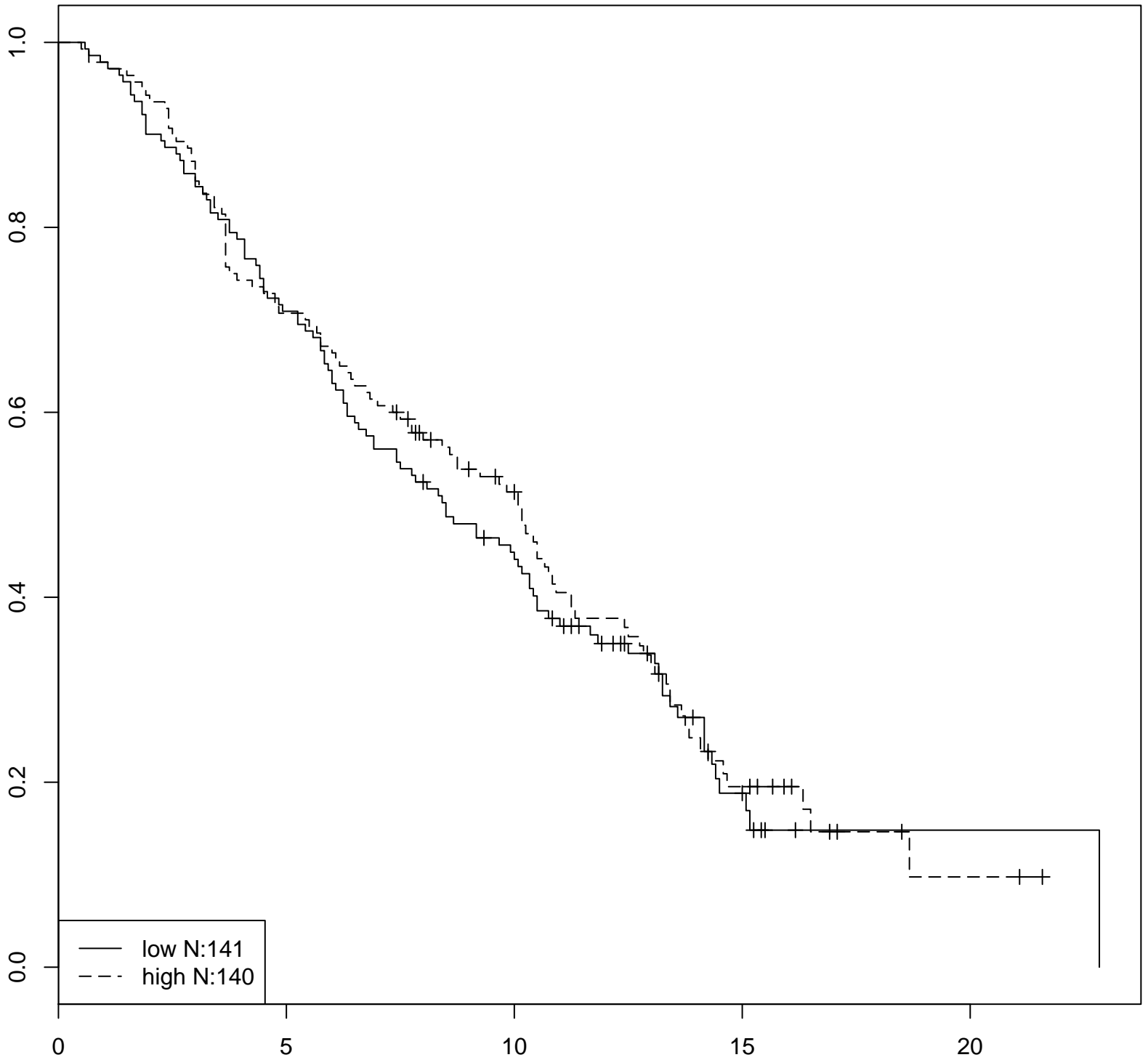
Survival by ID1 expression

low N:141

high N:140
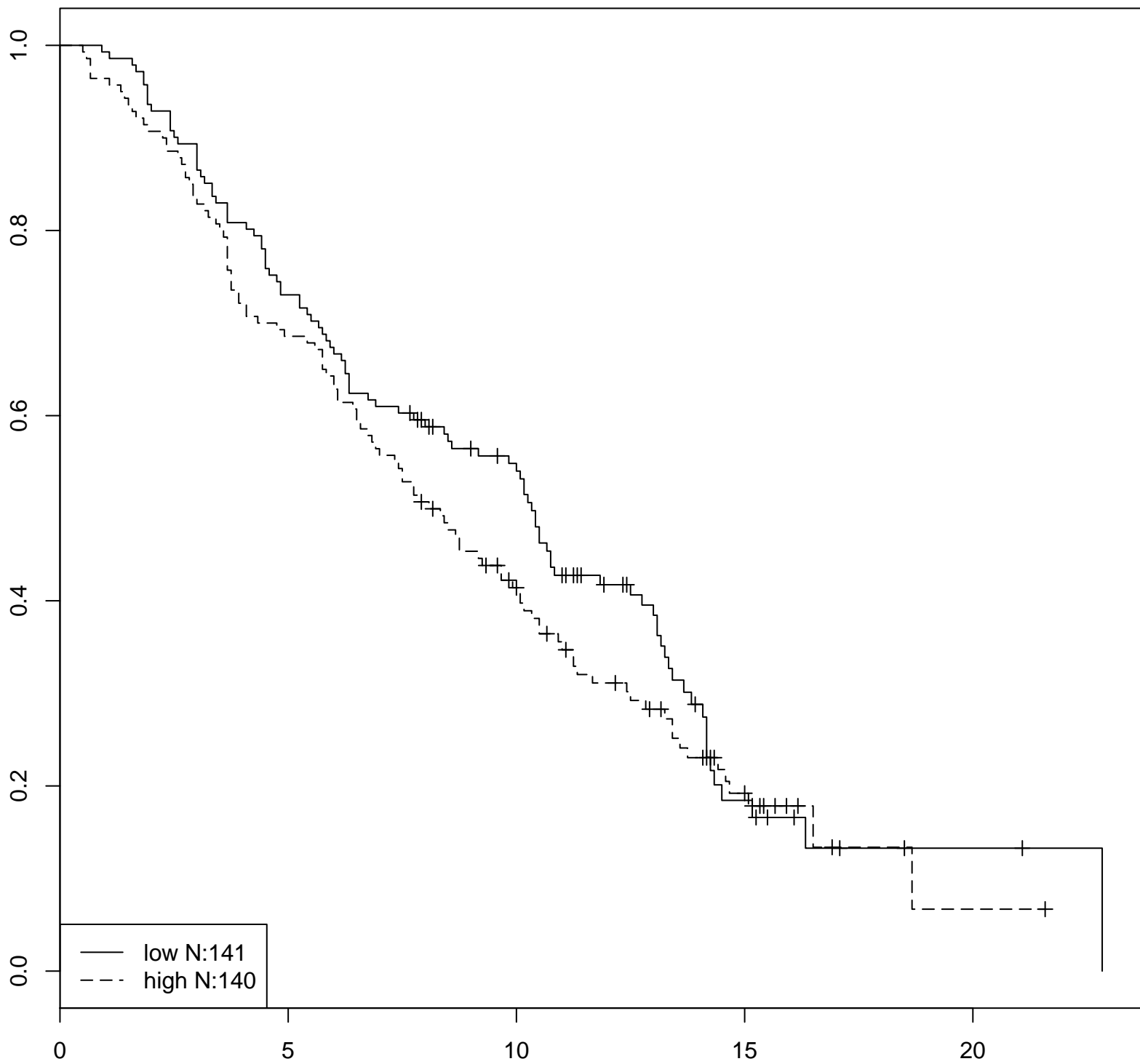
years
log−rank test p−value = 0.235

Survival by ID2 expression

low N:144
high N:137
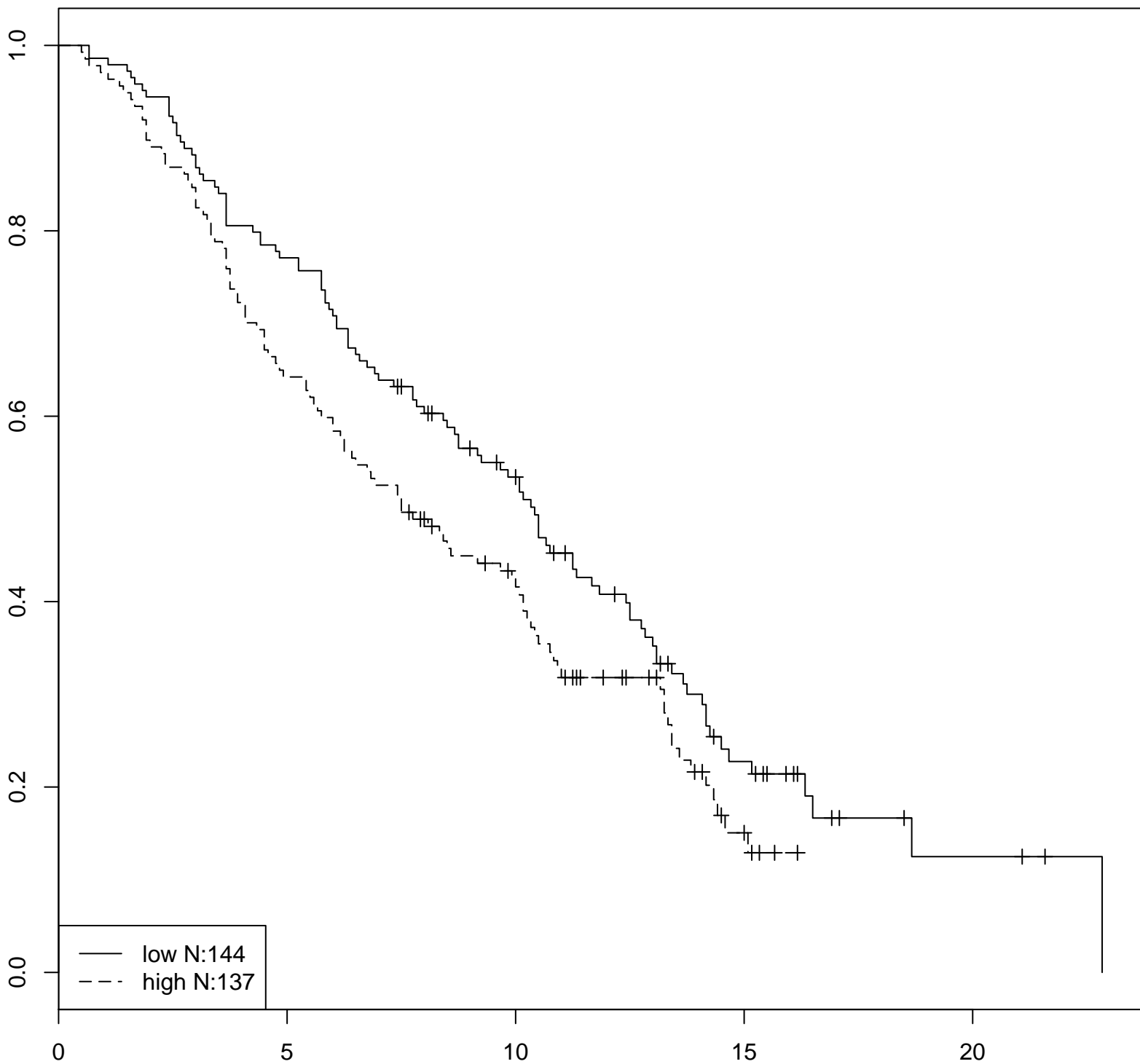
years
log−rank test p−value = 0.038

Survival by IGF1R expression

low N:141
high N:140

years
log−rank test p−value = 0.168
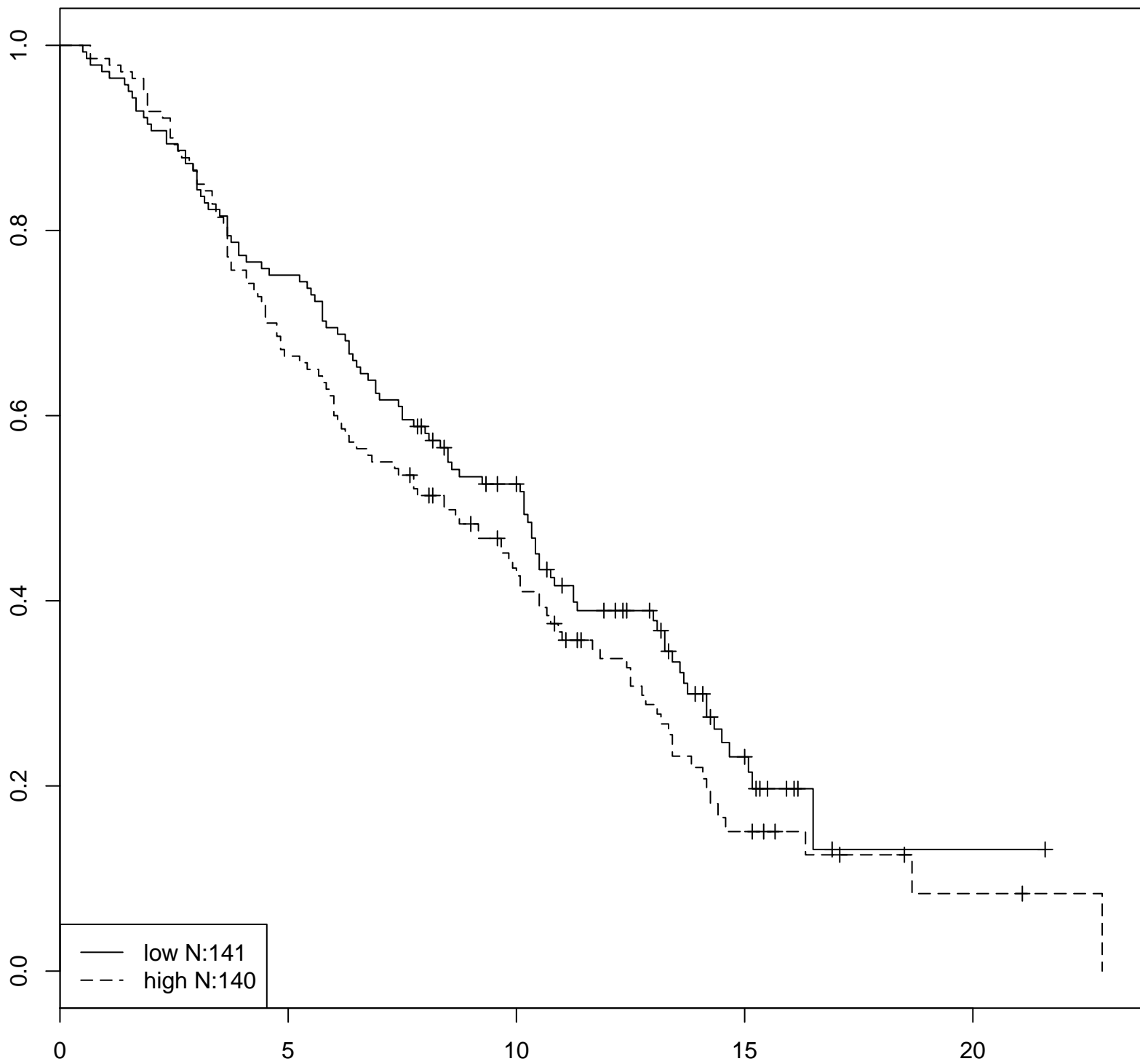
Survival by IGF2BP3 expression

low N:141
high N:140
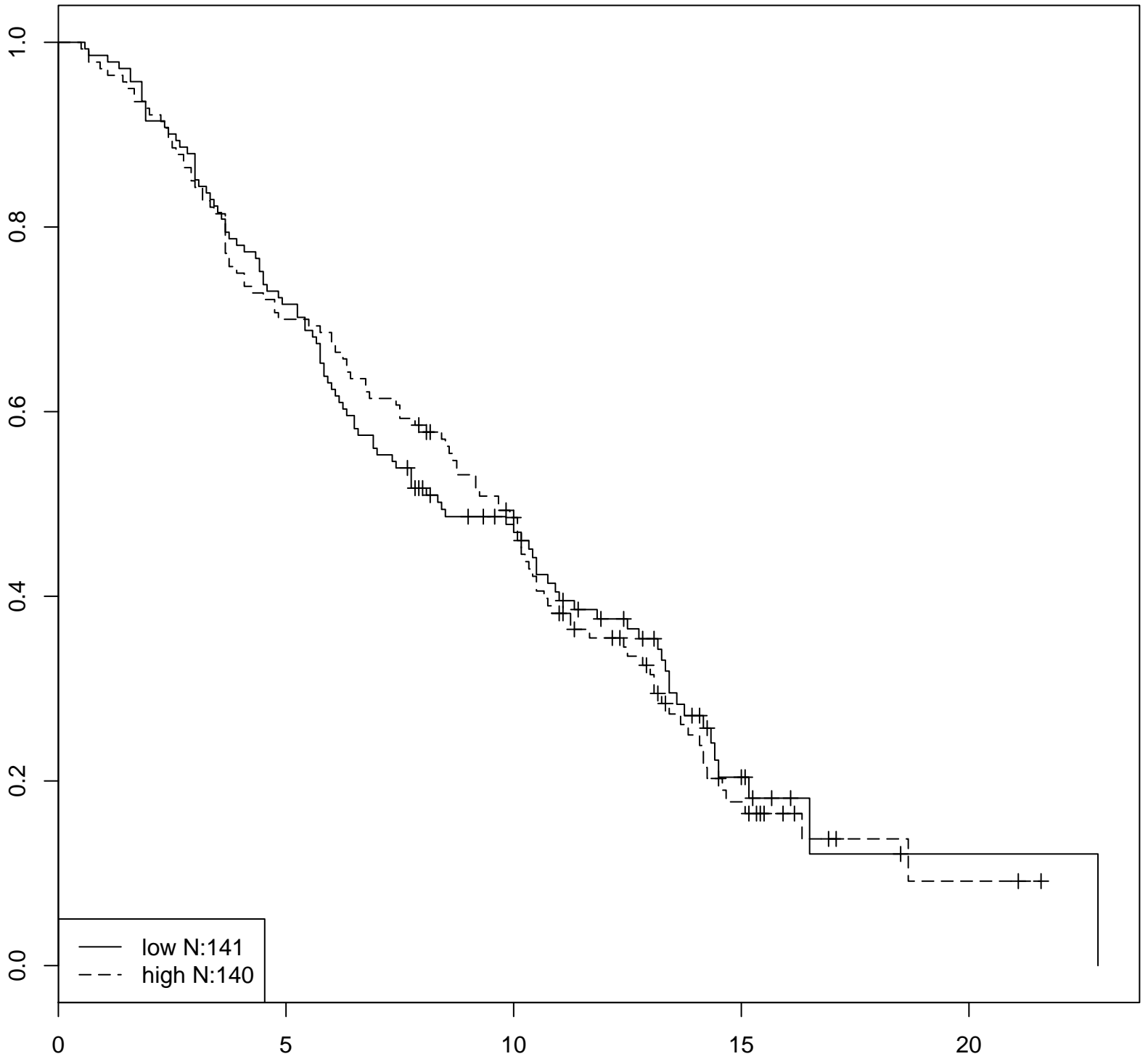
years
log−rank test p−value = 0.874

Survival by IGFBP2 expression

low N:141
high N:140

years
log−rank test p−value = 0.209
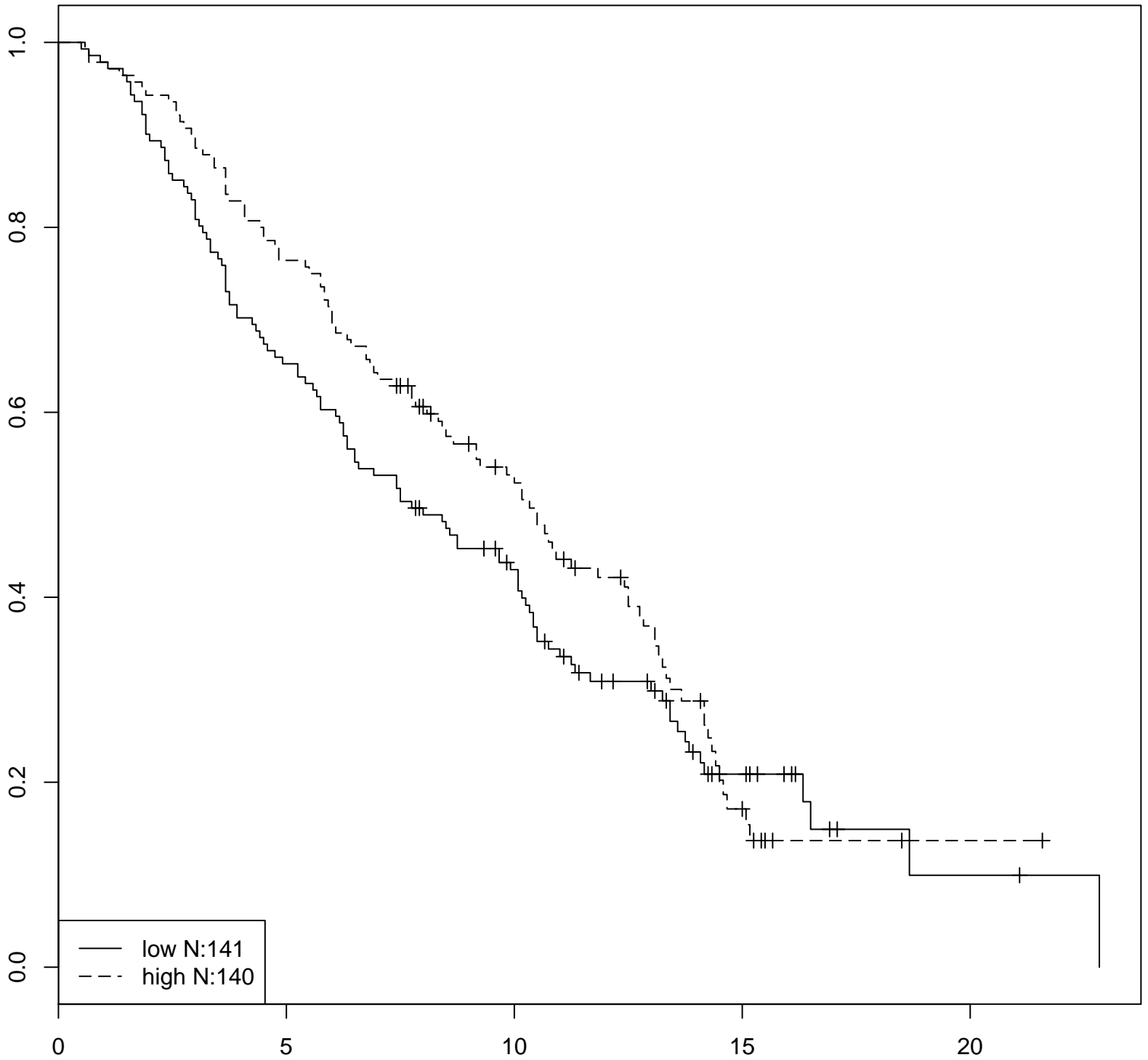
Survival by IGFBP3 expression

low N:148
high N:133
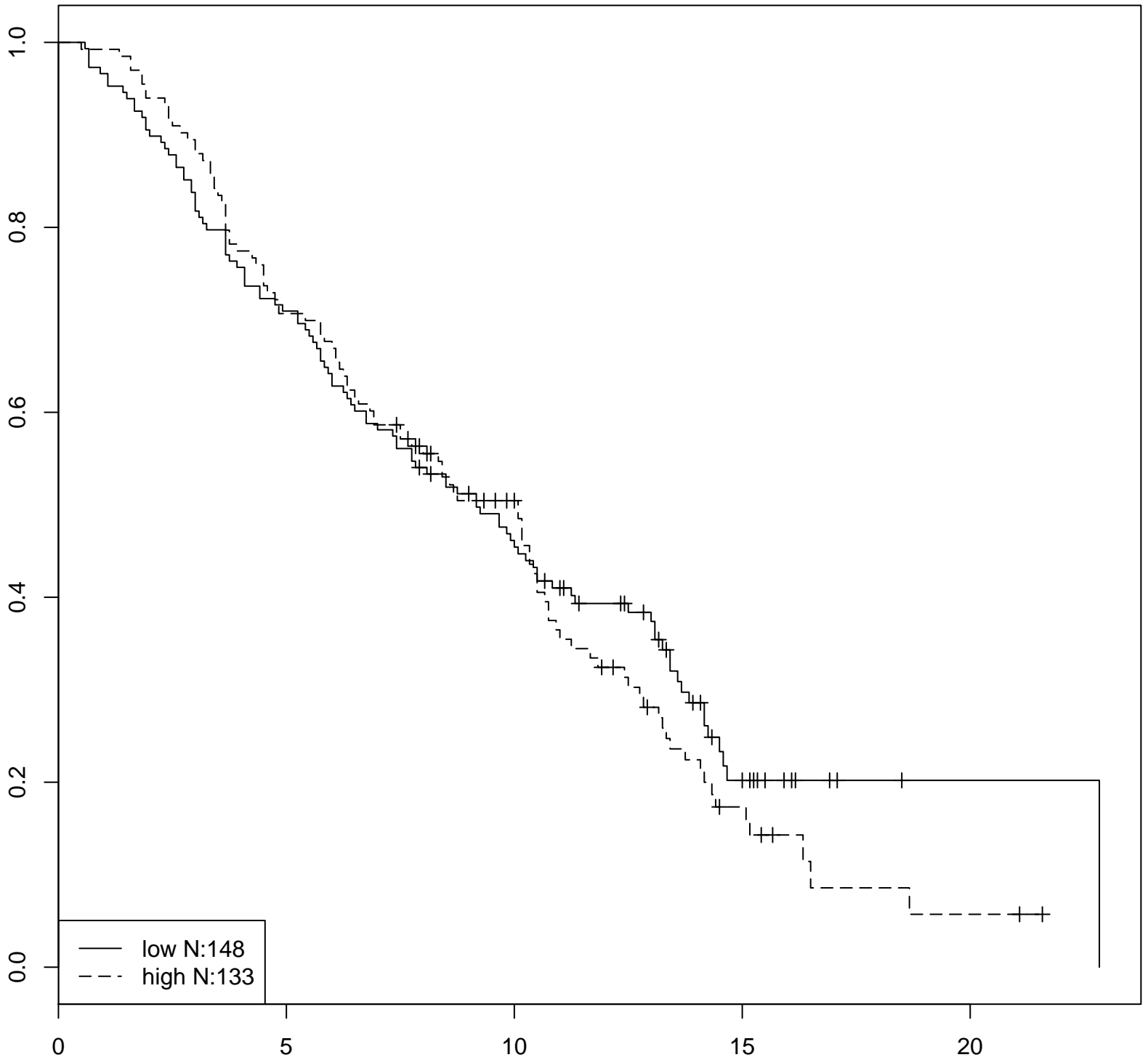
years
log−rank test p−value = 0.448

Survival by IL11 expression

low N:142
high N:139

years
log−rank test p−value = 0.21
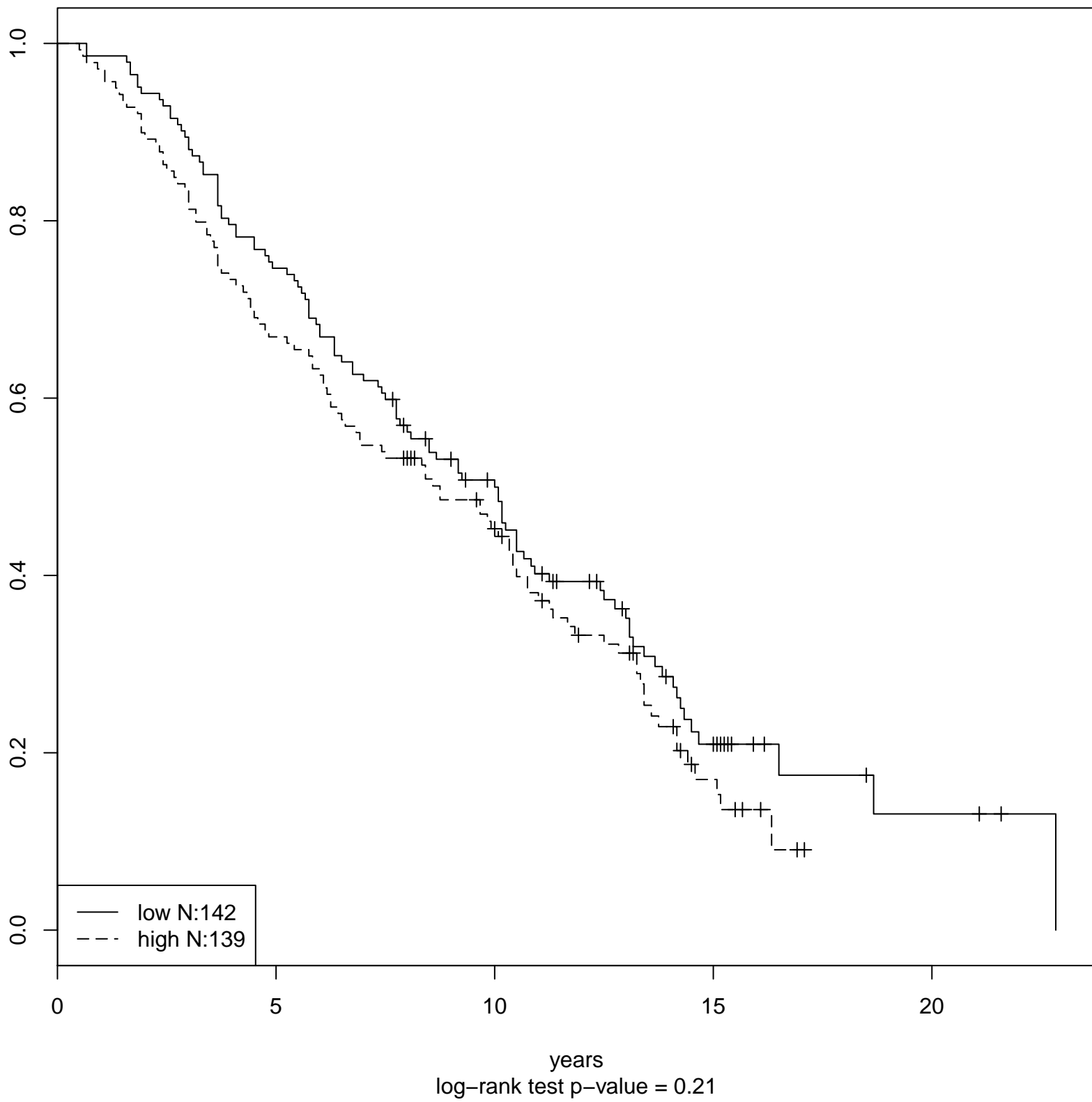
Survival by IL32 expression
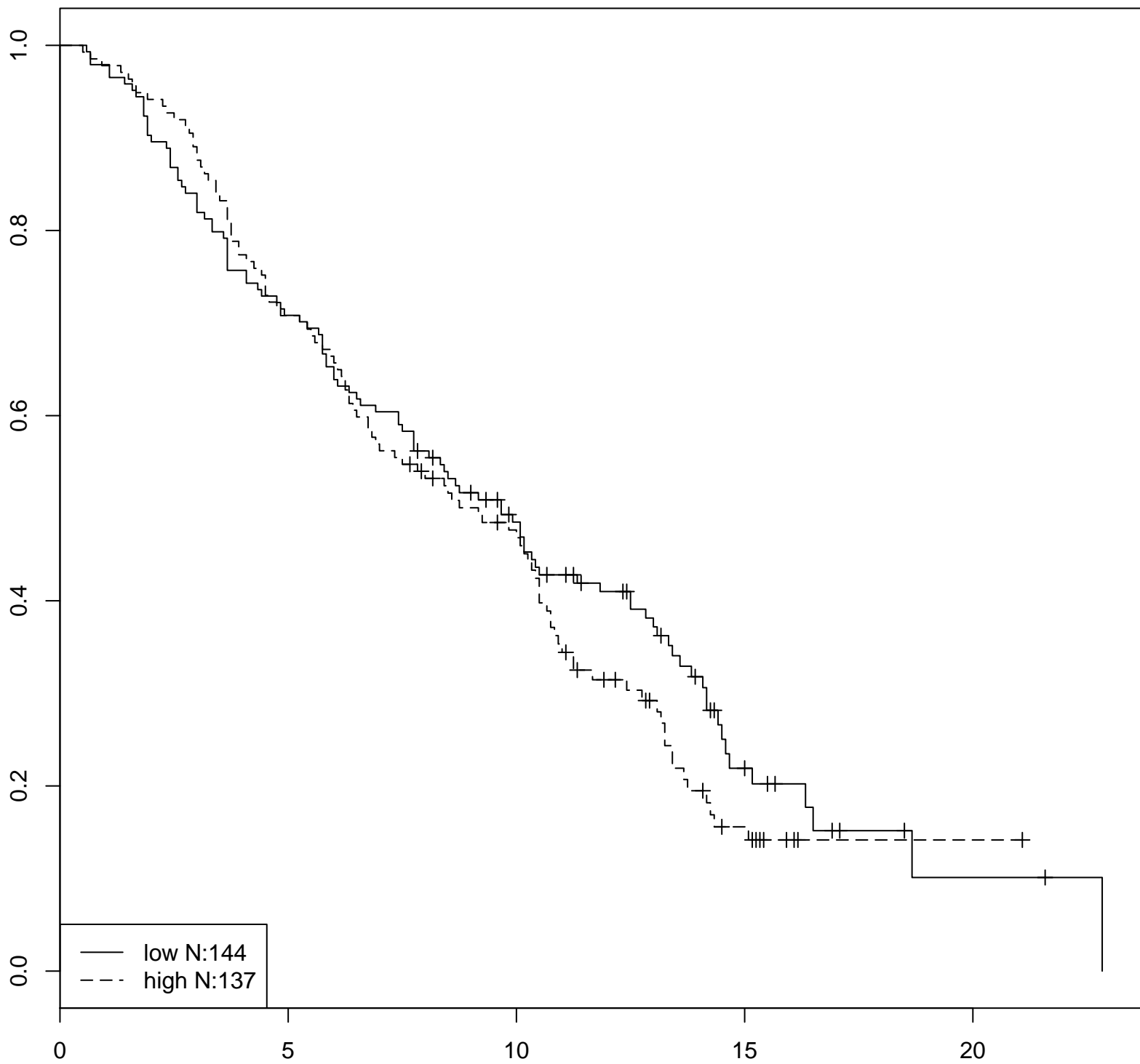
years
log−rank test p−value = 0.293

low N:144
high N:137

Survival by IL6 expression
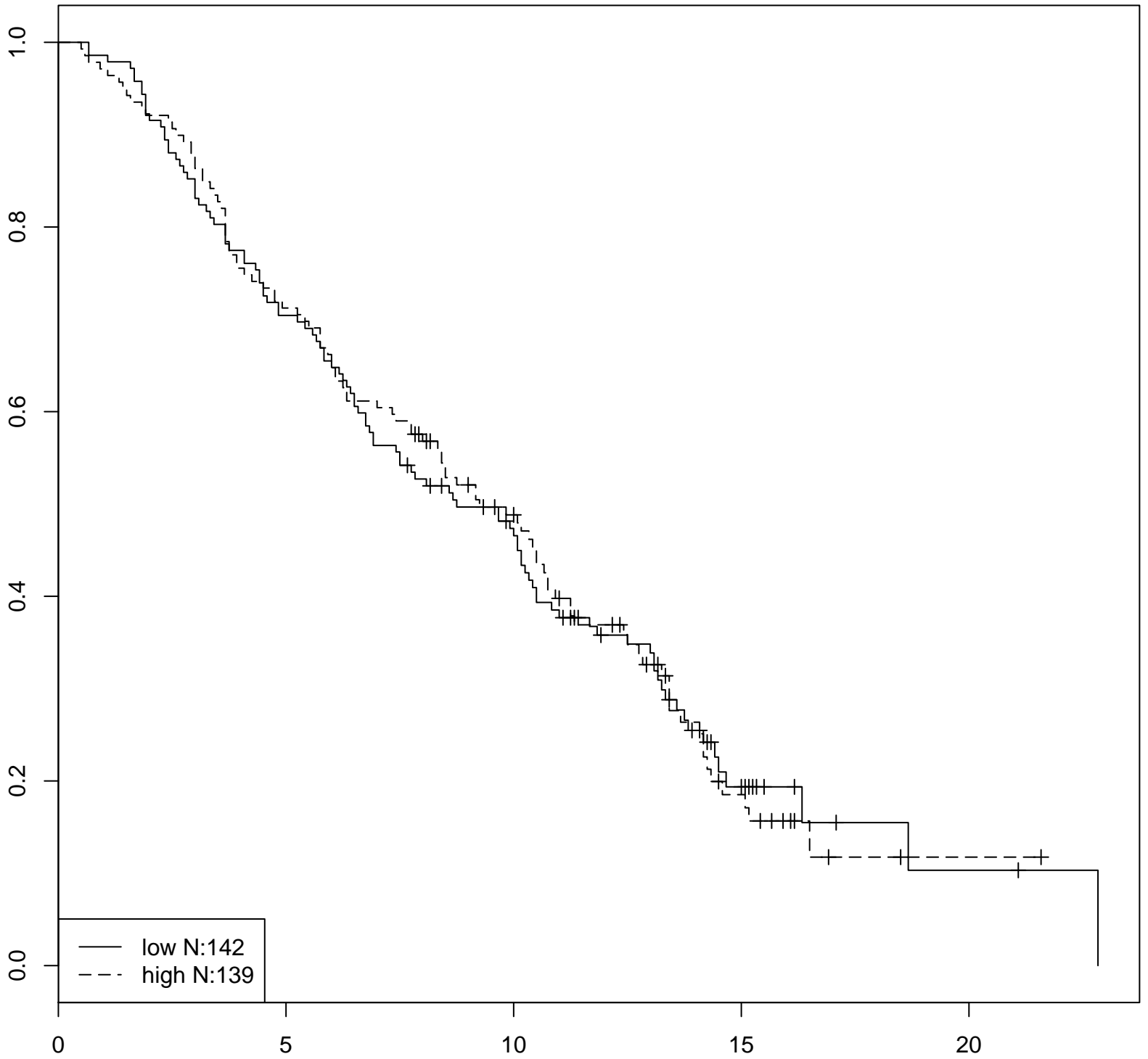
years
log−rank test p−value = 0.978

low N:142
high N:139

Survival by IL6R expression
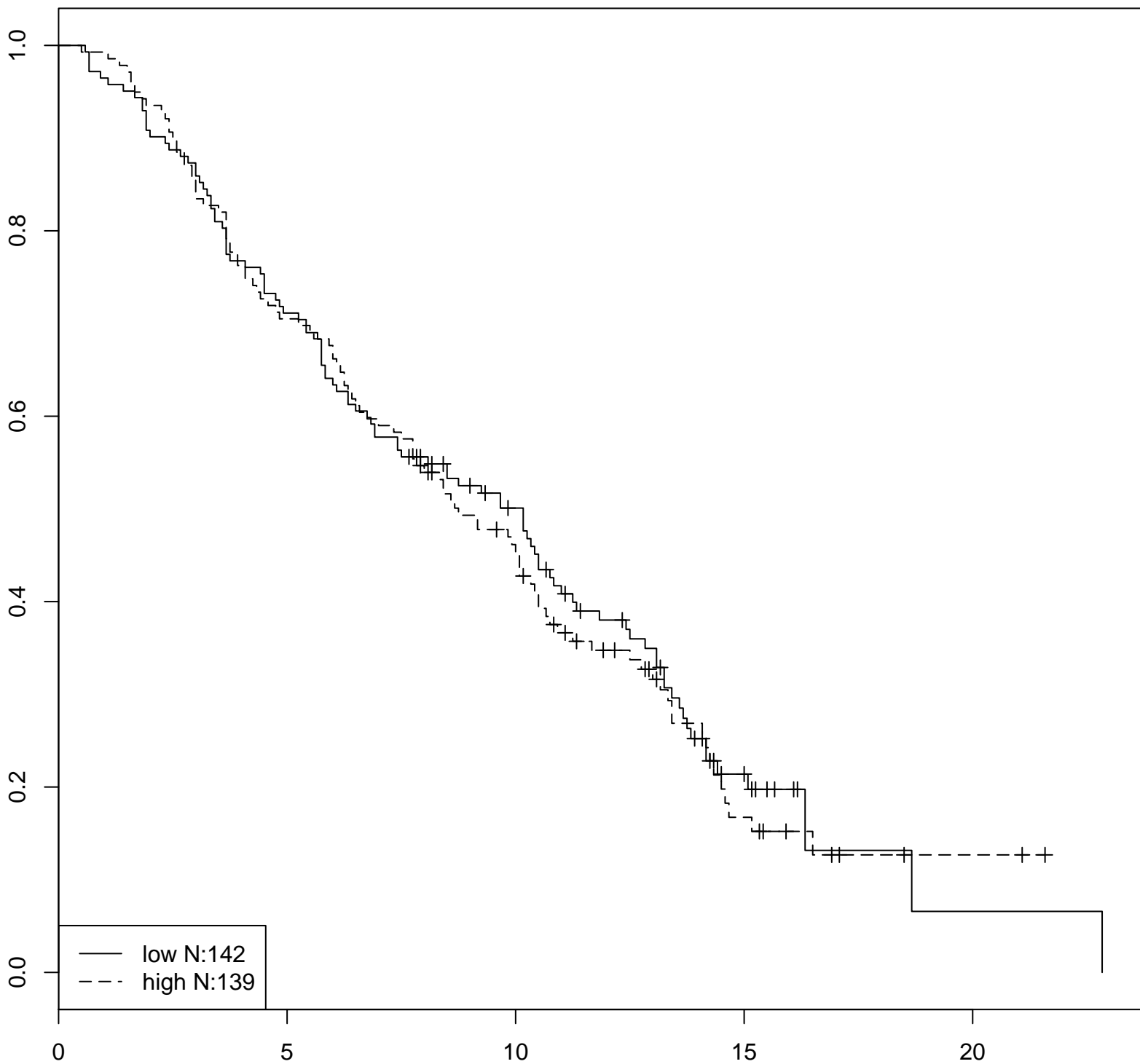
years
log−rank test p−value = 0.732

low N:142
high N:139

Survival by IL8 expression

low N:143
high N:138

years
log−rank test p−value = 0.273
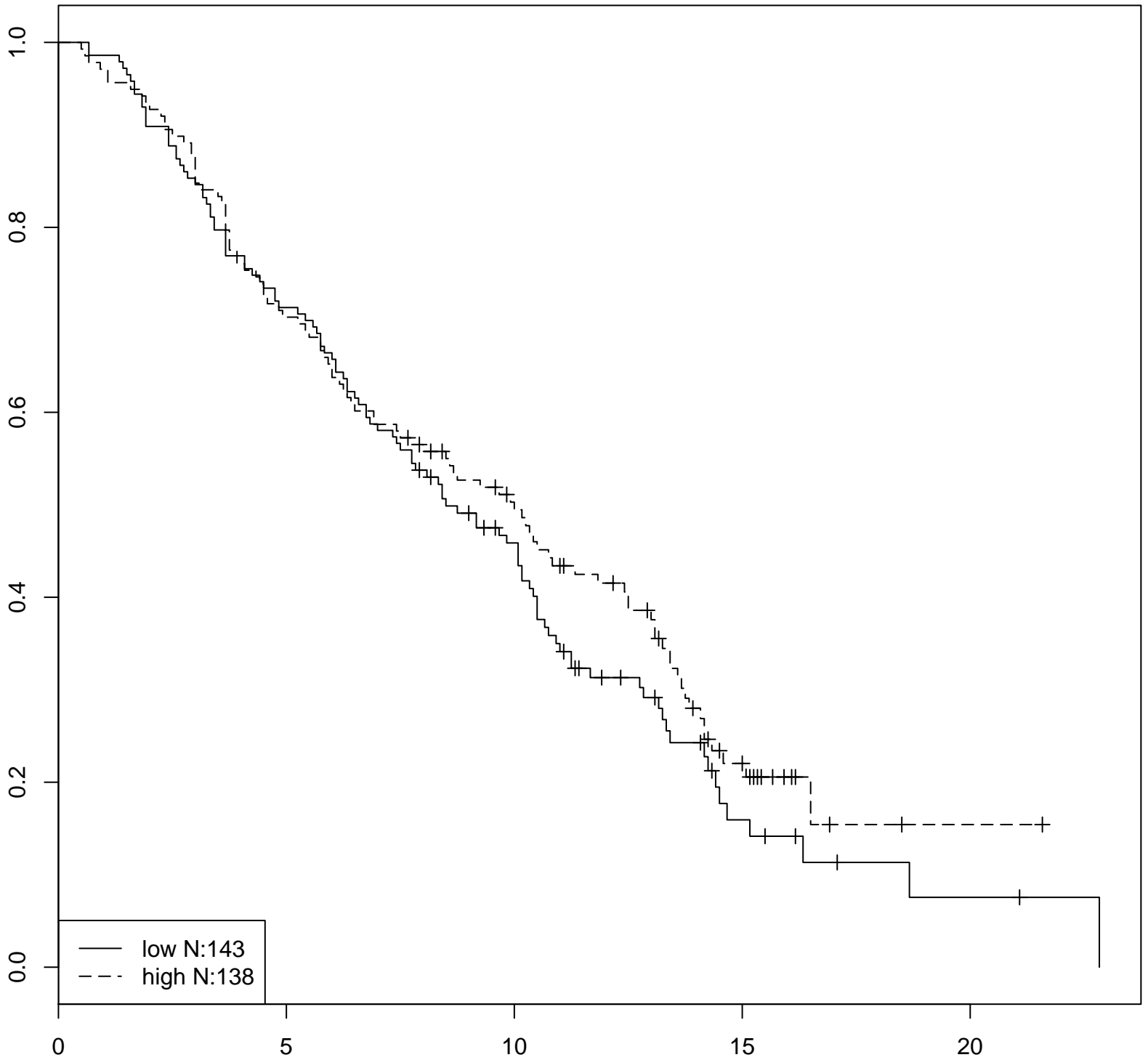
Survival by ILK expression

years
log−rank test p−value = 0.066

Legend:
- low N:144
- high N:137
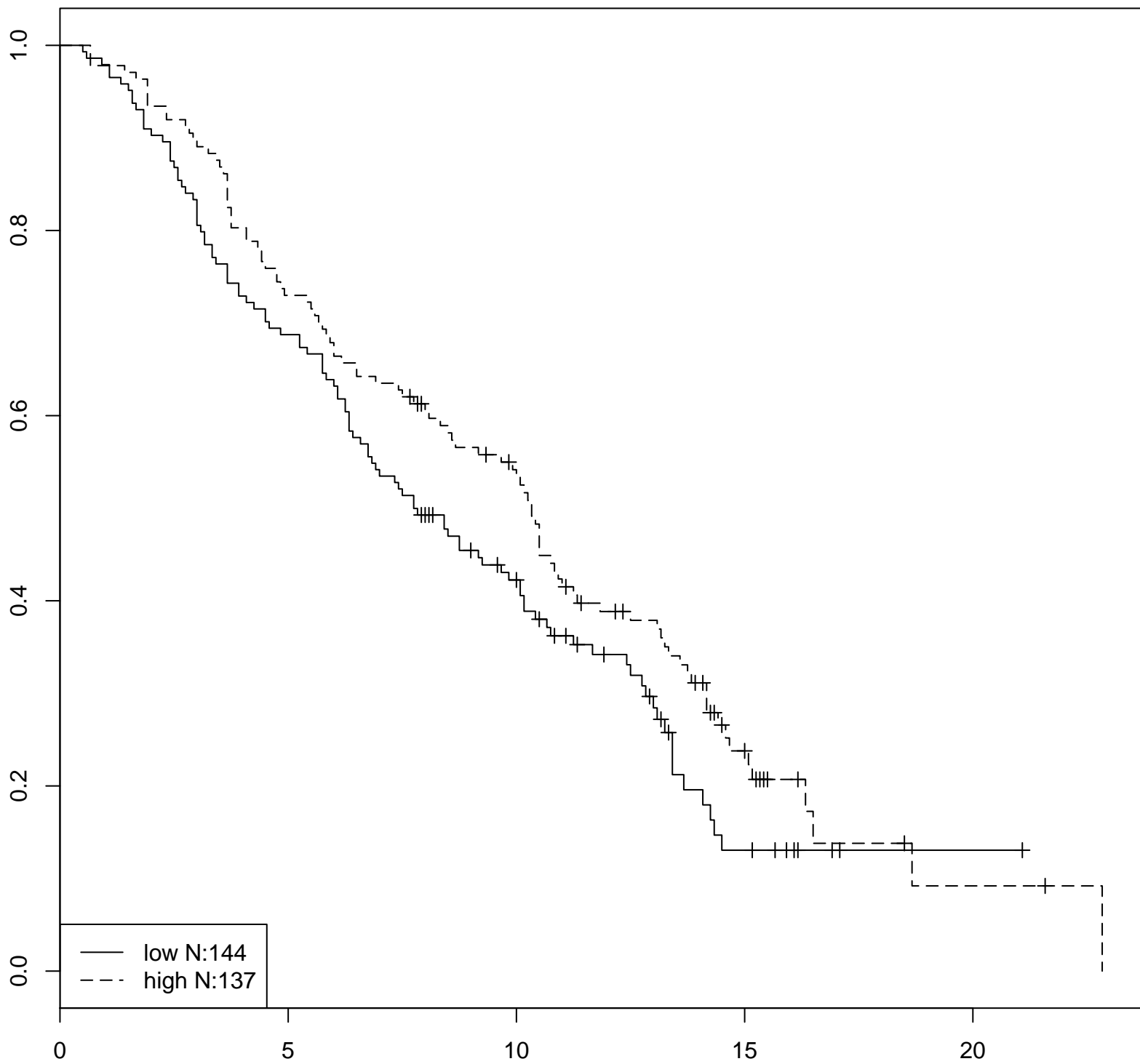
Survival by ITGA2B expression

low N:143
high N:138

years
log−rank test p−value = 0.375
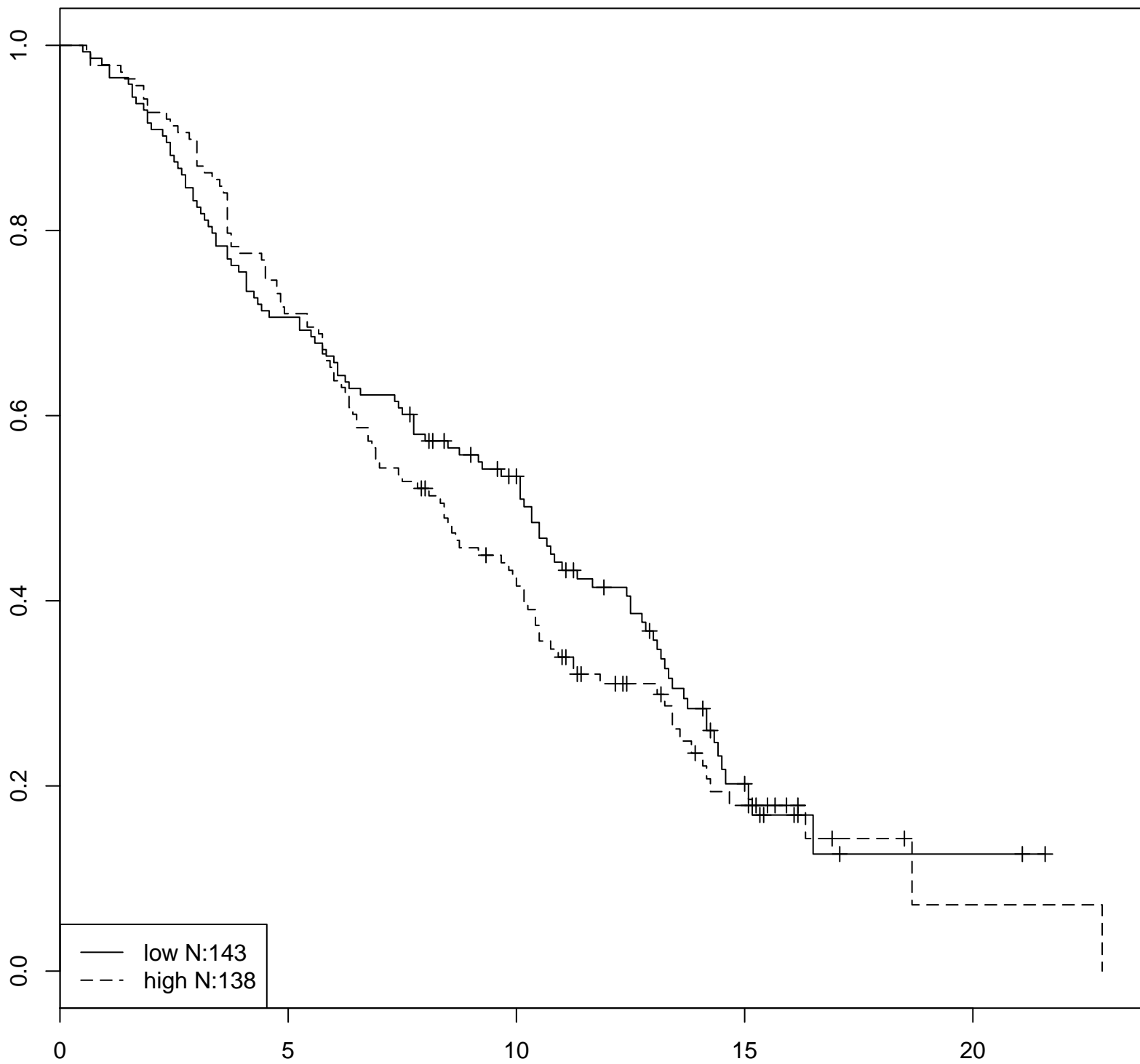
Survival by ITGA3 expression

low N:143
high N:138
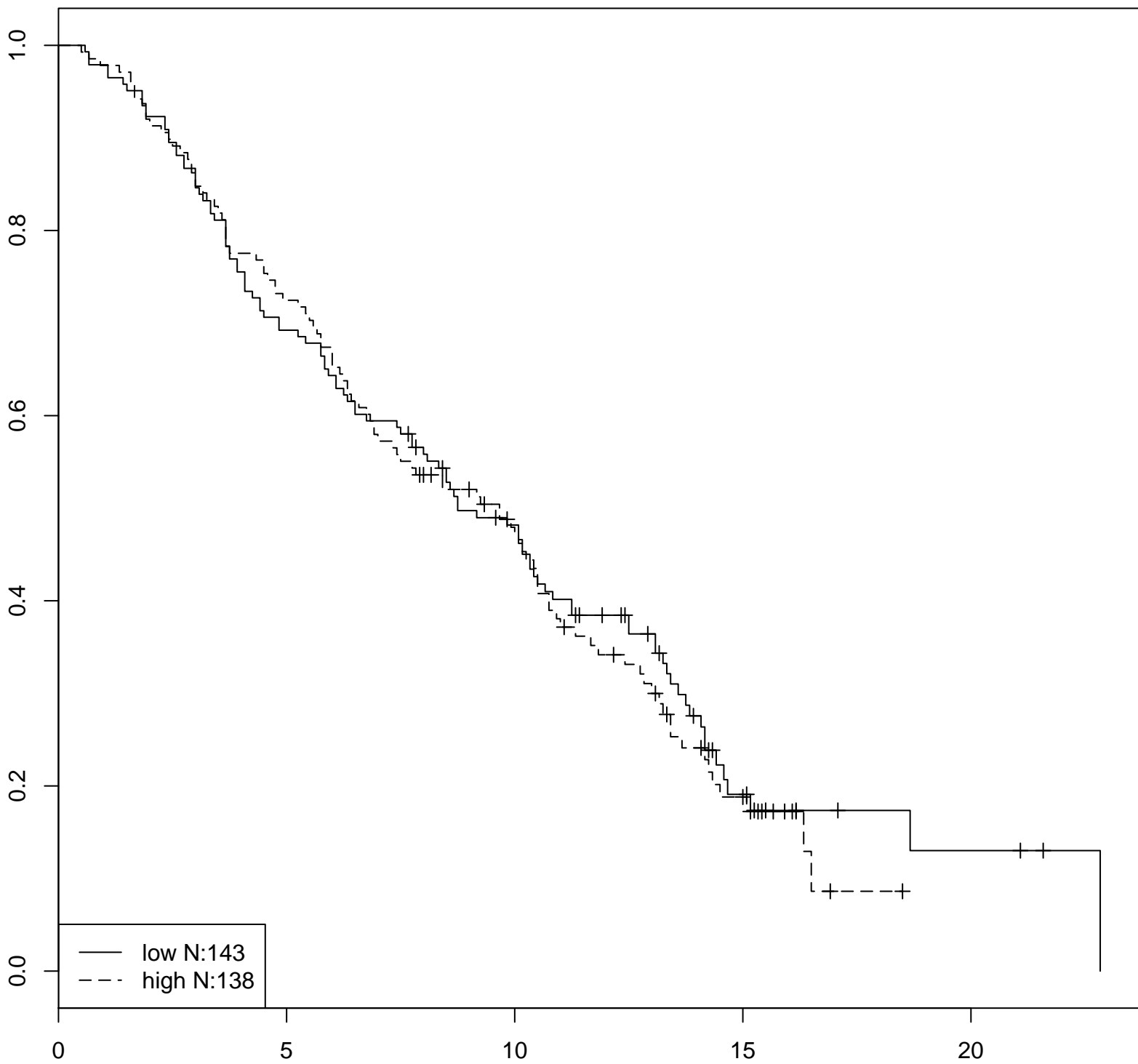
years
log−rank test p−value = 0.666

Survival by KCNMA1 expression

low N:143
high N:138

years
log−rank test p−value = 0
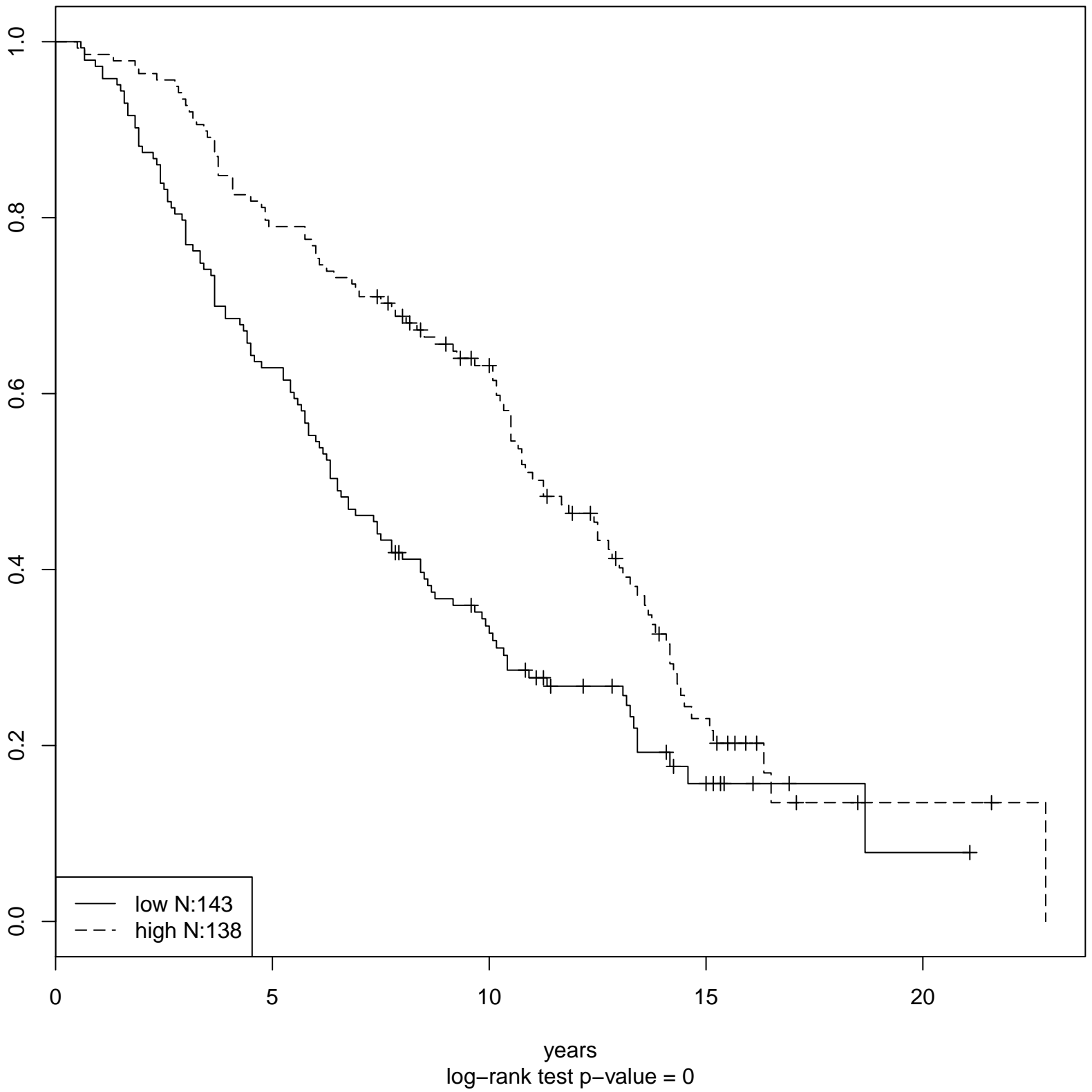
Survival by KLF6 expression

low N:145
high N:136
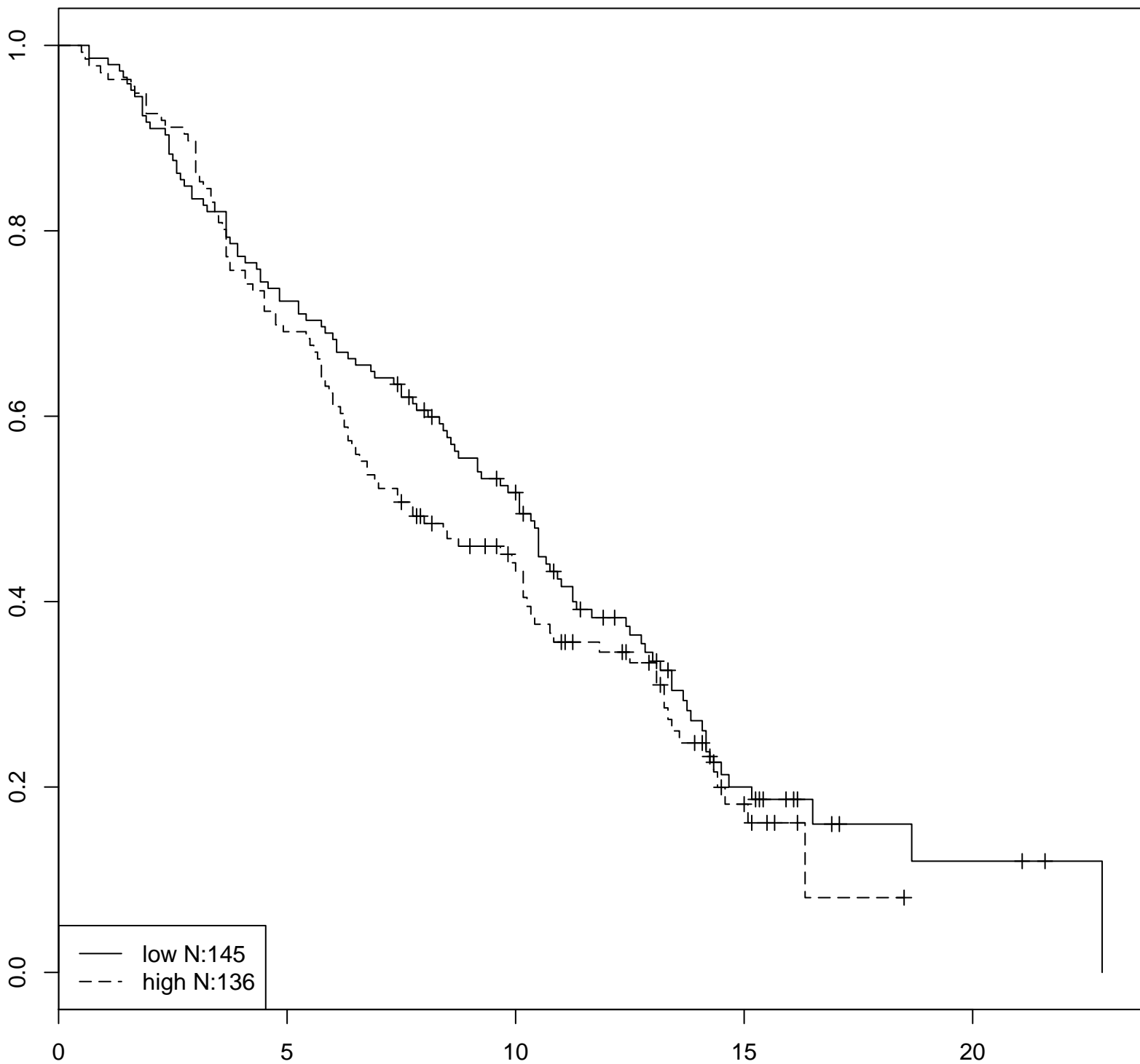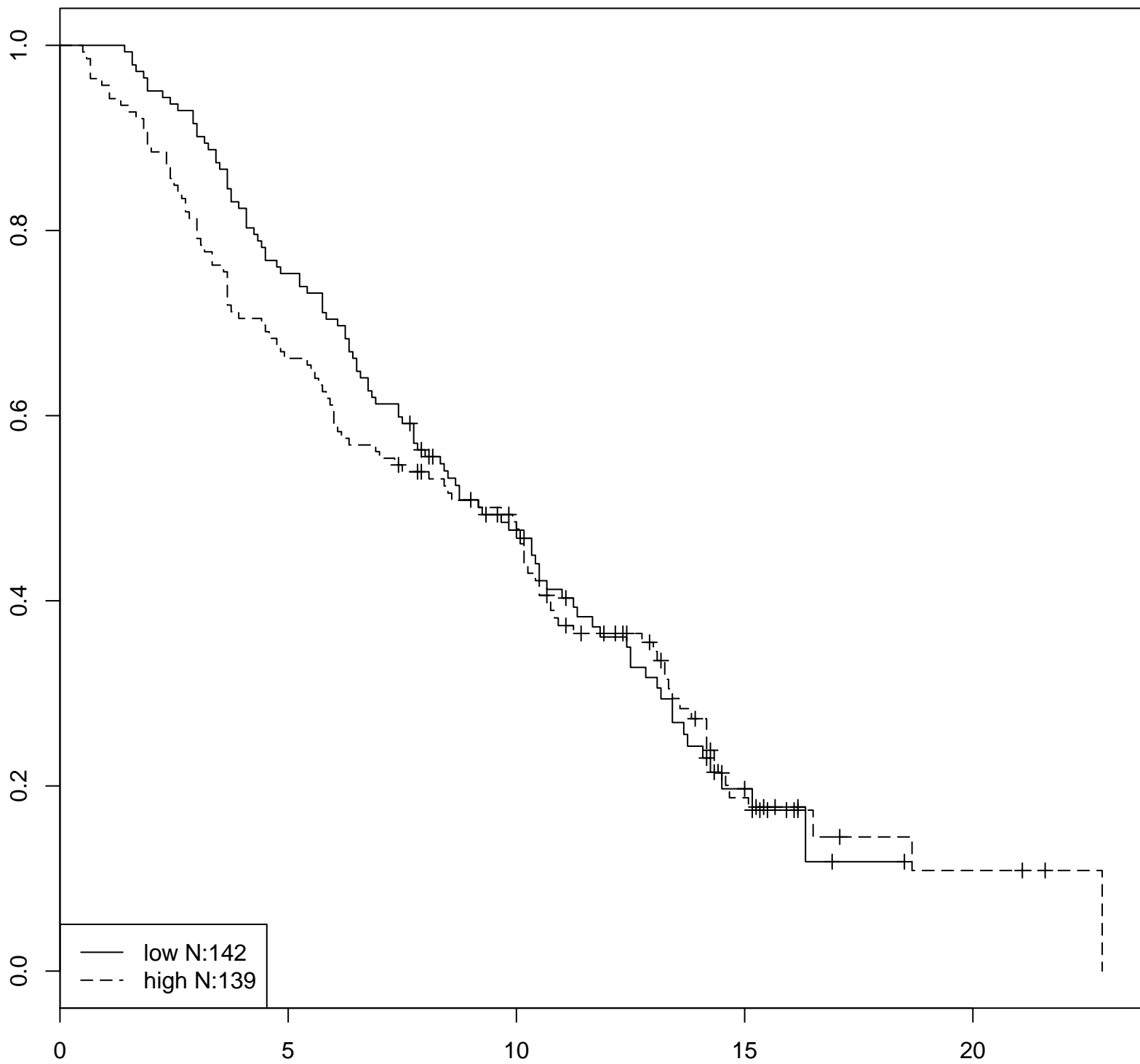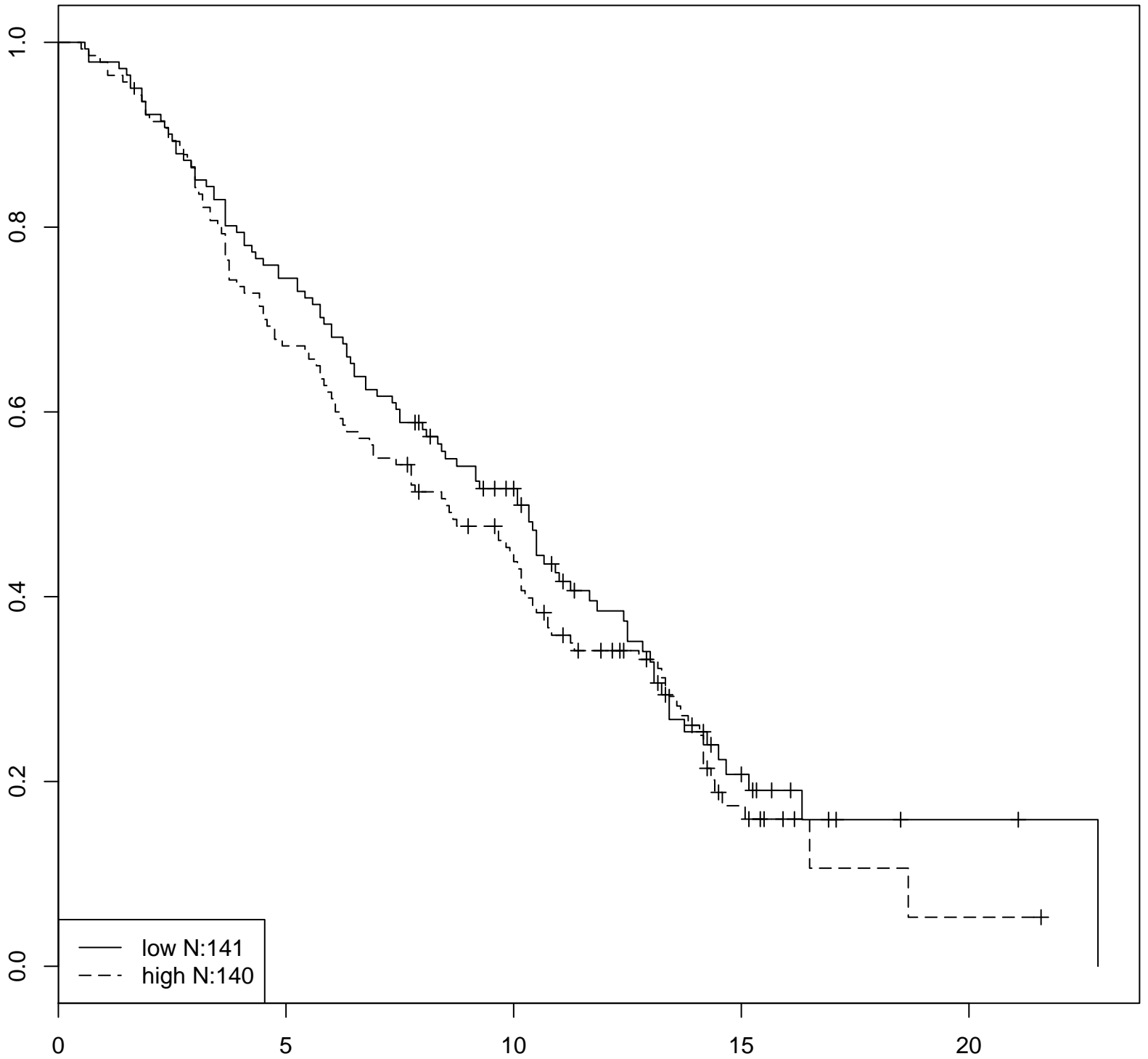
years
log−rank test p−value = 0.292

Survival by KLK1 expression

years
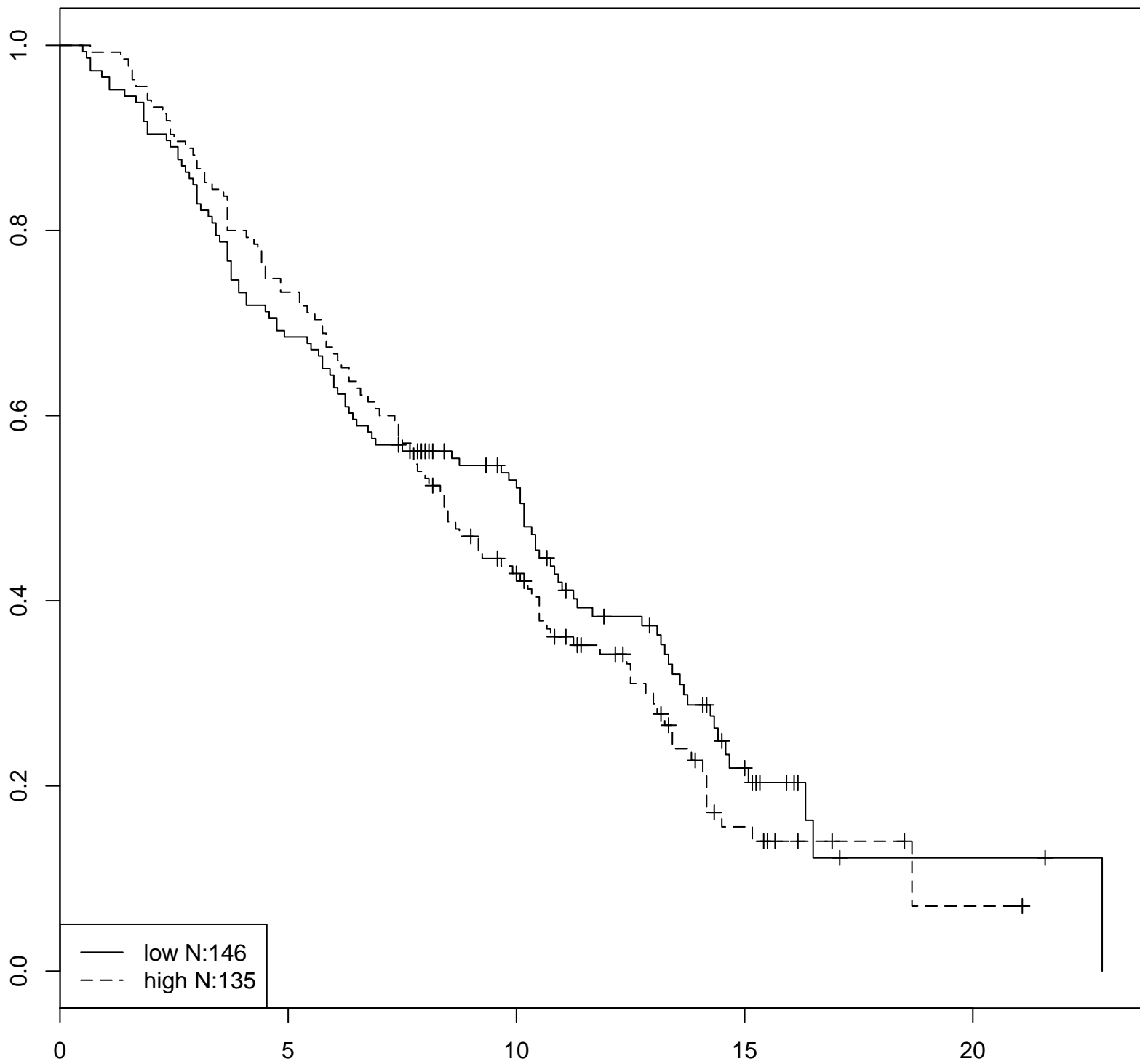log−rank test p−value = 0.682

Survival by KLK10 expression

low N:141
high N:140

years
log−rank test p−value = 0.324

Survival by KLK11 expression

low N:141
high N:140
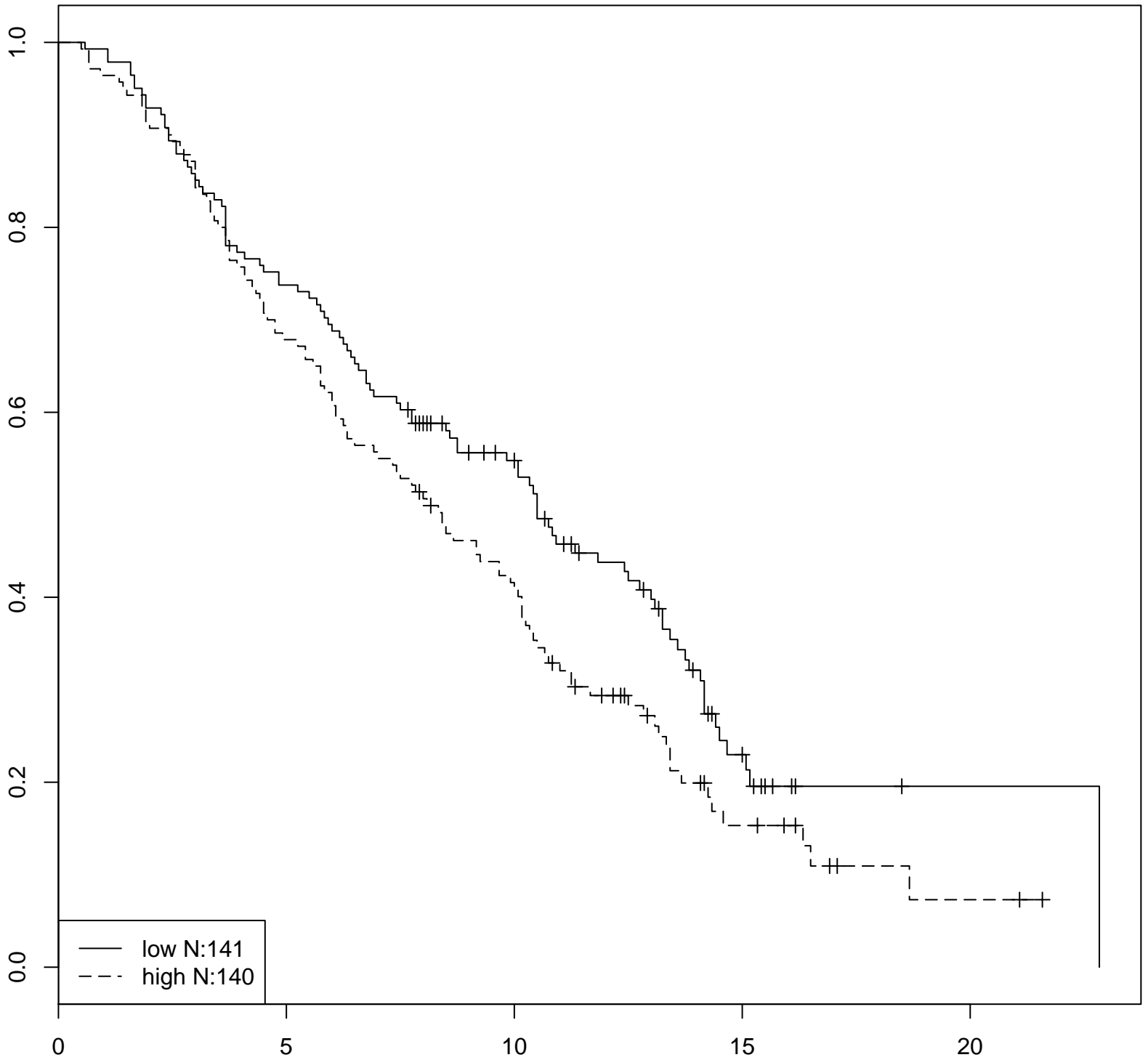
years
log−rank test p−value = 0.037

Survival by KLK2 expression

years
log−rank test p−value = 0.374

low N:146
high N:135

Survival by KLK3 expression

low N:147
high N:134
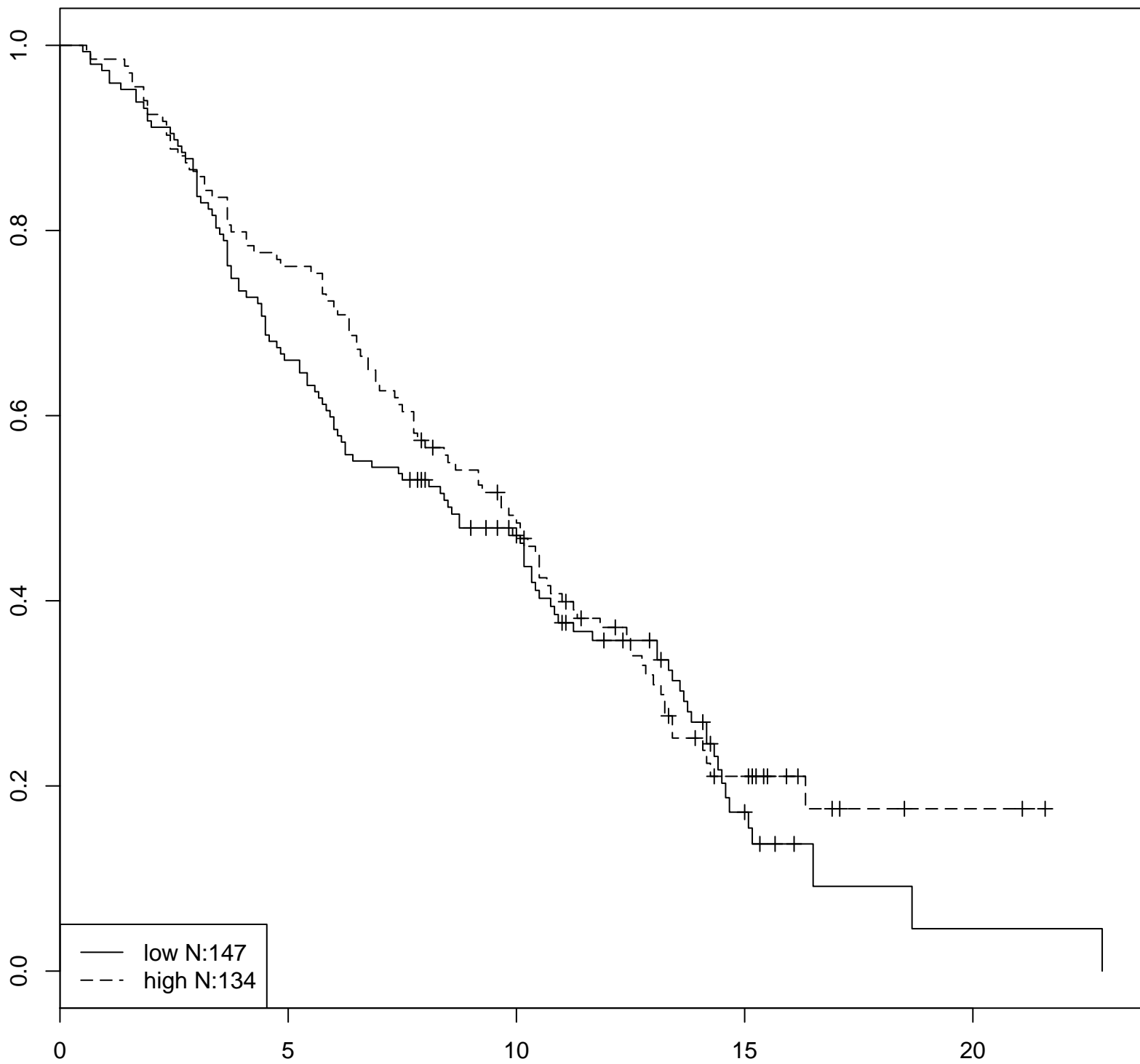
years
log−rank test p−value = 0.392

Survival by KLK4 expression

low N:142
high N:139

years
log−rank test p−value = 0.269
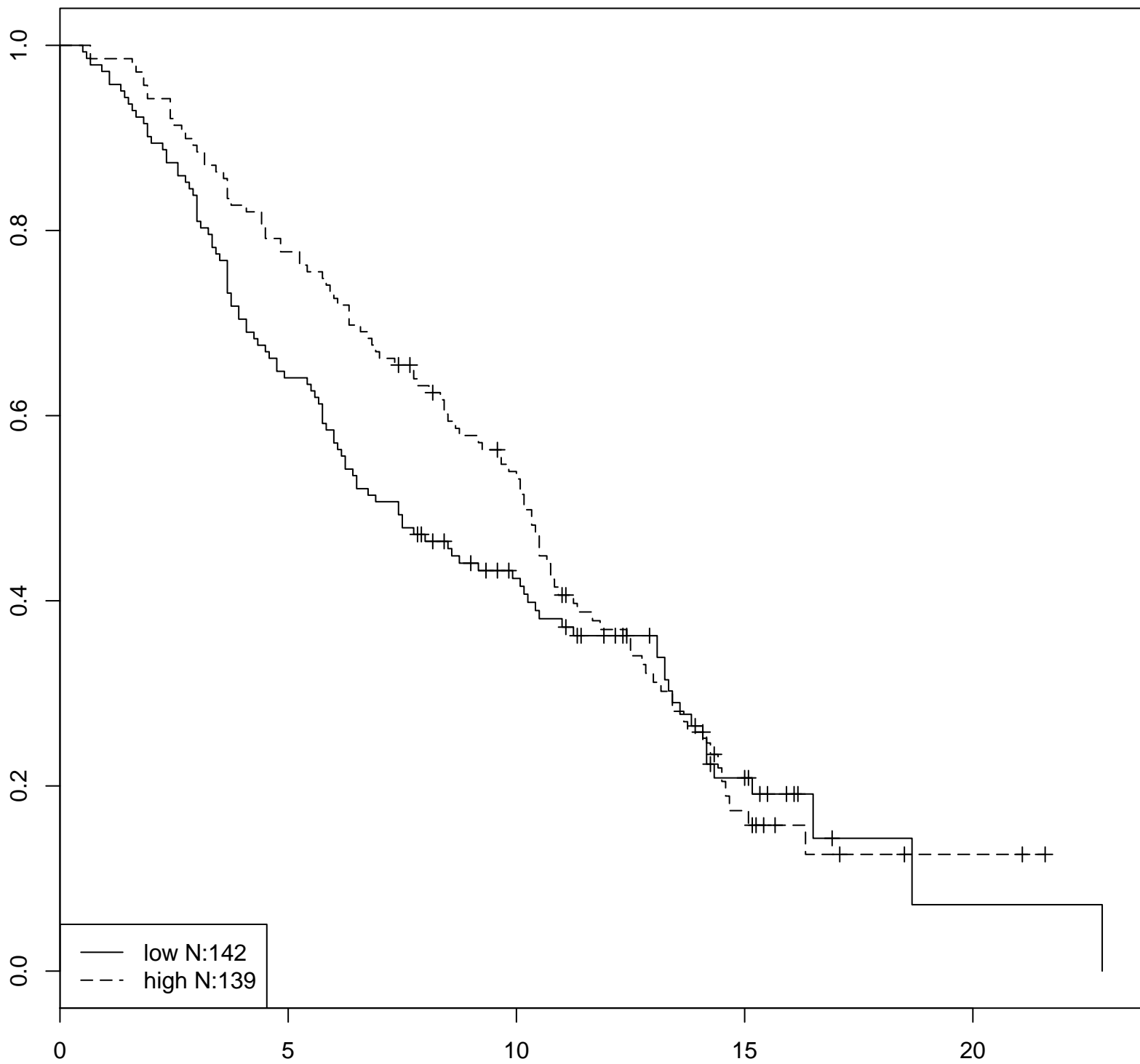
Survival by KLK6 expression

low N:142
high N:139
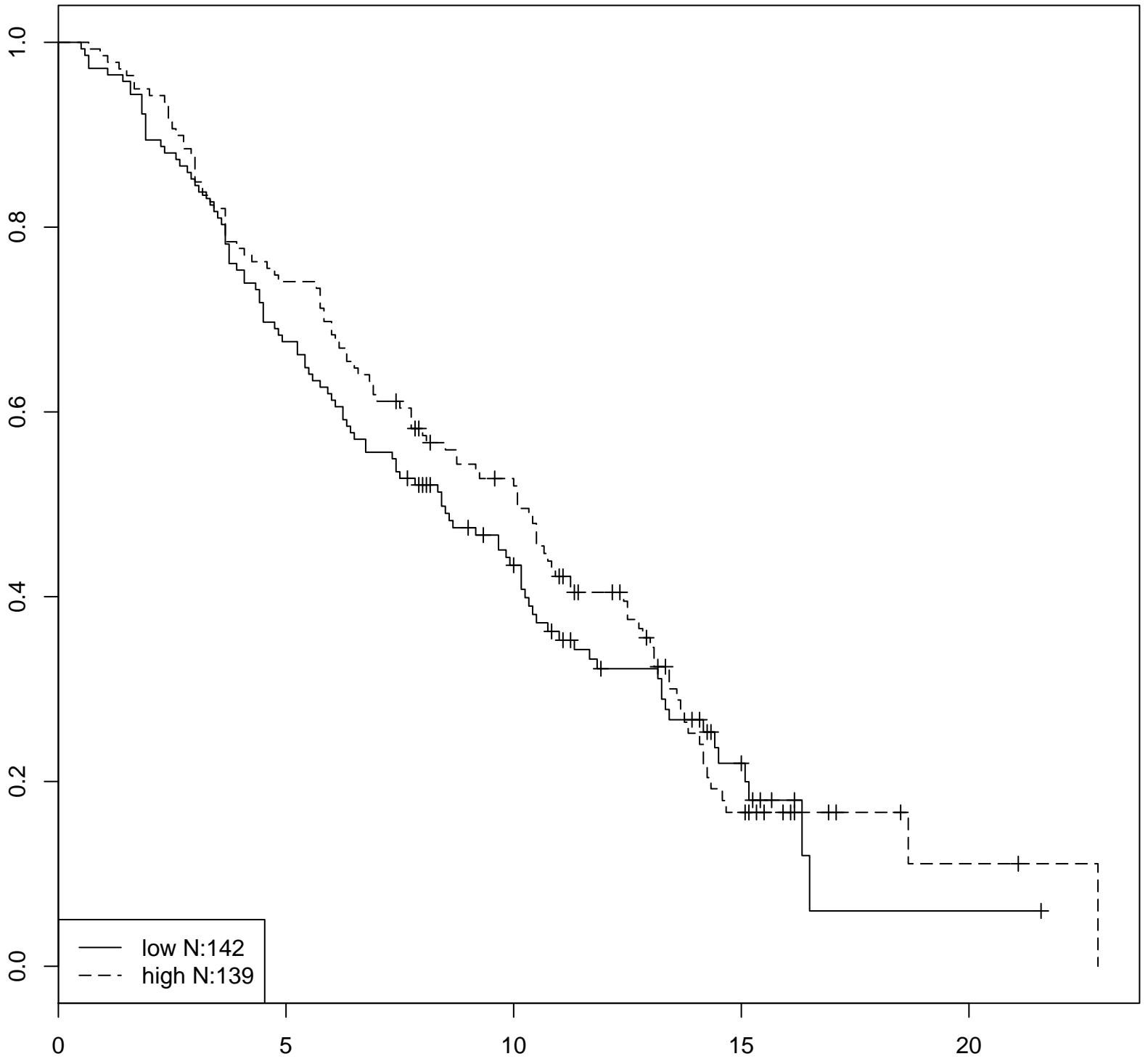
years
log−rank test p−value = 0.423

Survival by KLK7 expression

low N:141
high N:140
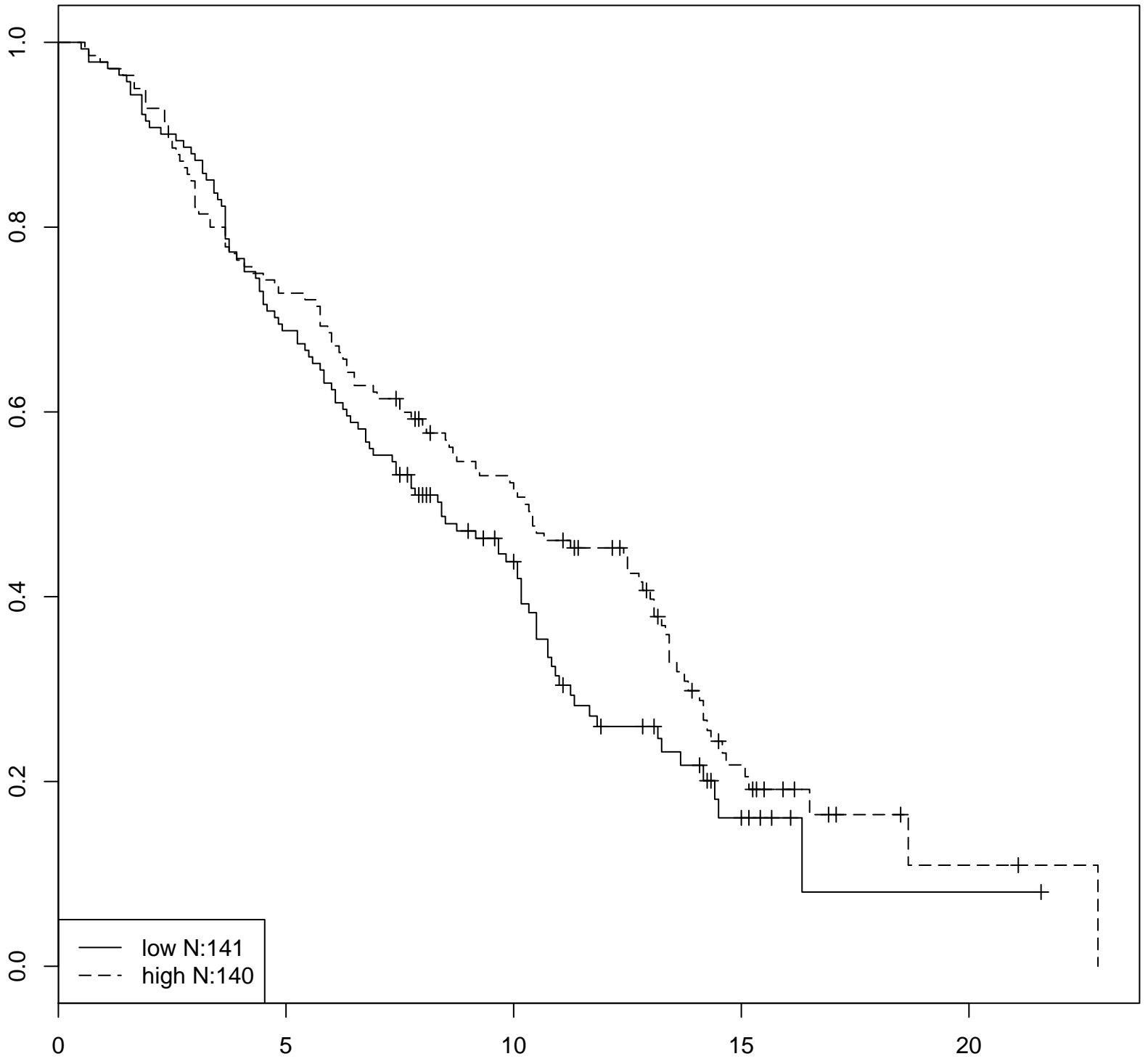
years
log−rank test p−value = 0.095

Survival by KLK8 expression

low N:144
high N:137
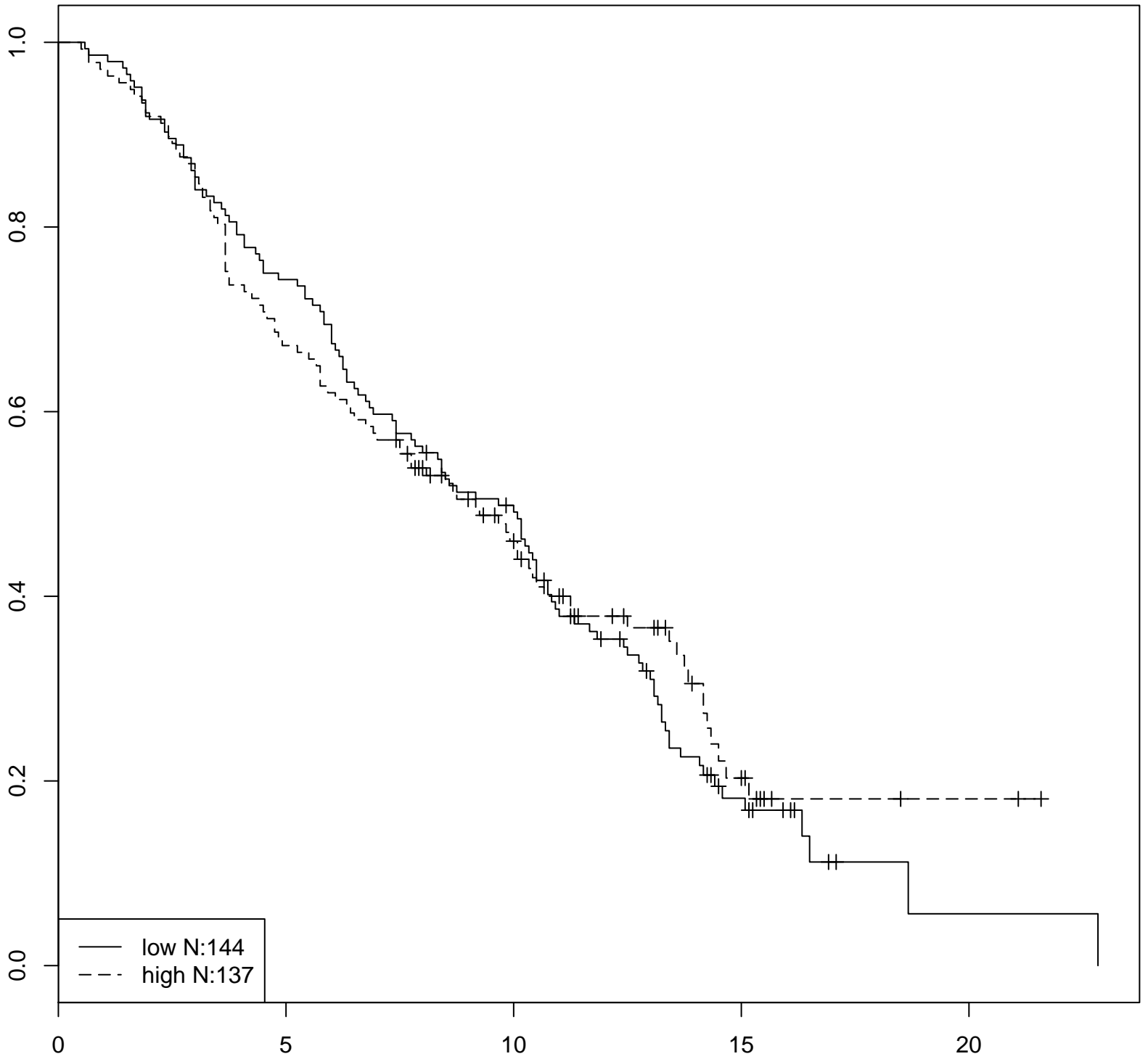
years
log−rank test p−value = 0.69

Survival by KNG1 expression

low N:141
high N:140
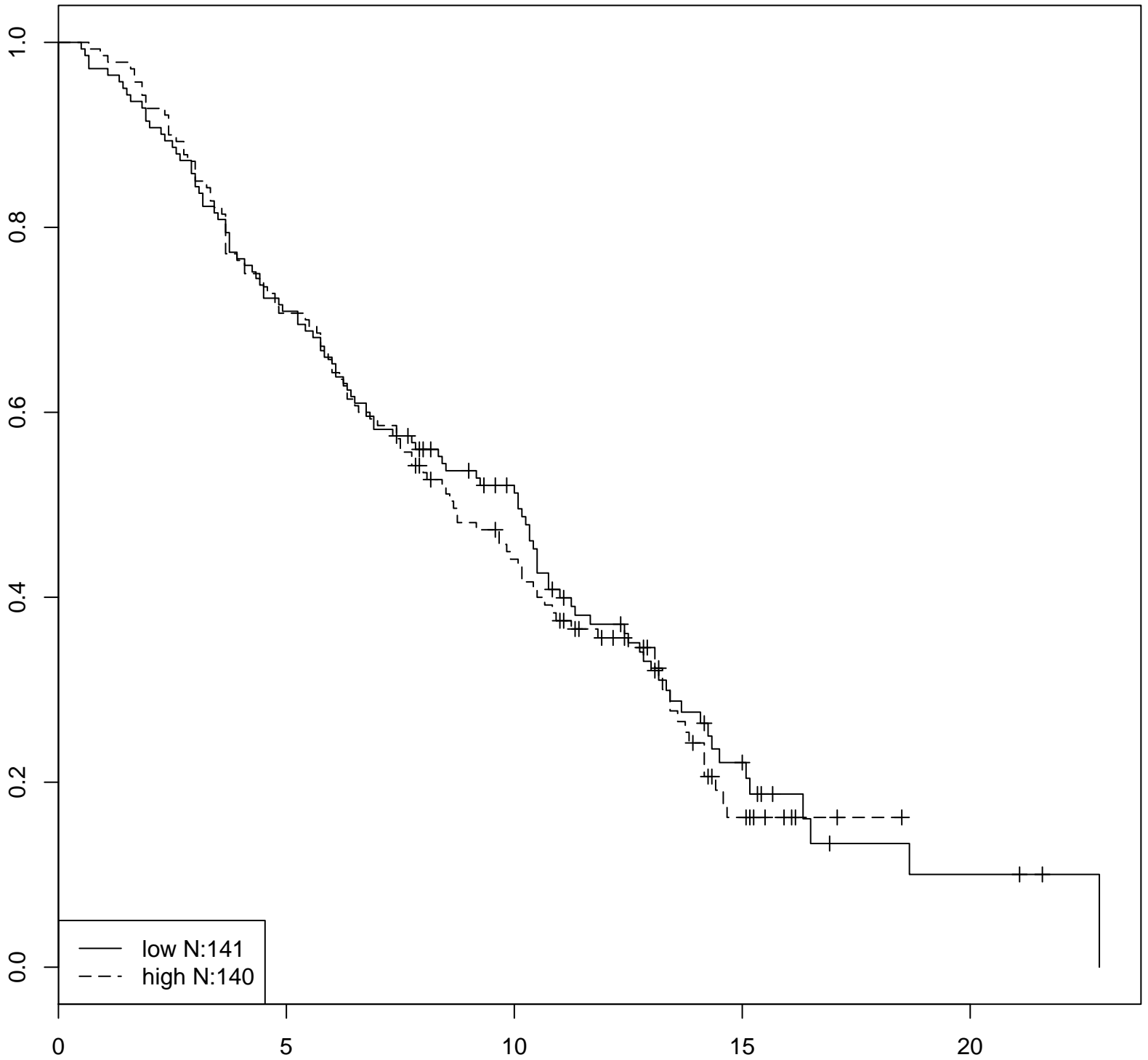
years
log−rank test p−value = 0.699

Survival by KPNA2 expression

low N:143
high N:138
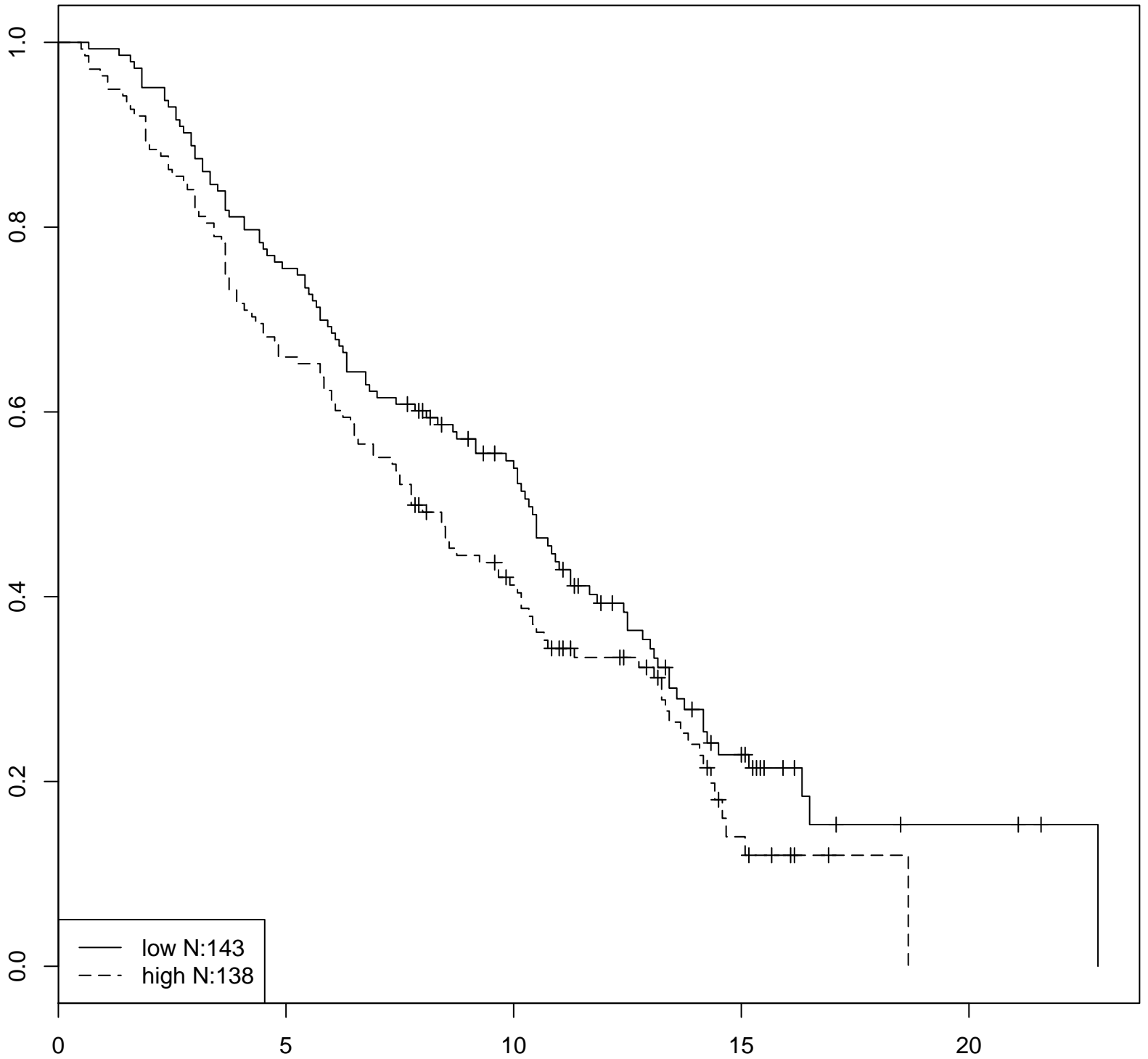
years
log−rank test p−value = 0.075

Survival by KRT19 expression

low N:141
high N:140

years
log−rank test p−value = 0.848
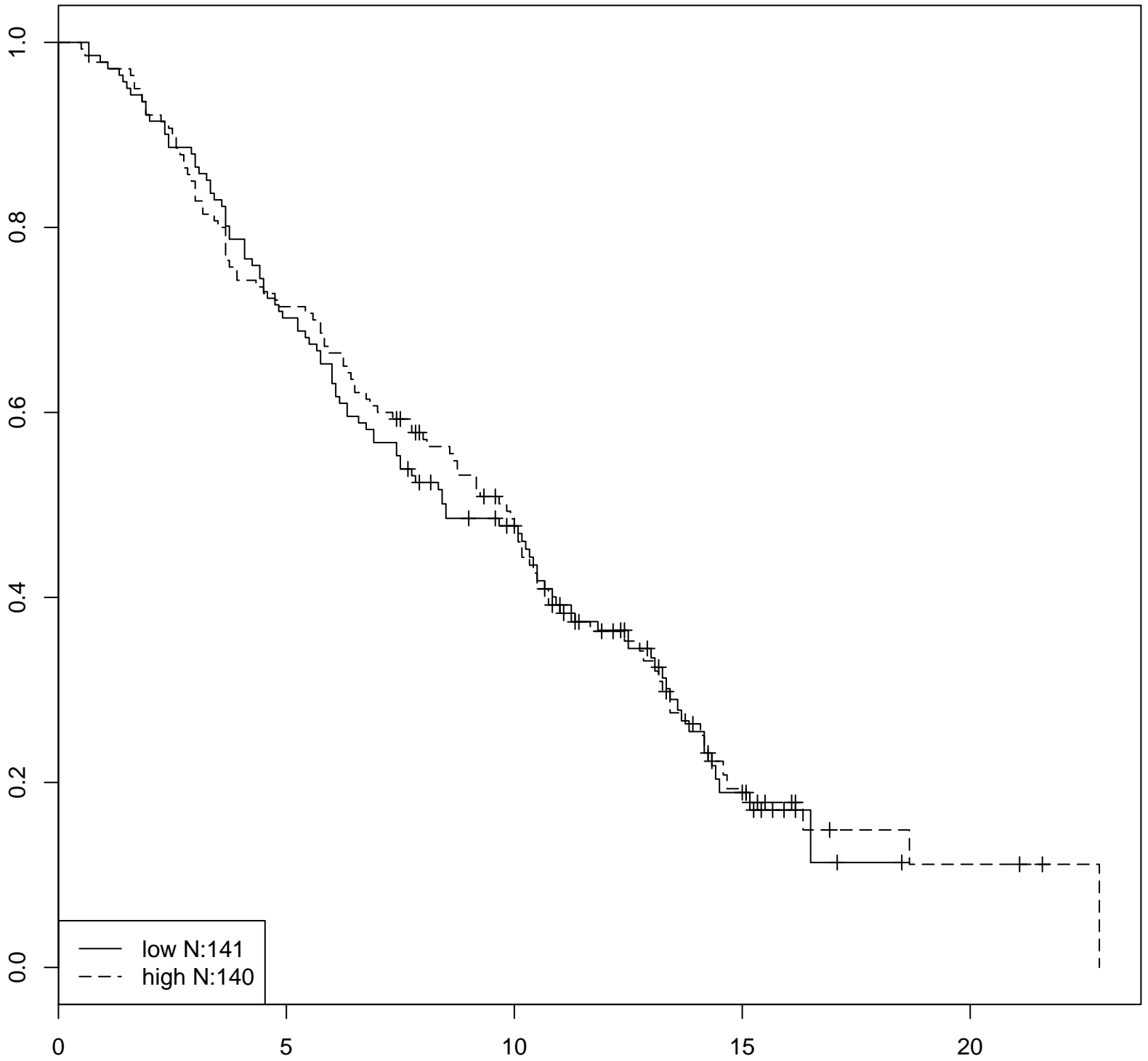
Survival by KRT5 expression

low N:141
high N:140
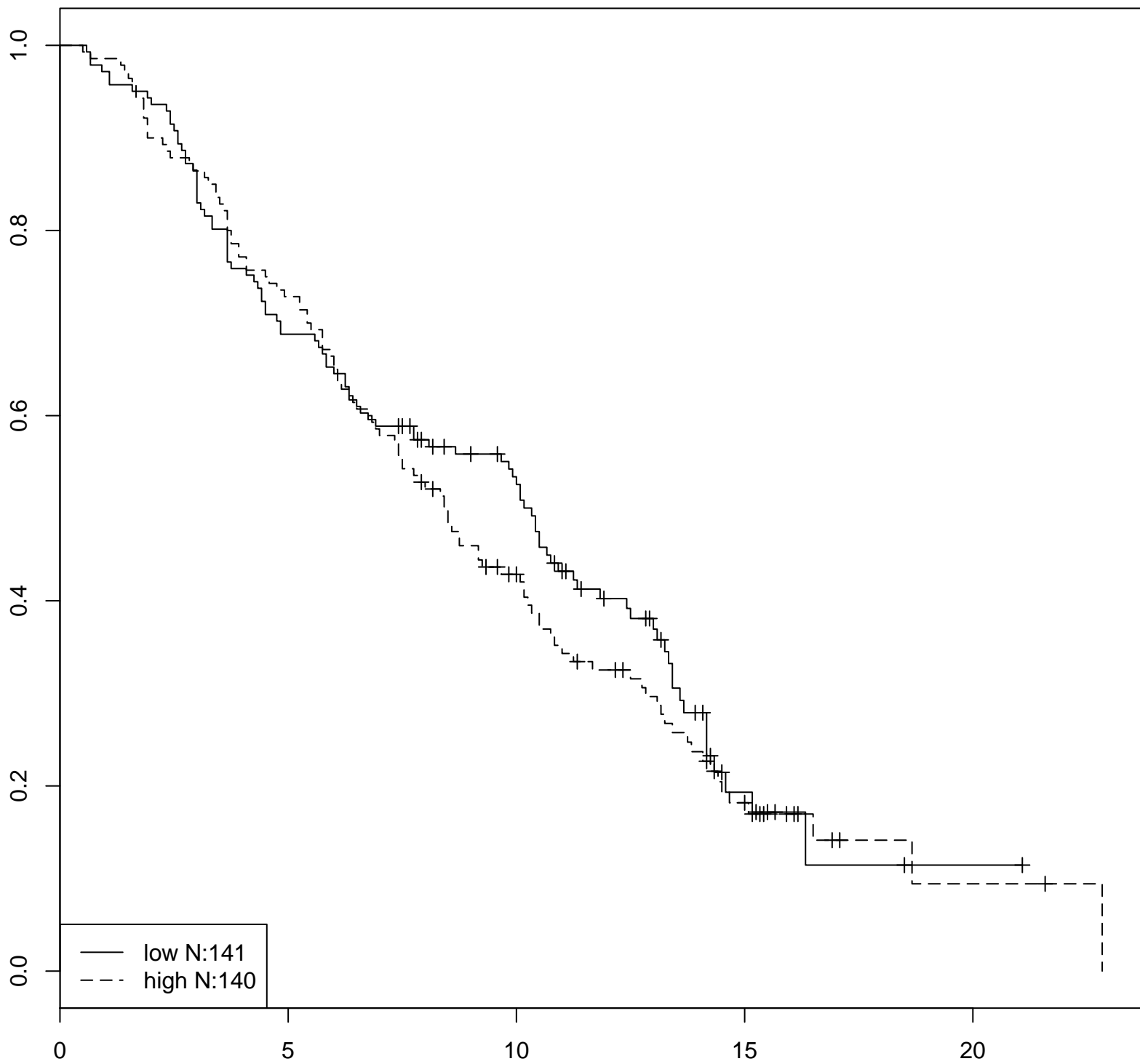
years
log−rank test p−value = 0.431

Survival by KRT7 expression

low N:141
high N:140
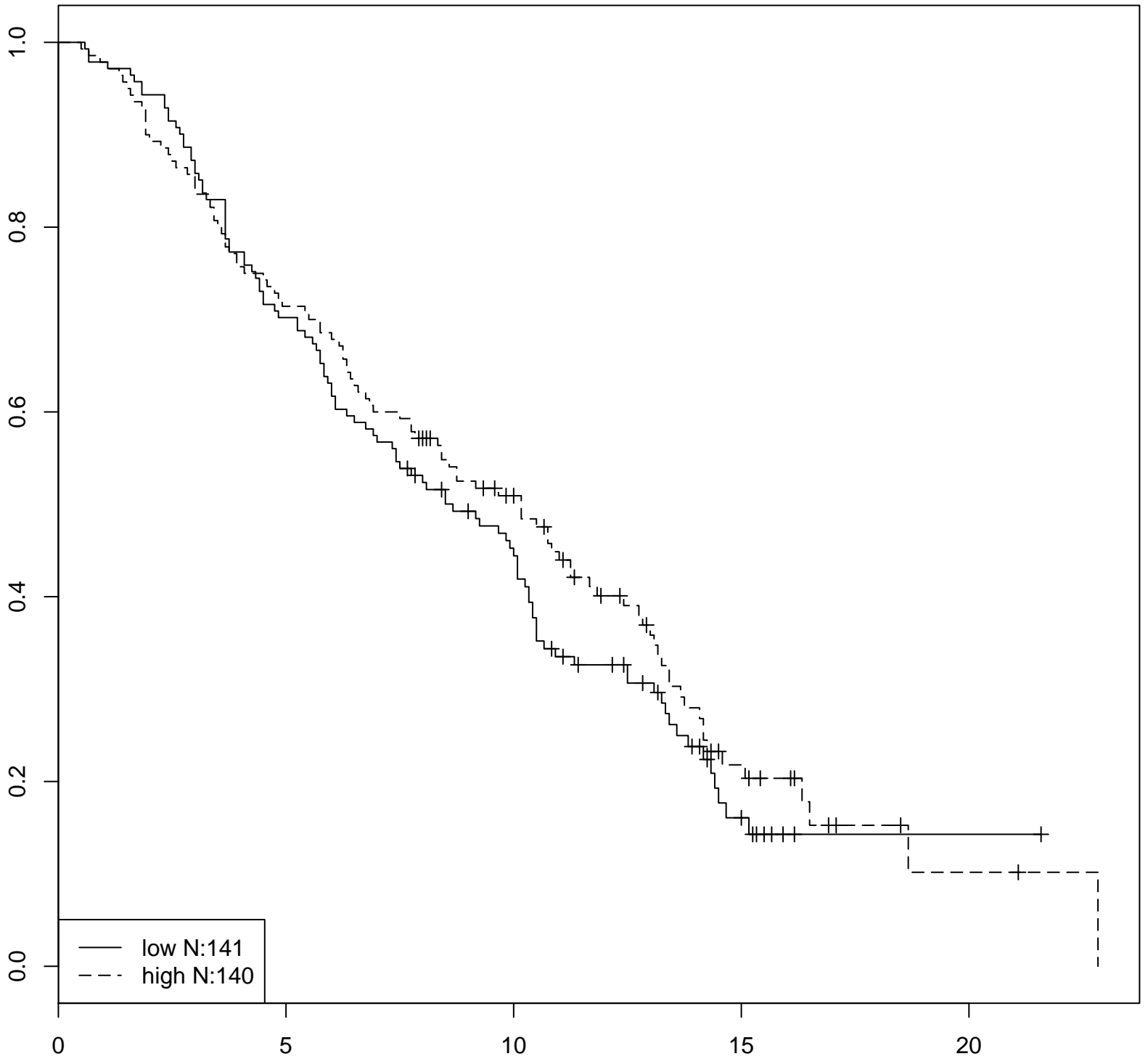
years
log−rank test p−value = 0.319

Survival by LEP expression

years
log−rank test p−value = 0.453

low N:141
high N:140

Survival by LGALS3 expression

low N:141
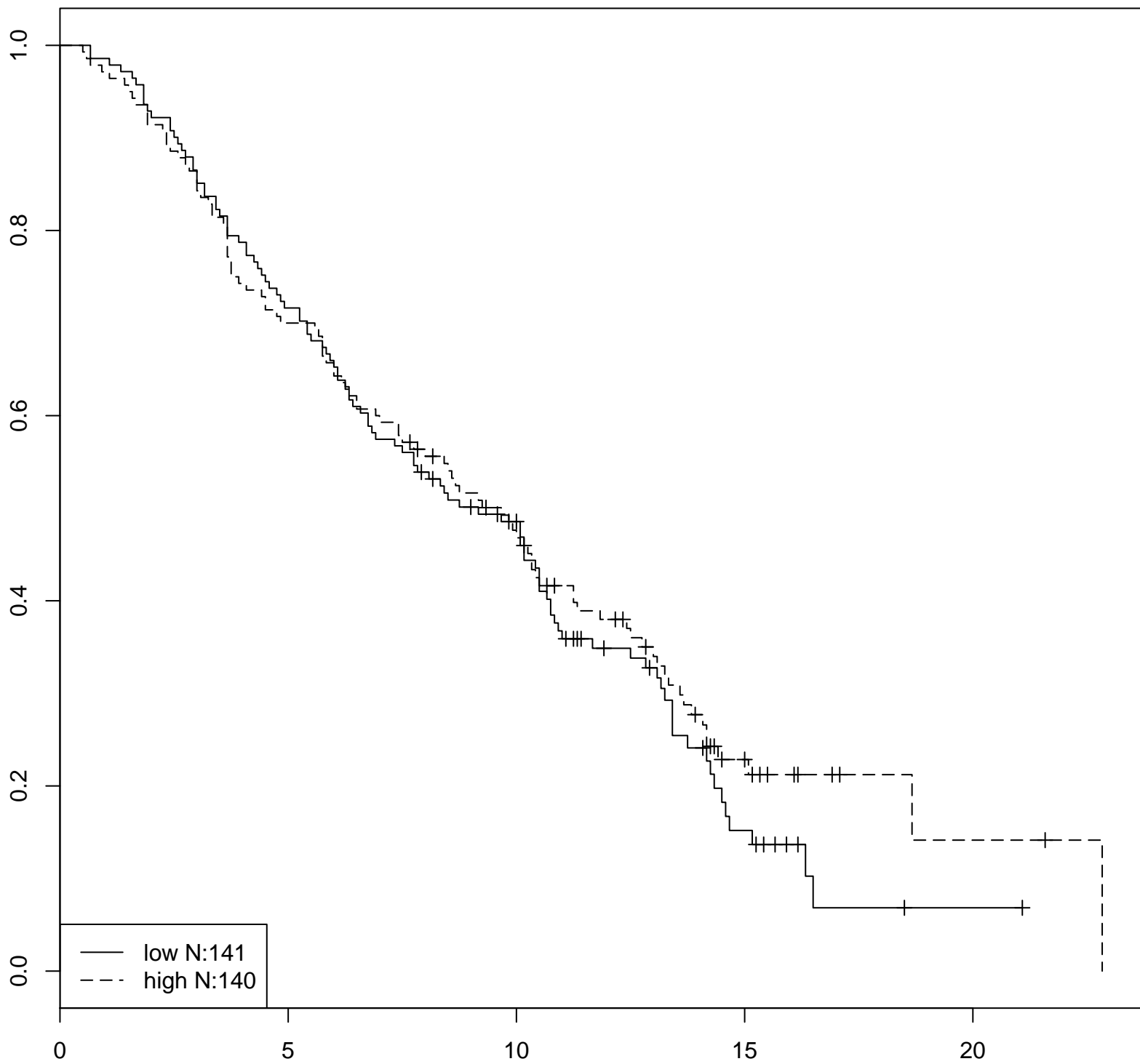high N:140
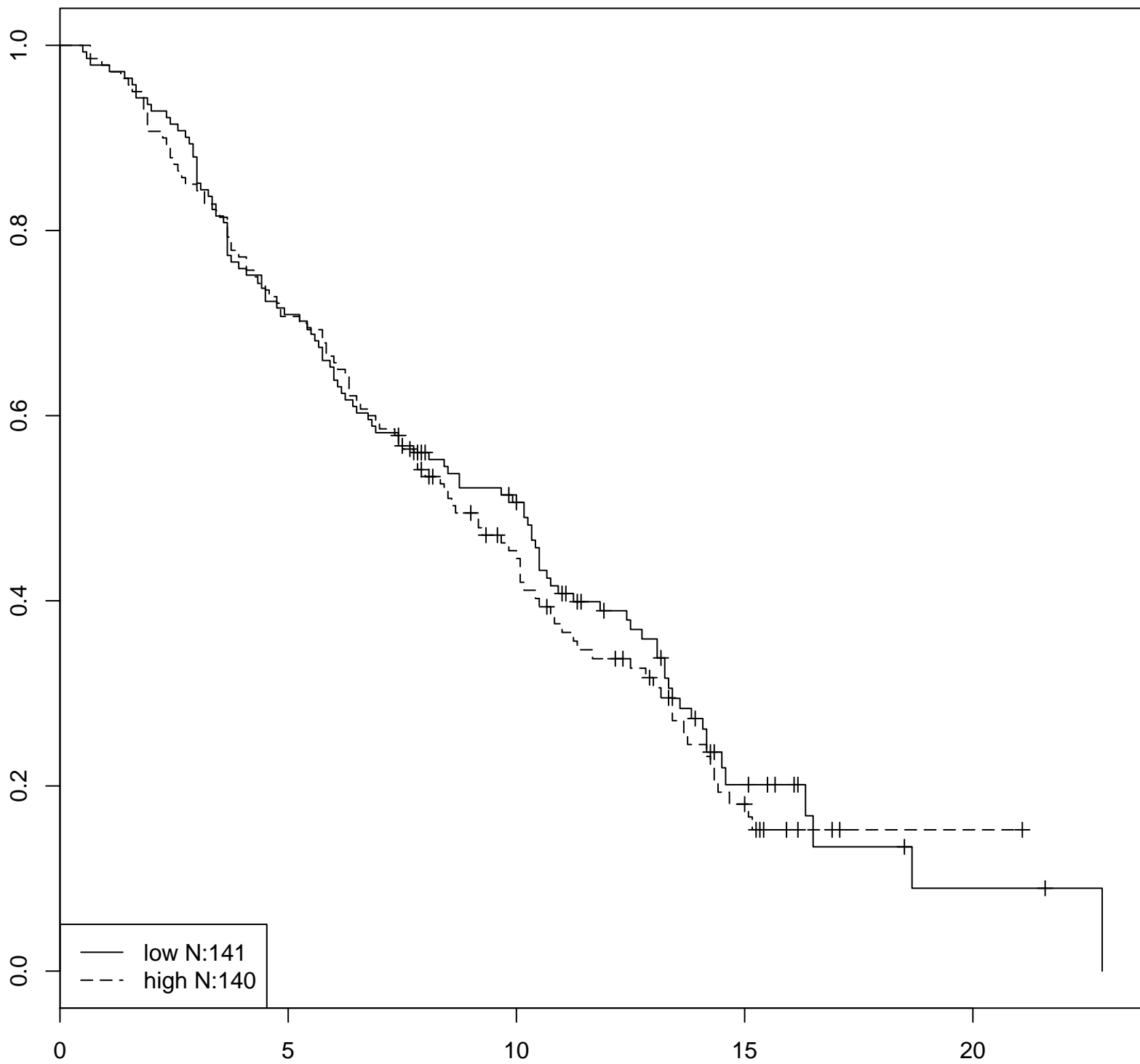
years
log−rank test p−value = 0.593

Survival by LOX expression

years
log−rank test p−value = 0.092

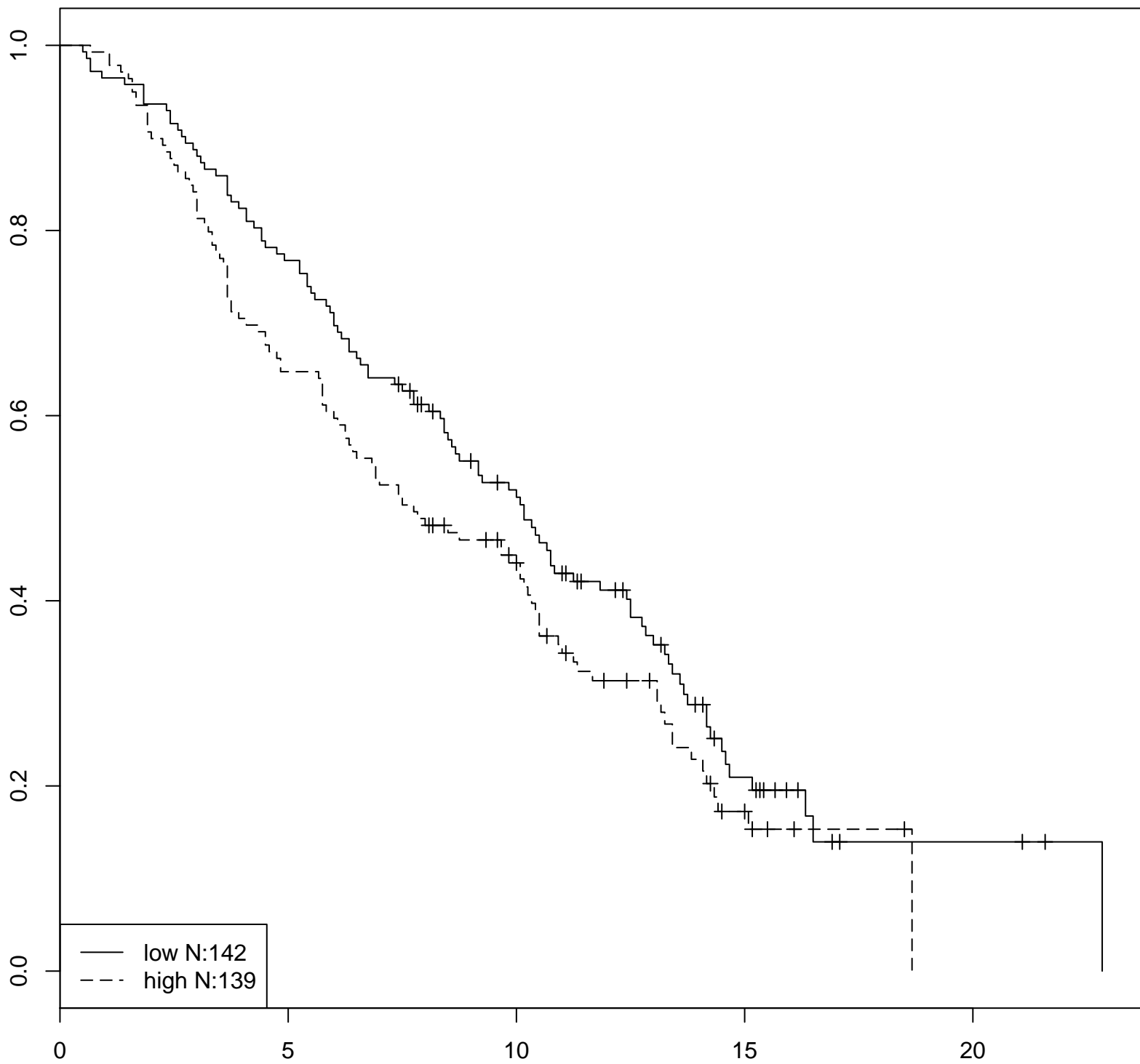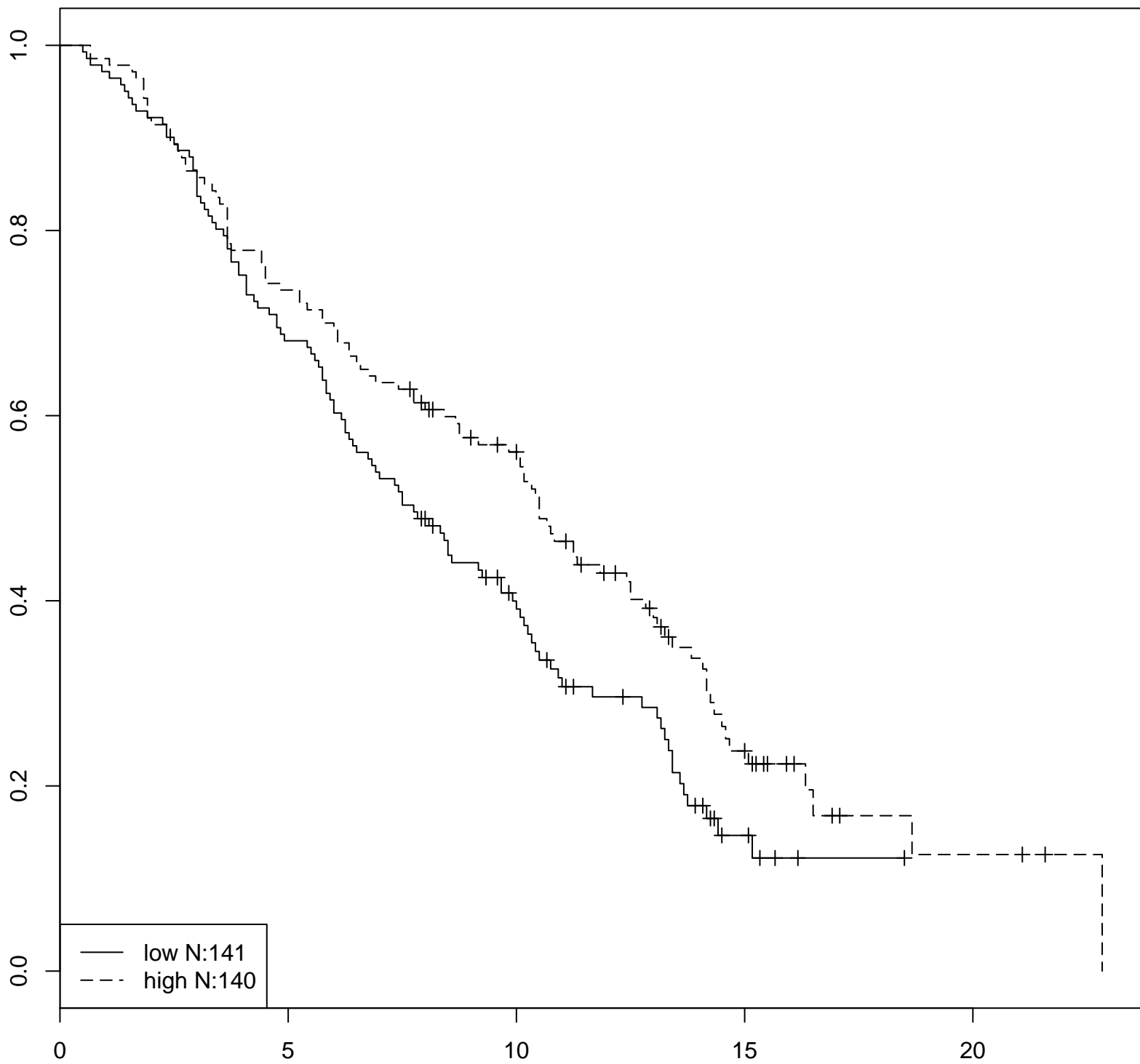# Survival by LRIG1 expression
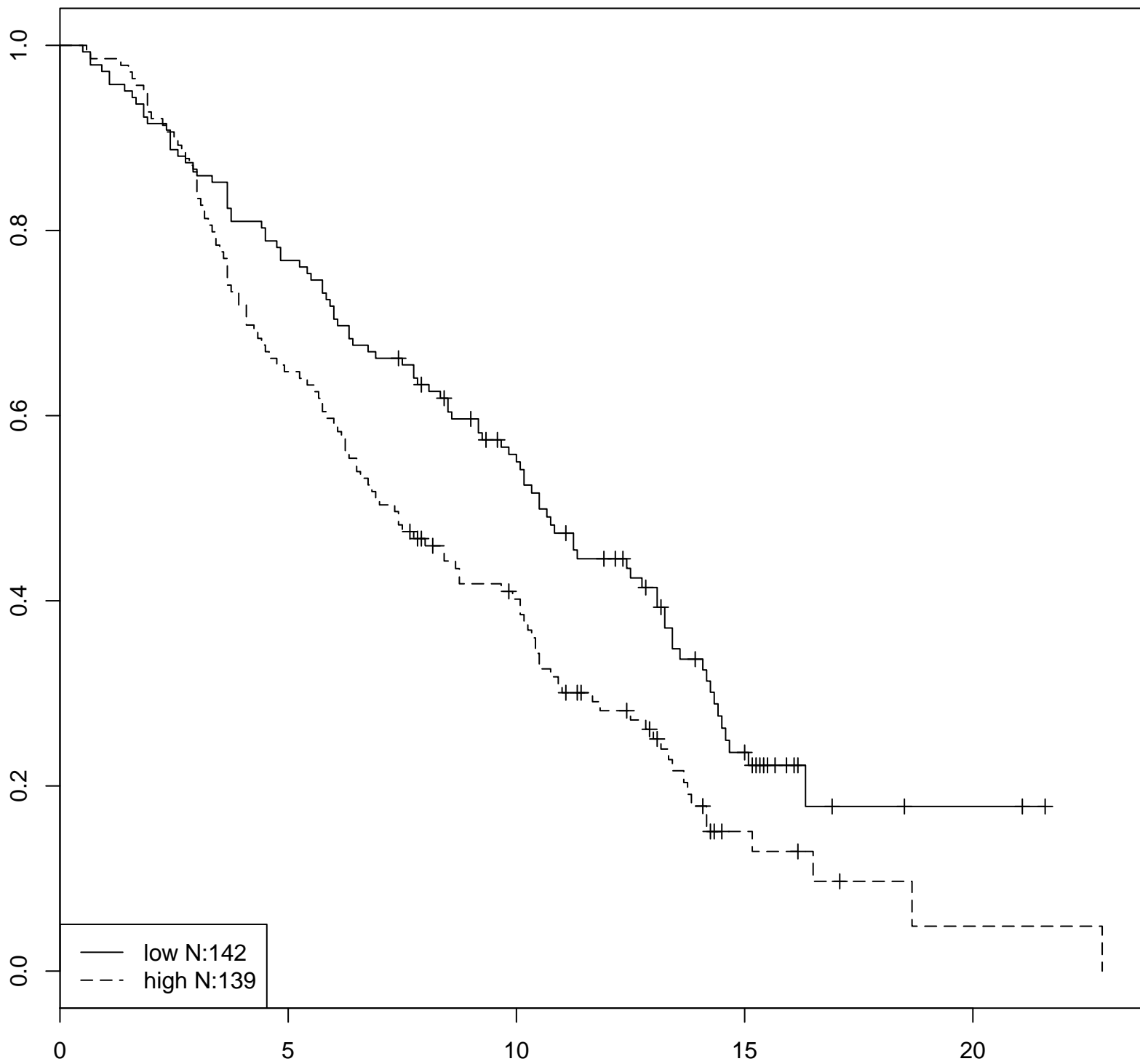
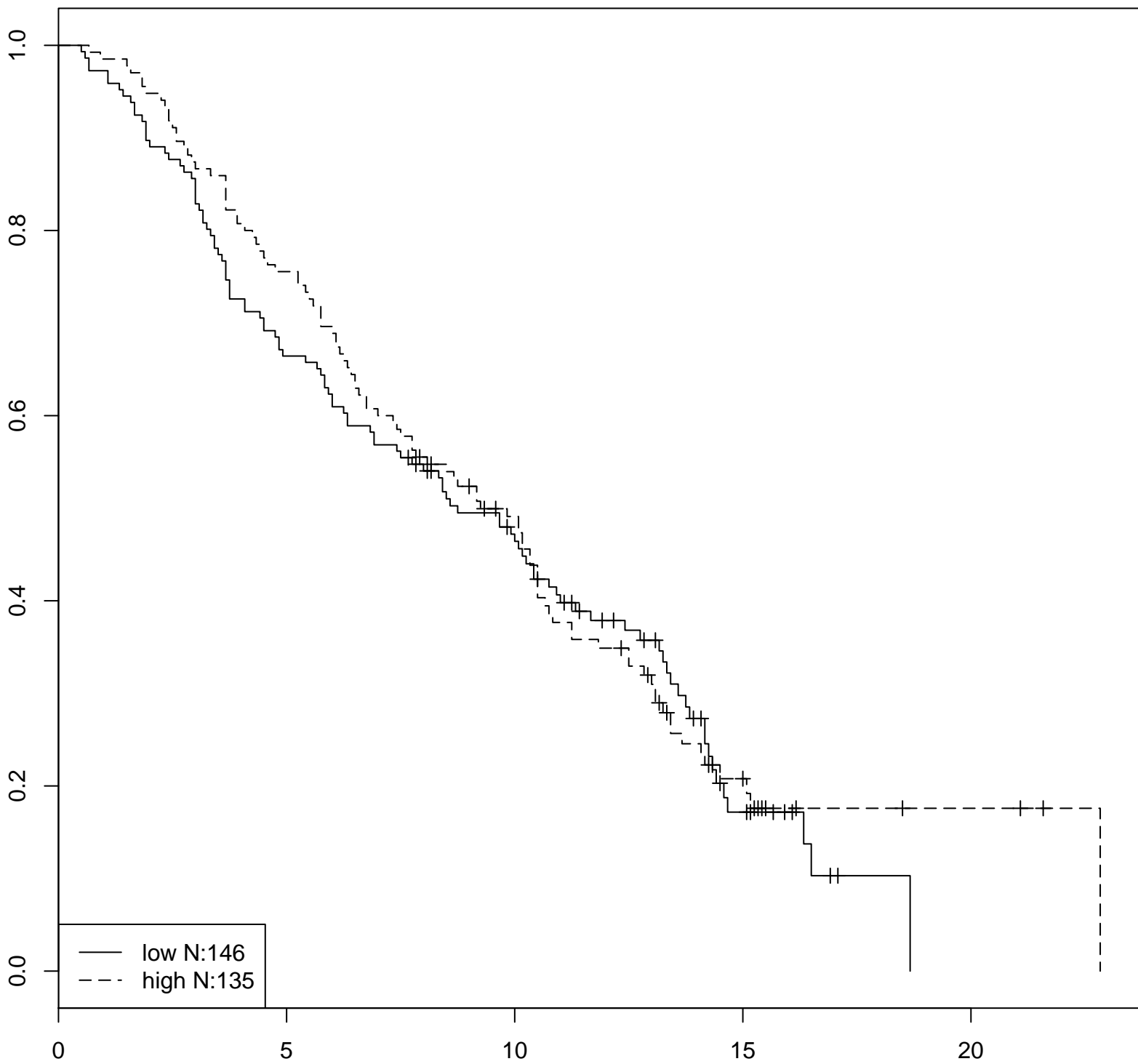

years
log−rank test p−value = 0.014
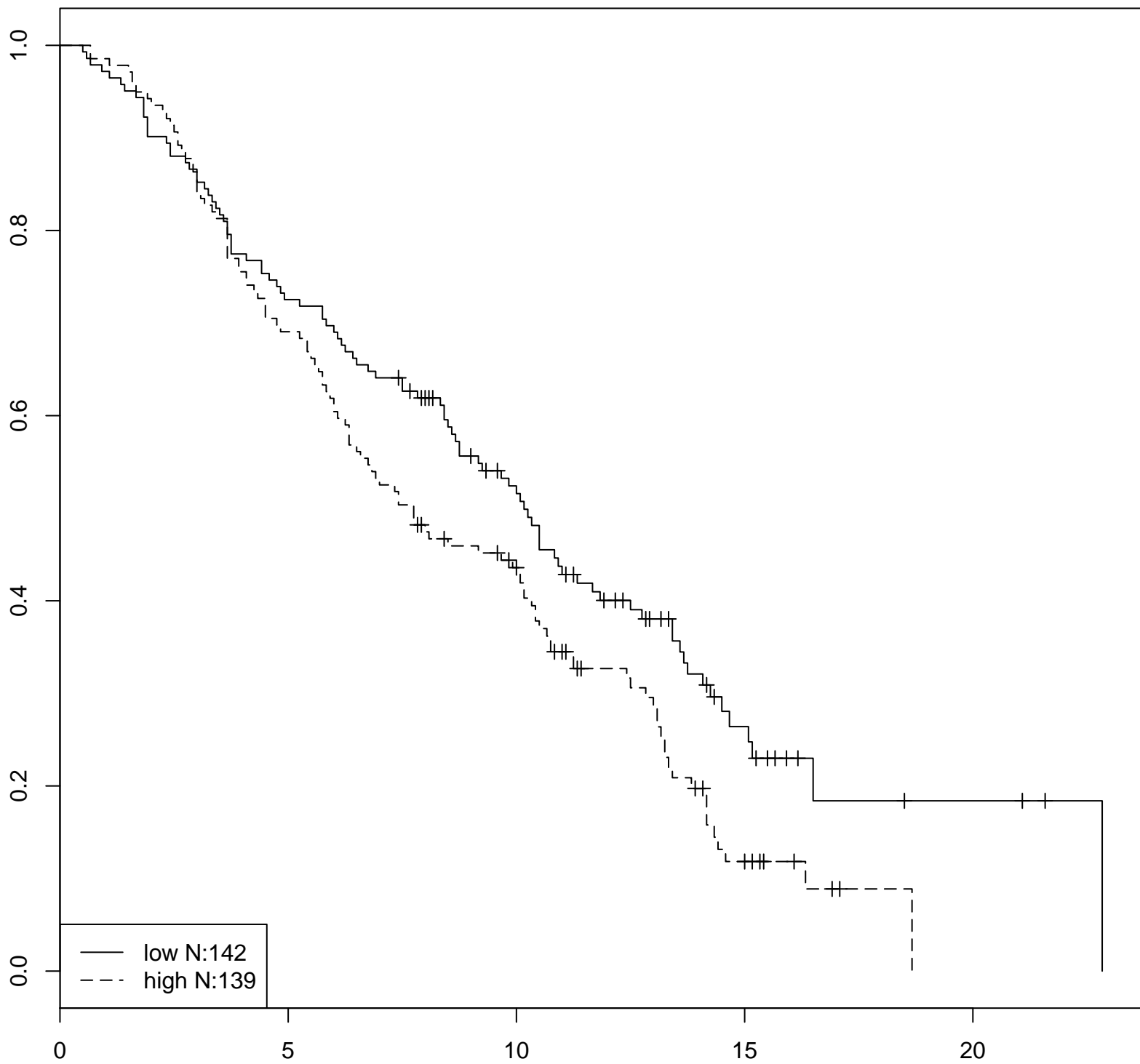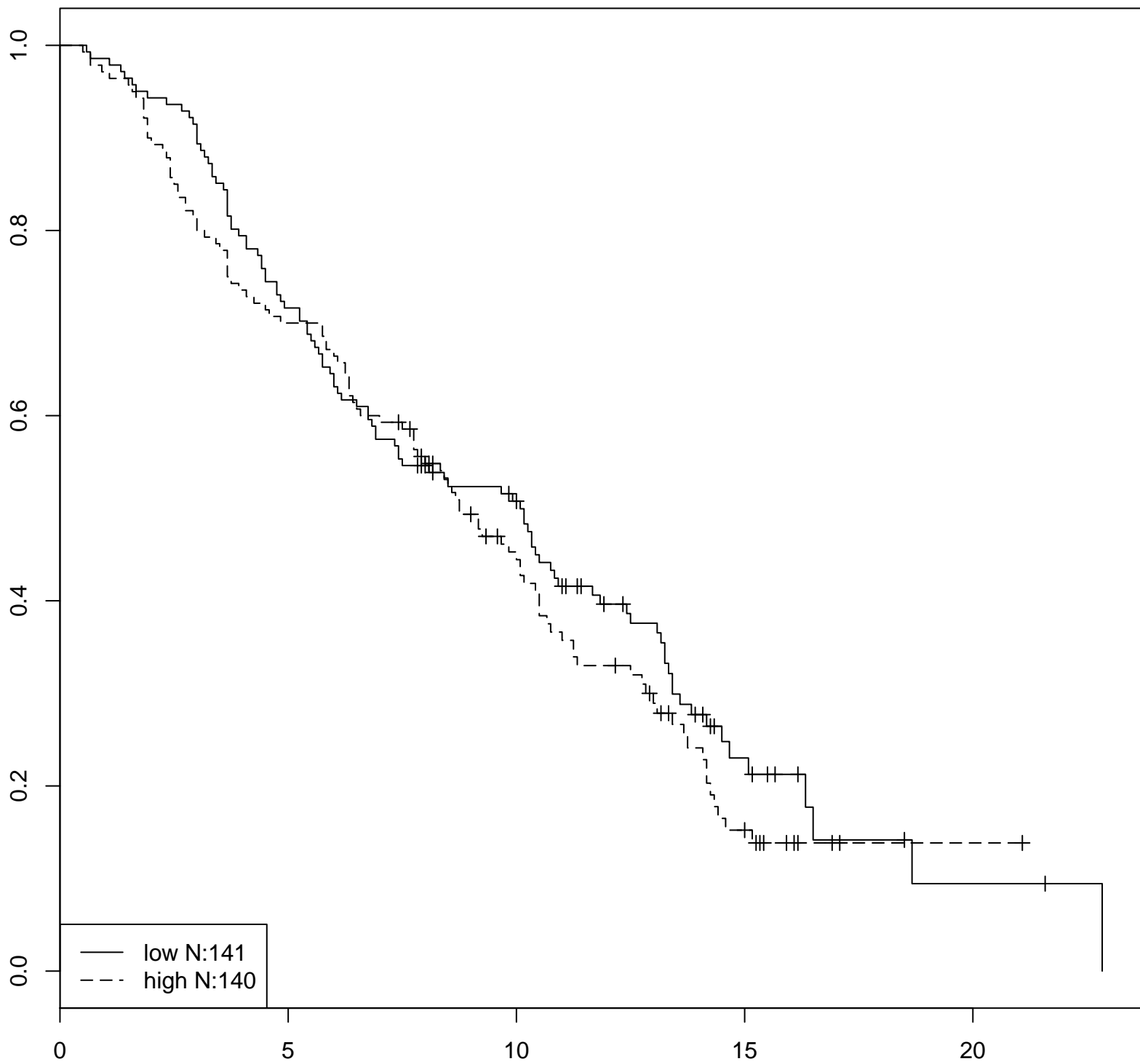
Survival by MAP3K5 expression

low N:142
high N:139

years
log−rank test p−value = 0.003

Survival by MAPK1 expression

low N:146
high N:135

years
log−rank test p−value = 0.681

Survival by MARCKSL1 expression

low N:142
high N:139

years
log−rank test p−value = 0.019

Survival by MCM2 expression

years
log−rank test p−value = 0.306

low N:141
high N:140

Survival by MCM7 expression

low N:142
high N:139
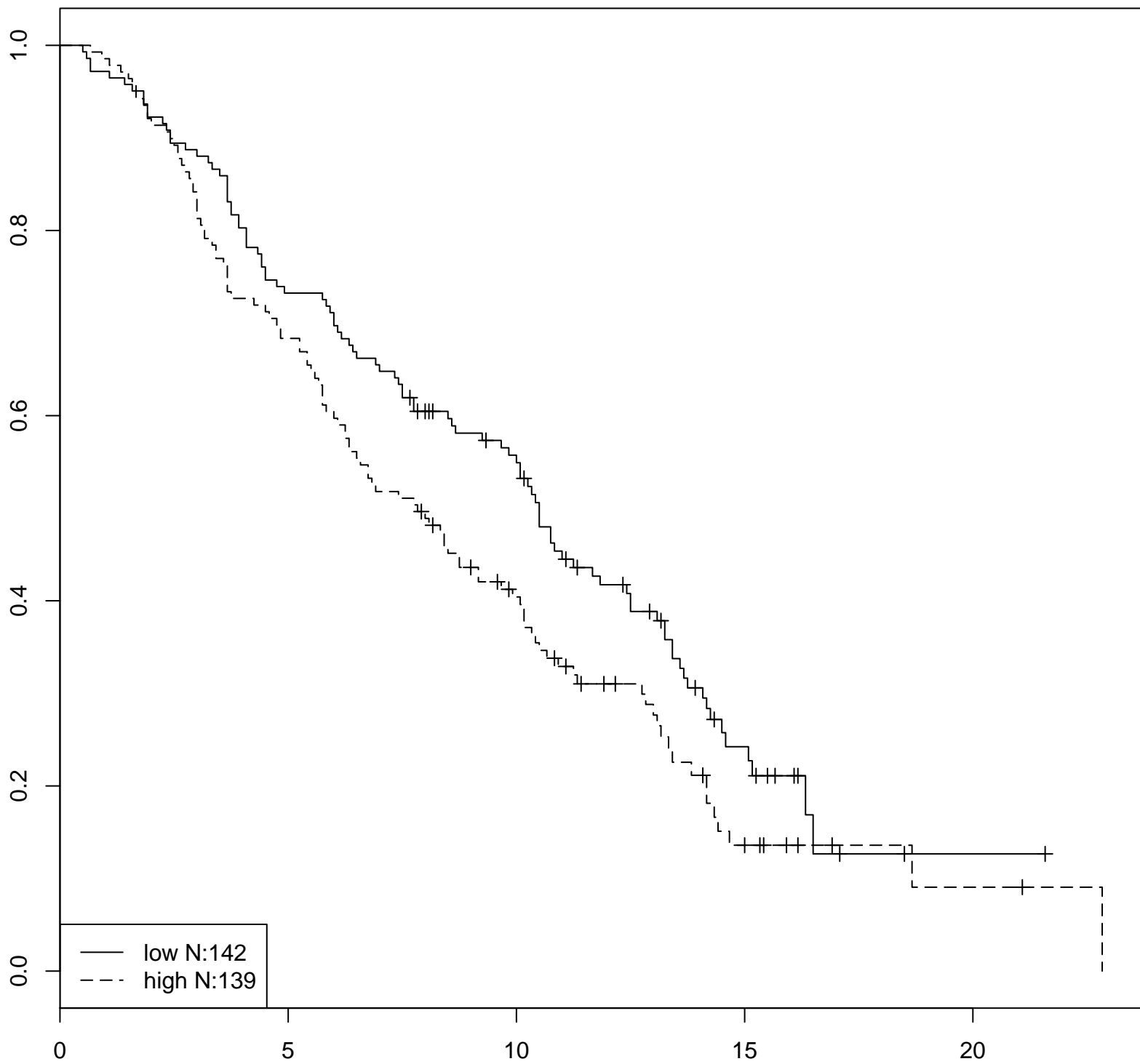
years
log−rank test p−value = 0.03

Survival by MGMT expression

years
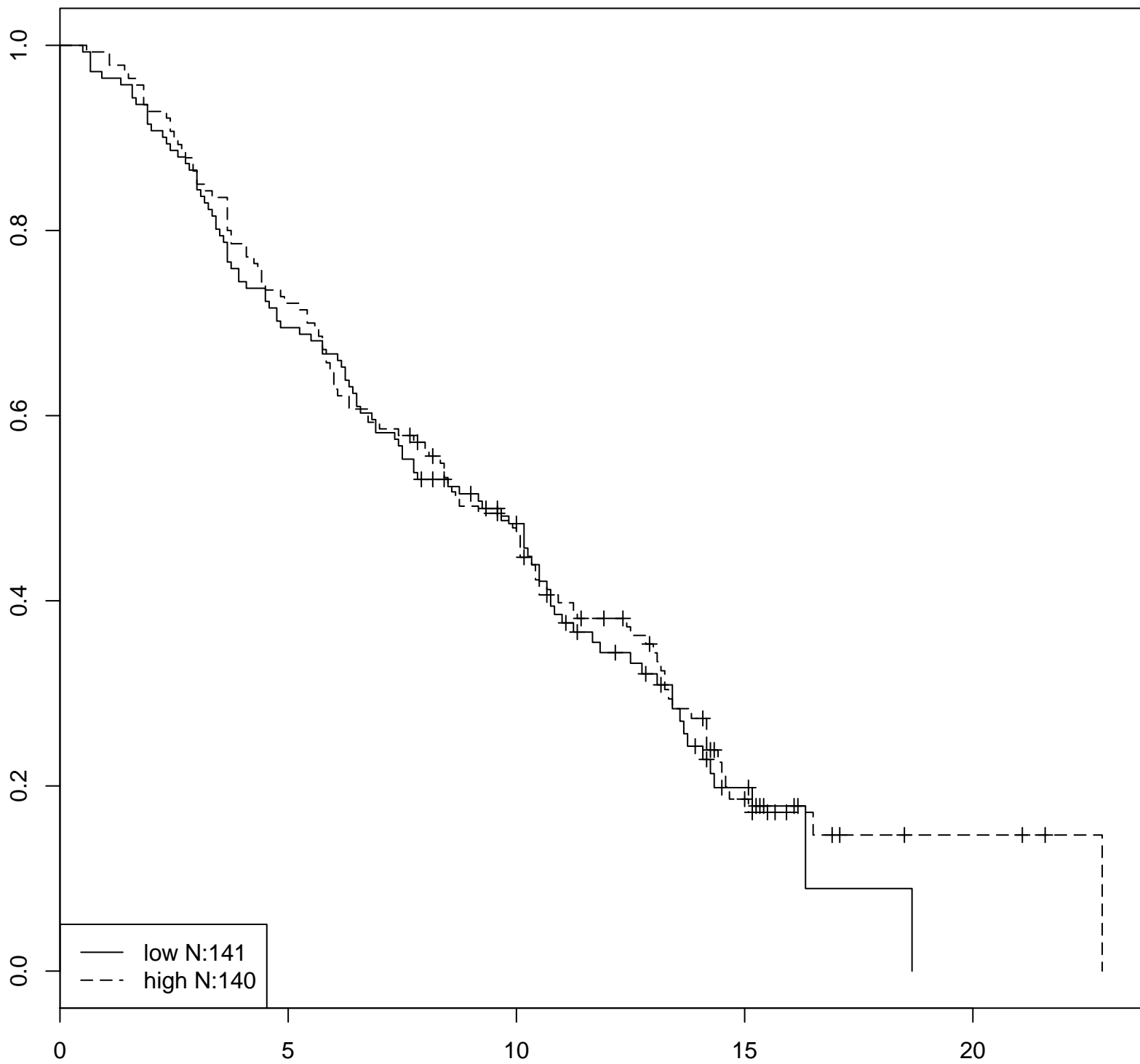log−rank test p−value = 0.691

Survival by MICAL2 expression

low N:142
high N:139
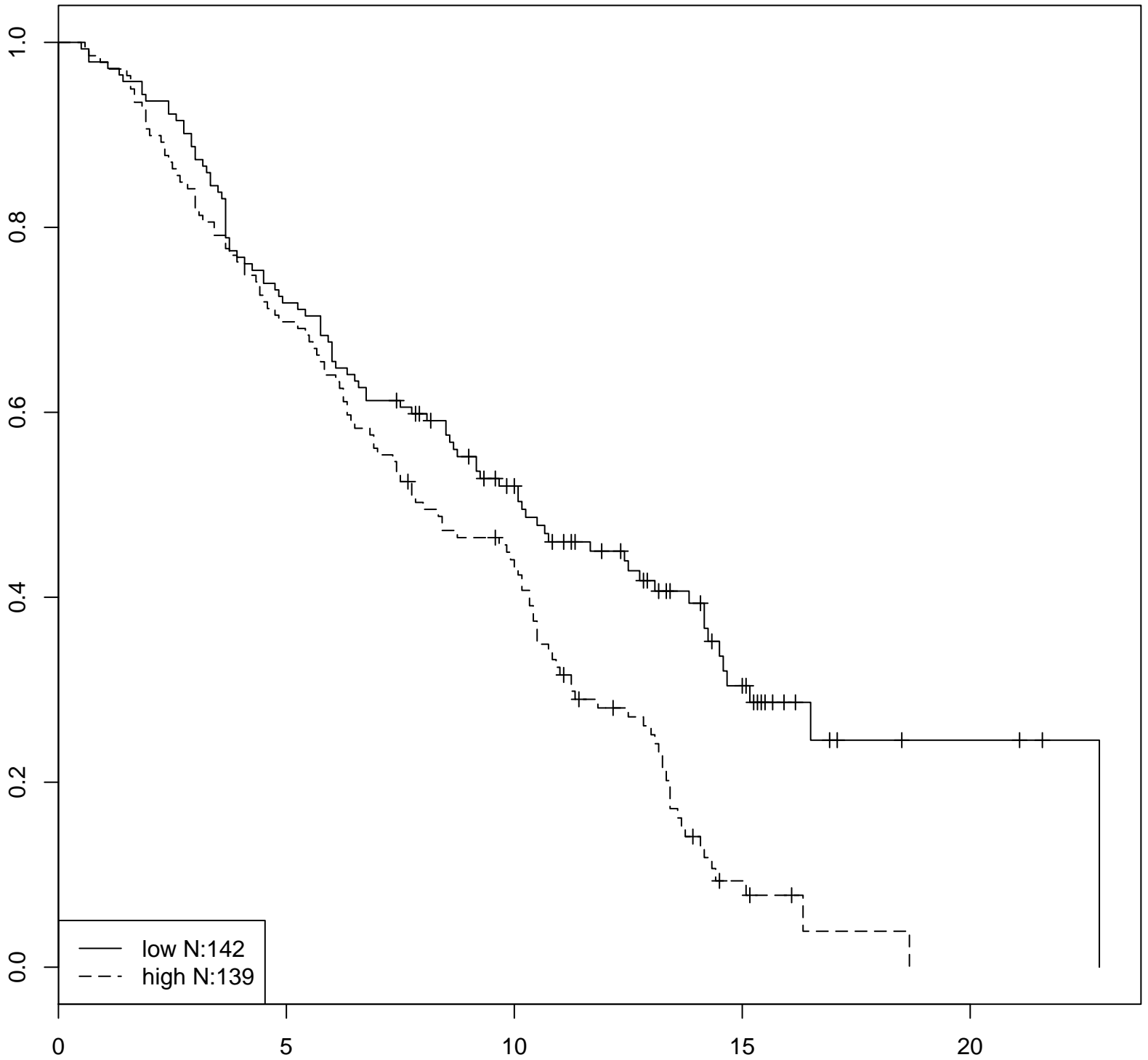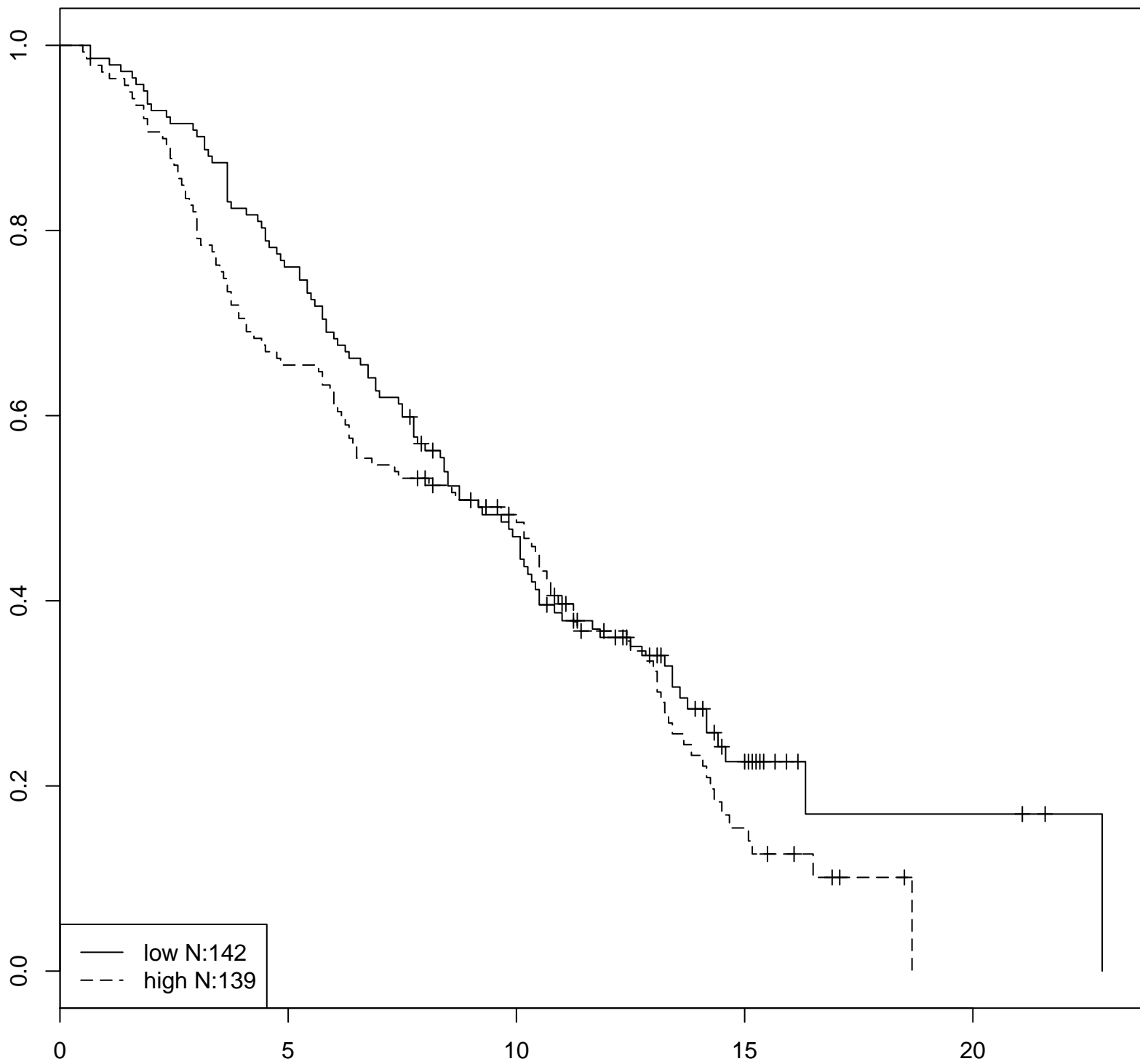
years
log−rank test p−value = 0

Survival by MIF expression
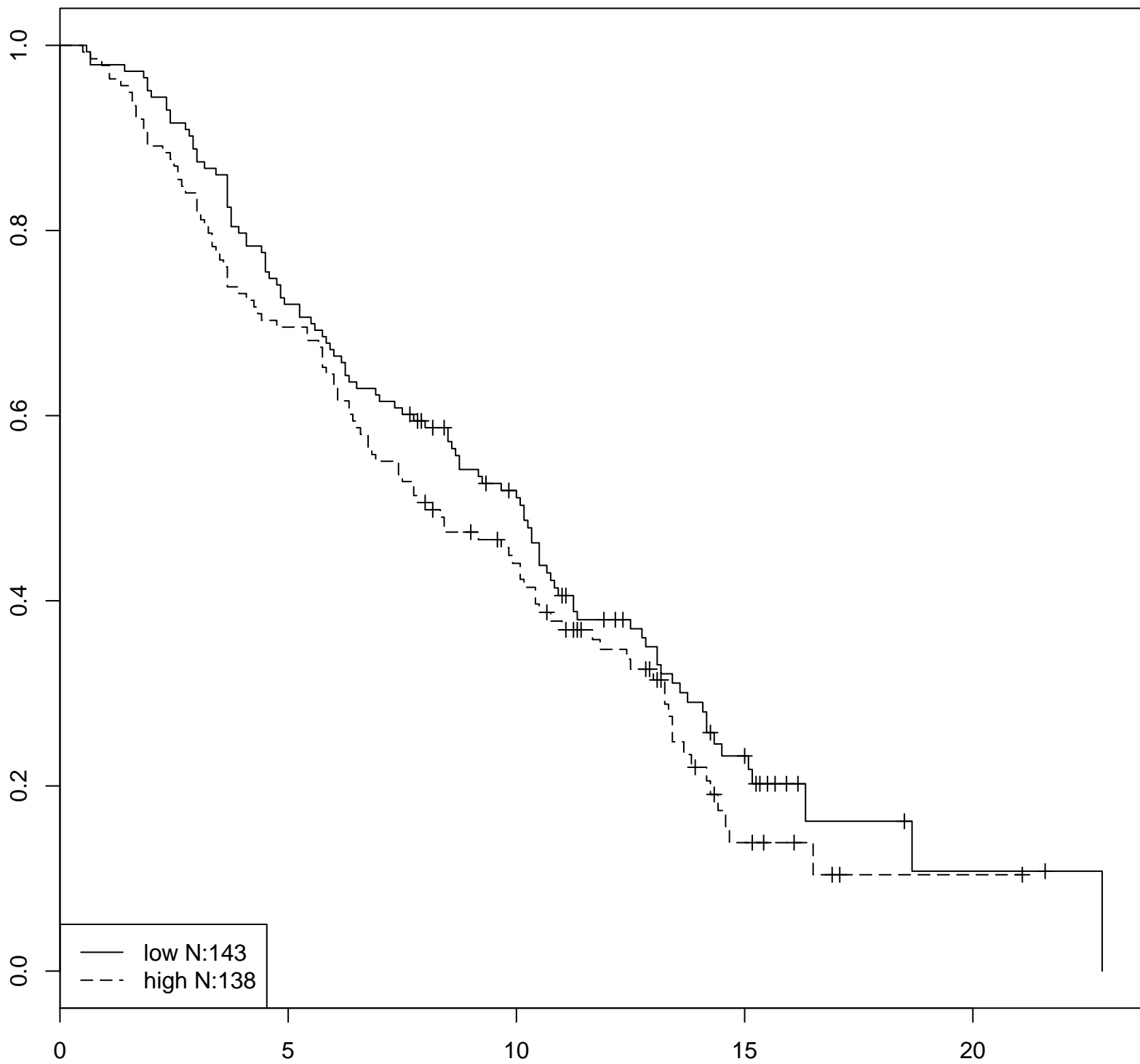
years
log−rank test p−value = 0.205

low N:143
high N:138

Survival by MKI67 expression

low N:142
high N:139

years
log−rank test p−value = 0.2

Survival by MMP13 expression

low N:146
high N:135

years
log−rank test p−value = 0.76
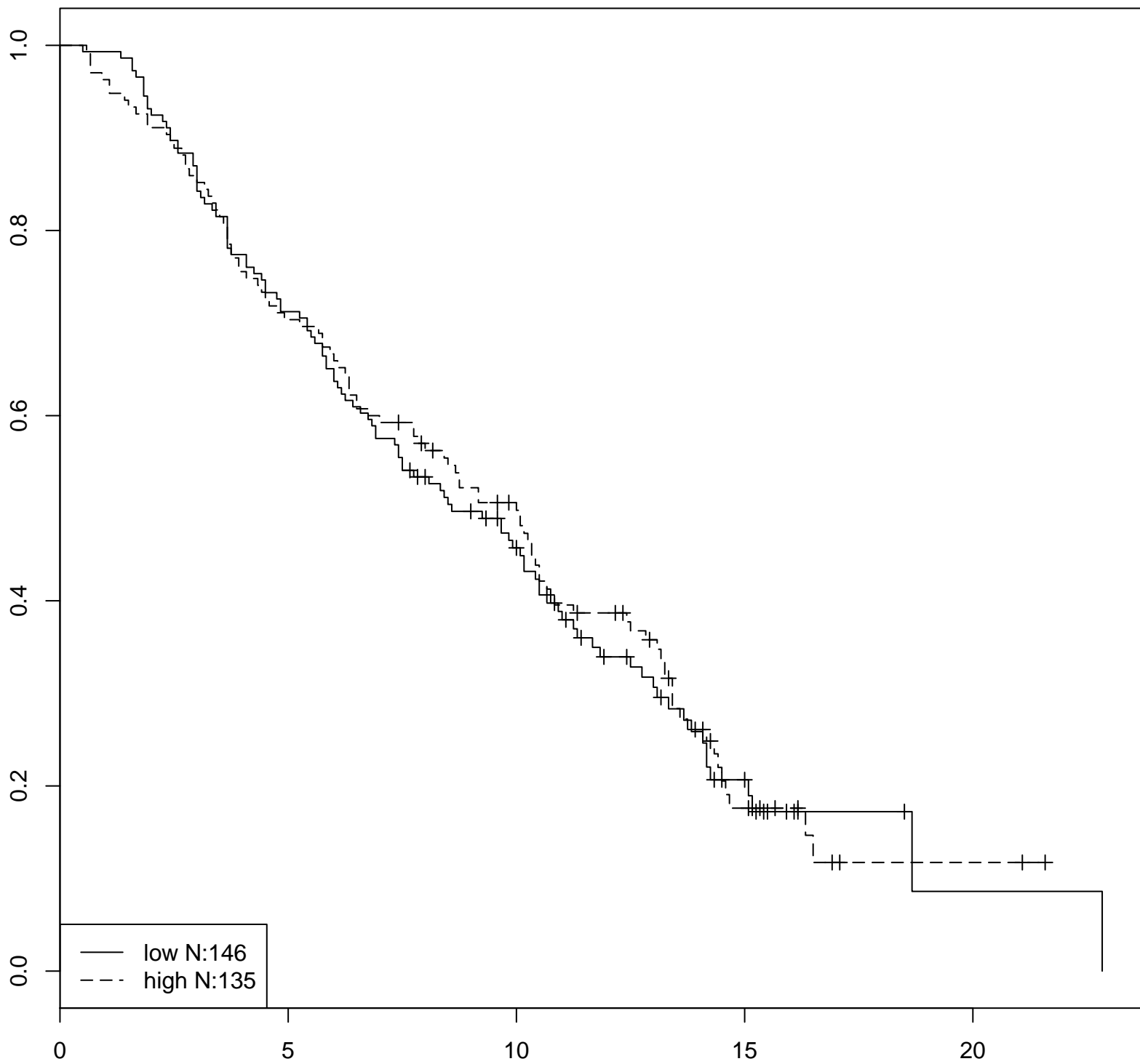
Survival by MMP2 expression
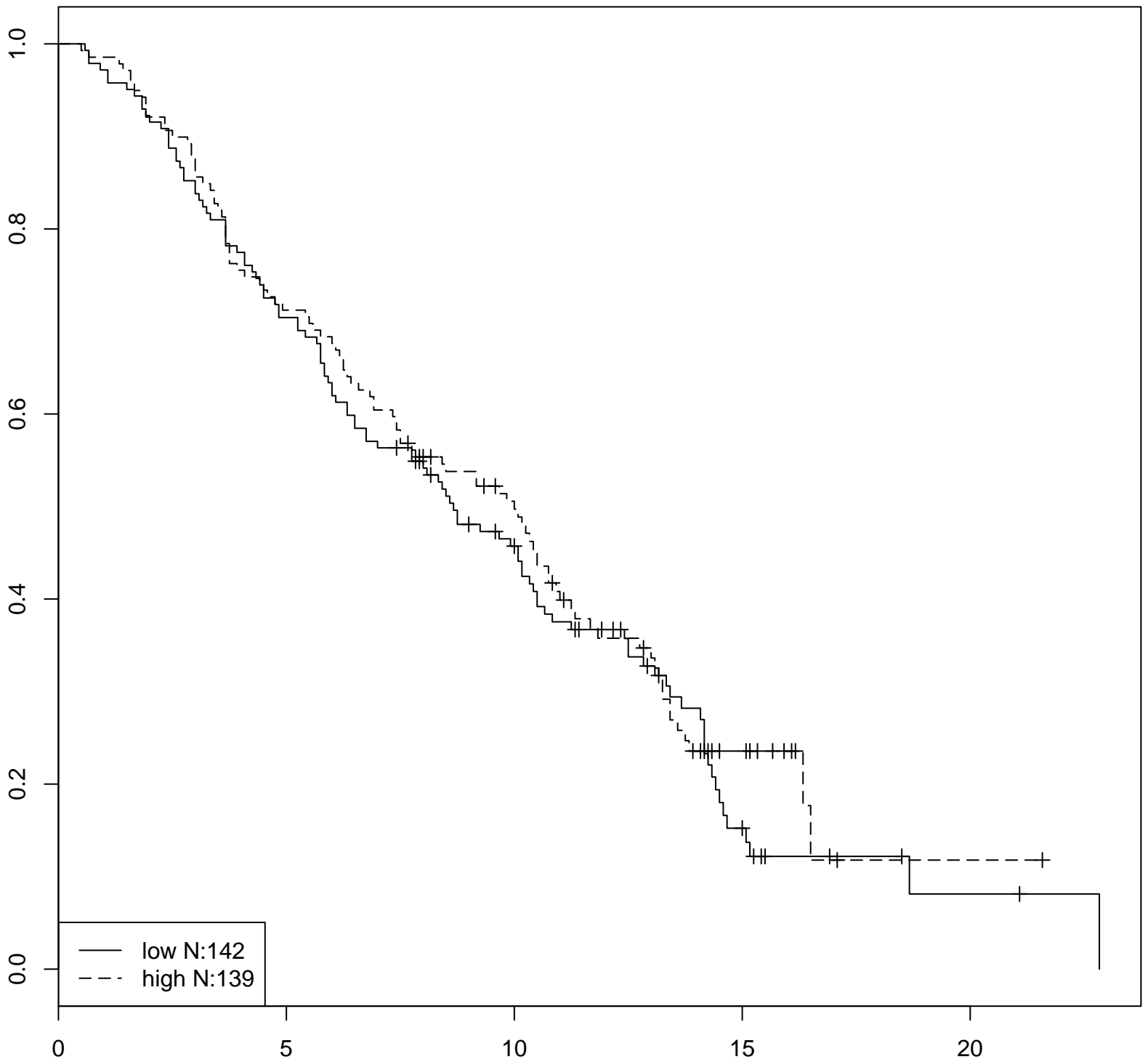
years
log−rank test p−value = 0.464

low N:142
high N:139

Survival by MMP7 expression

low N:141
high N:140

years
log−rank test p−value = 0.158
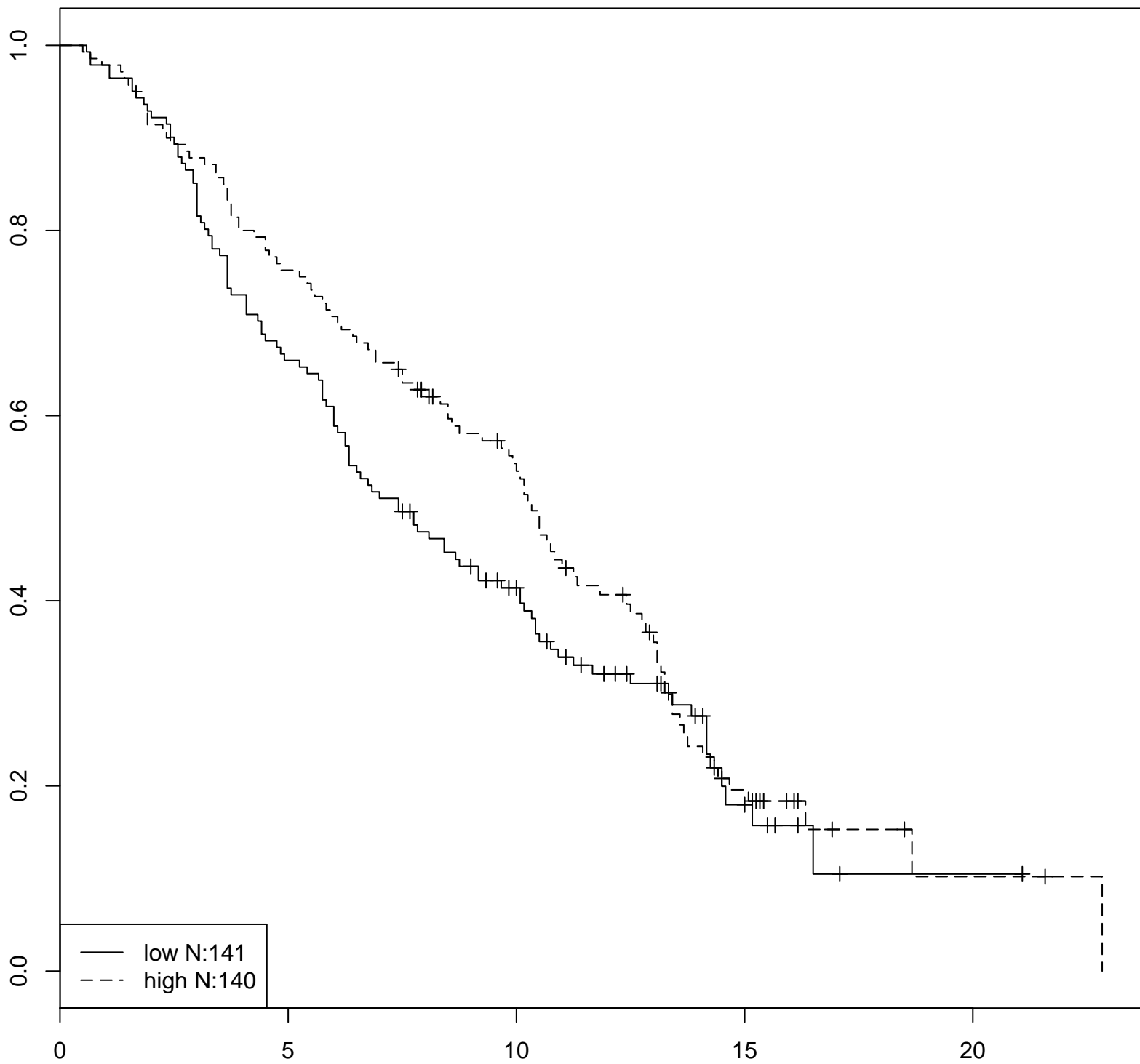
Survival by MMP9 expression

low N:142
high N:139

years
log−rank test p−value = 0.33
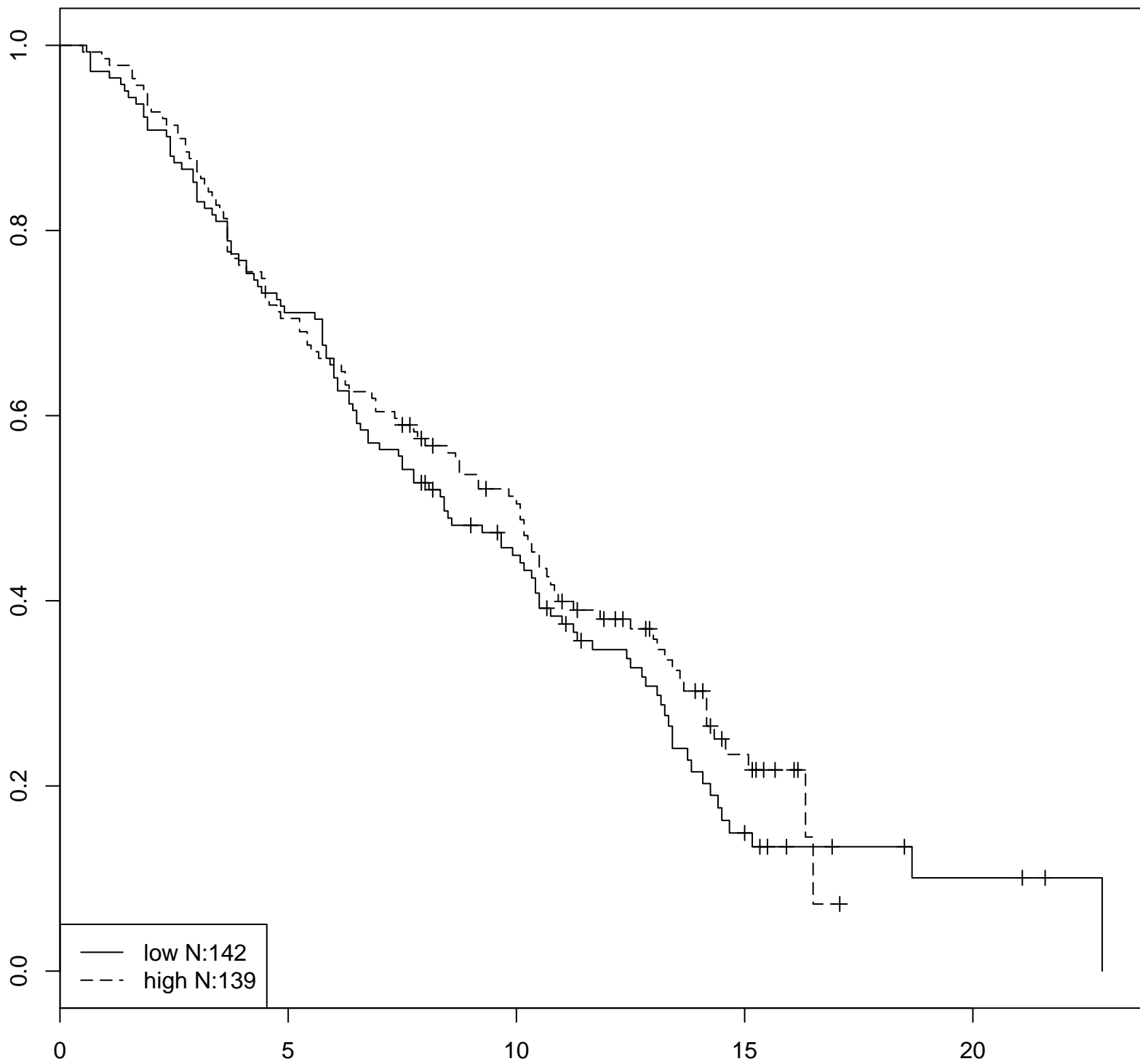
Survival by MSH2 expression
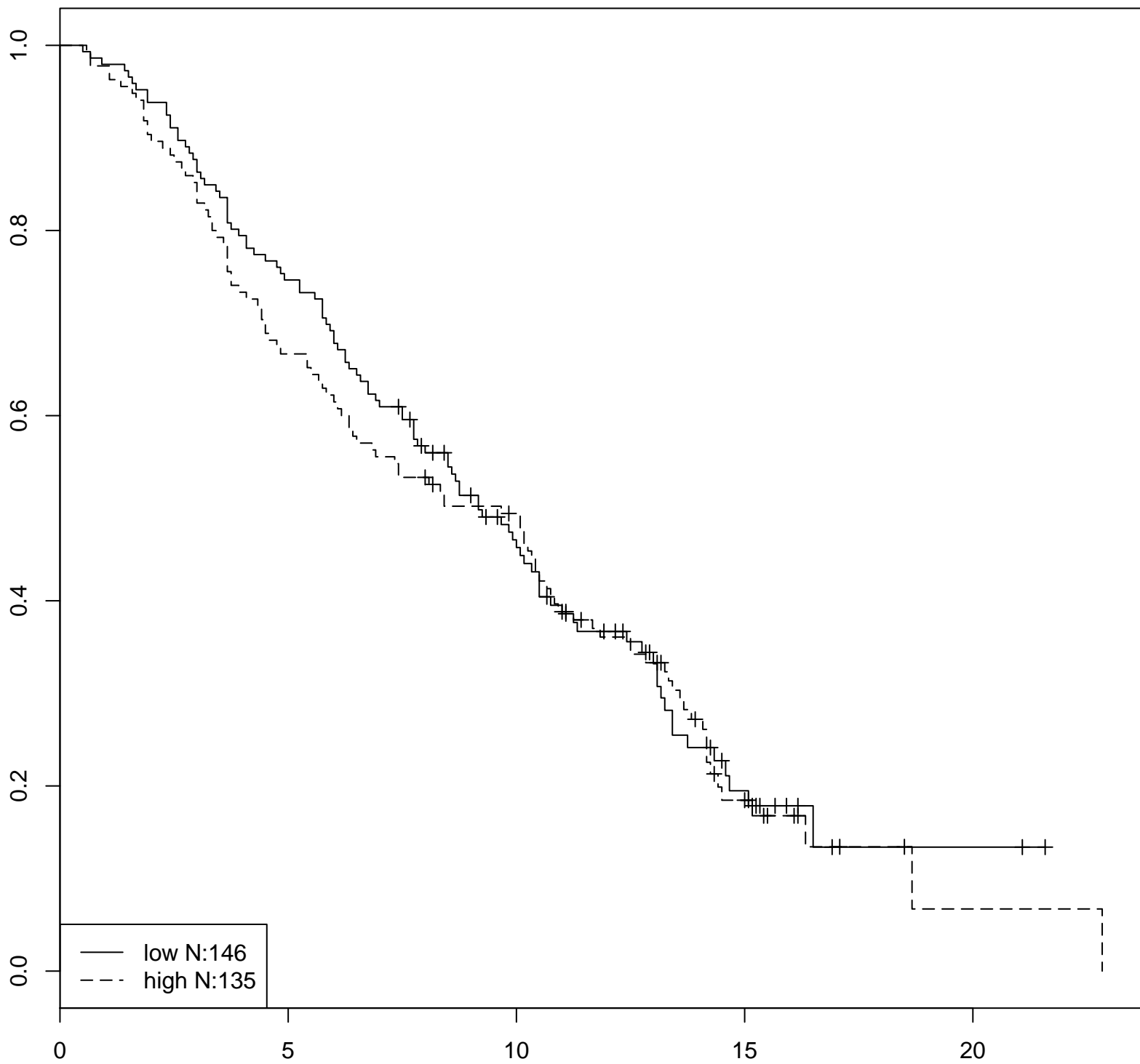
years
log−rank test p−value = 0.696

low N:146
high N:135

Survival by MSMB expression

years
log−rank test p−value = 0.605
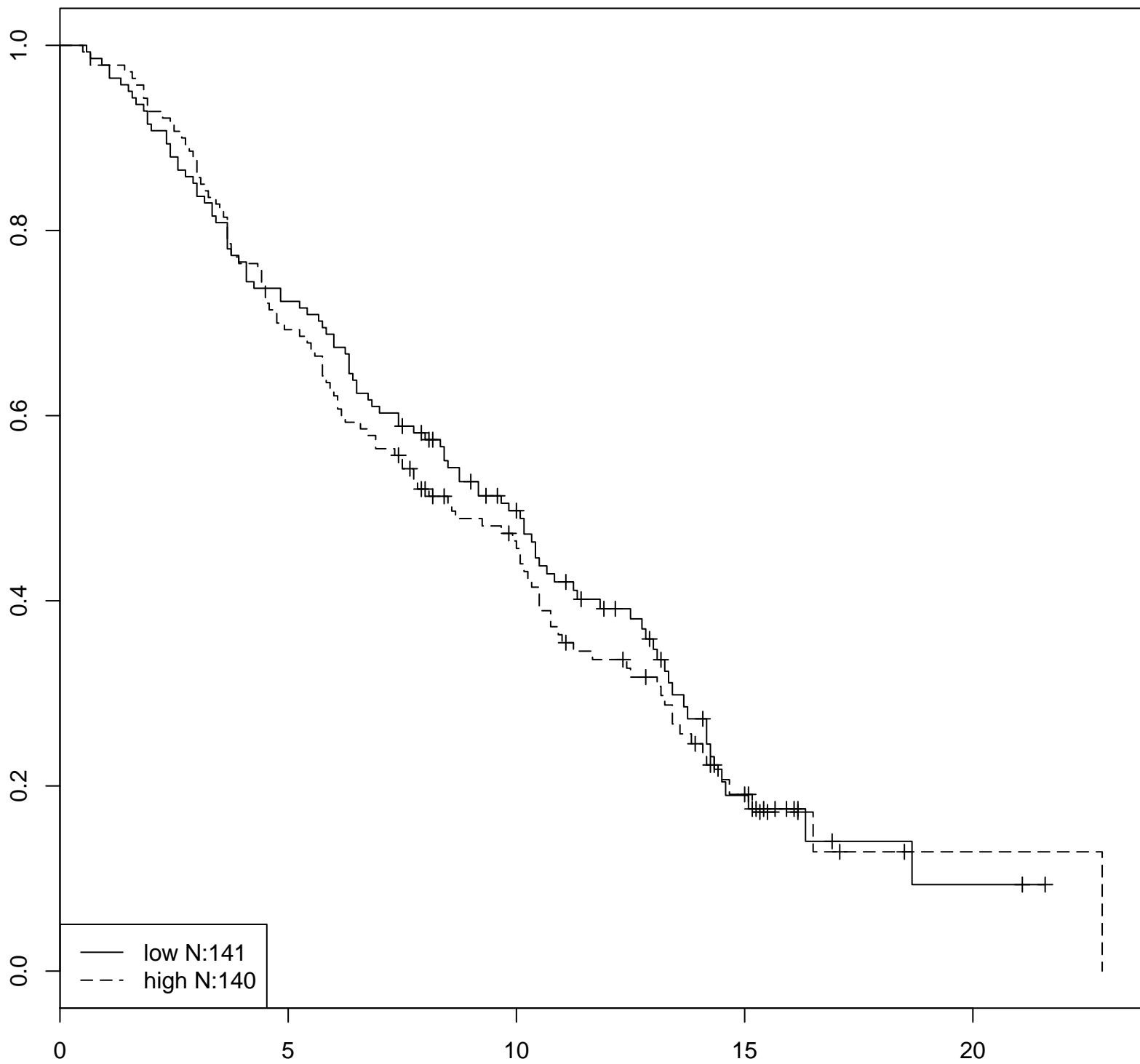
Survival by MT1A expression

low N:141
high N:140
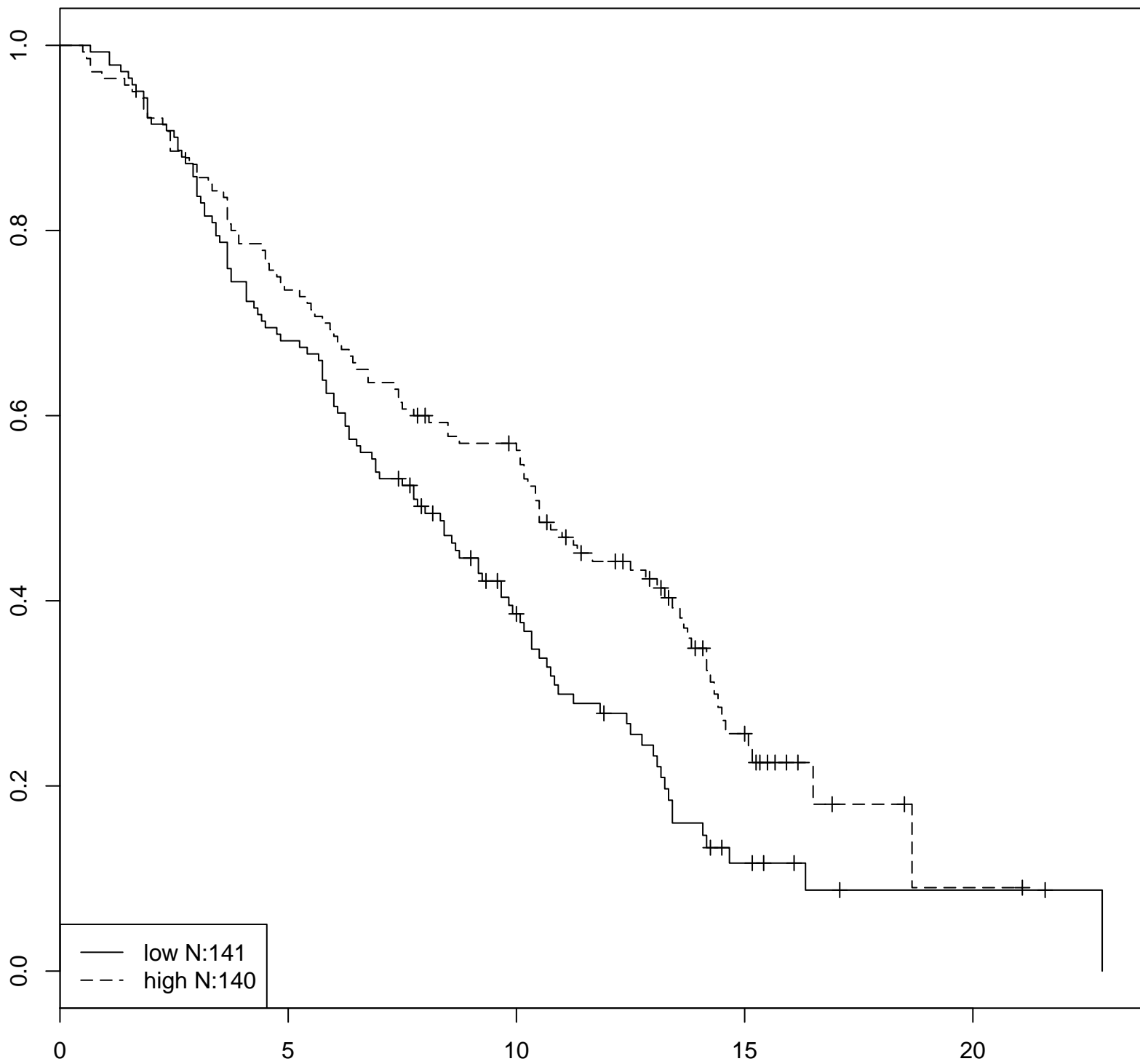
years
log−rank test p−value = 0.004

Survival by MT1G expression

low N:141
high N:140

years
log−rank test p−value = 0.014

Survival by MT2A expression

low N:144
high N:137

years
log−rank test p−value = 0.01
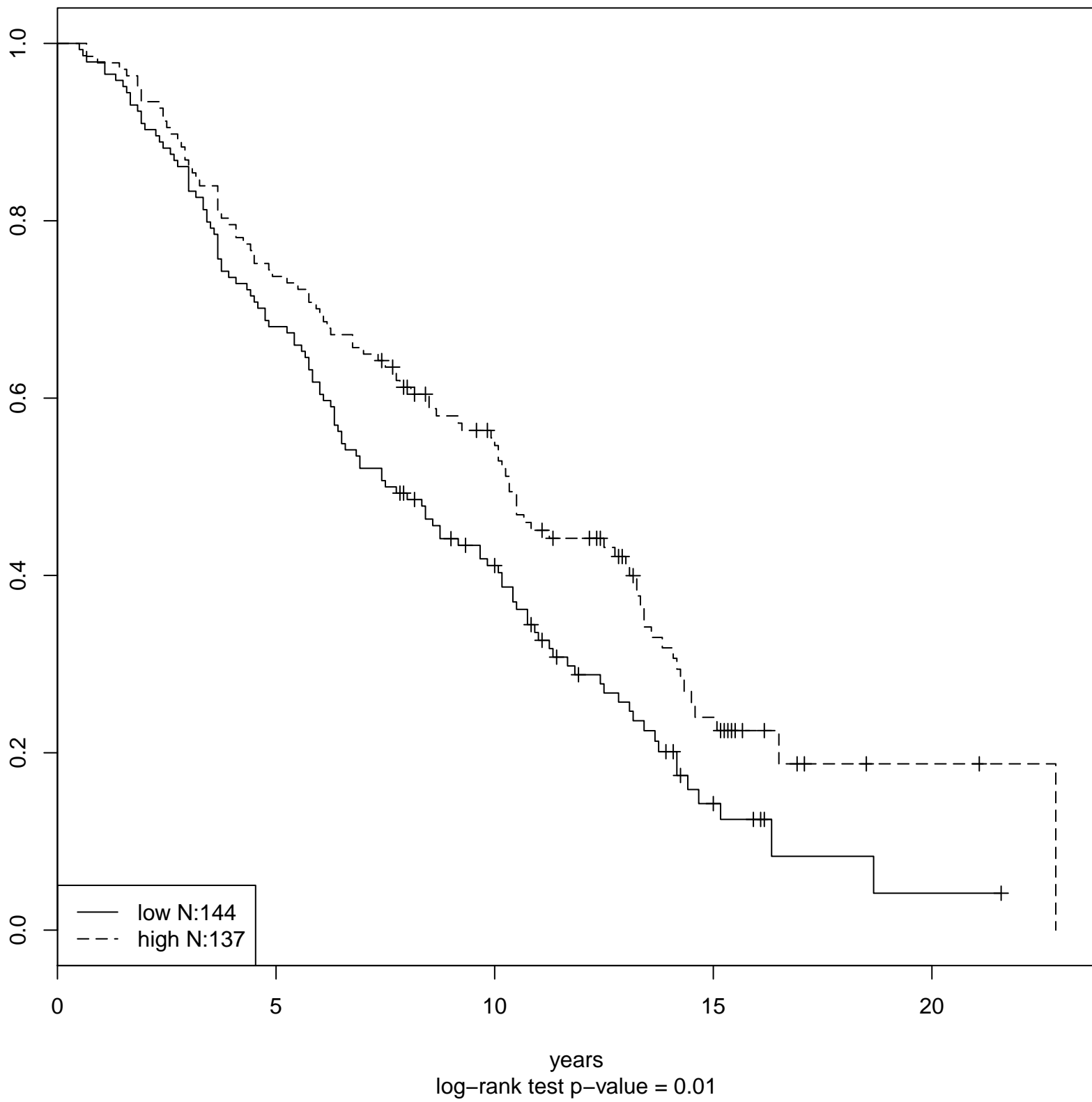
Survival by MTA1 expression

low N:141
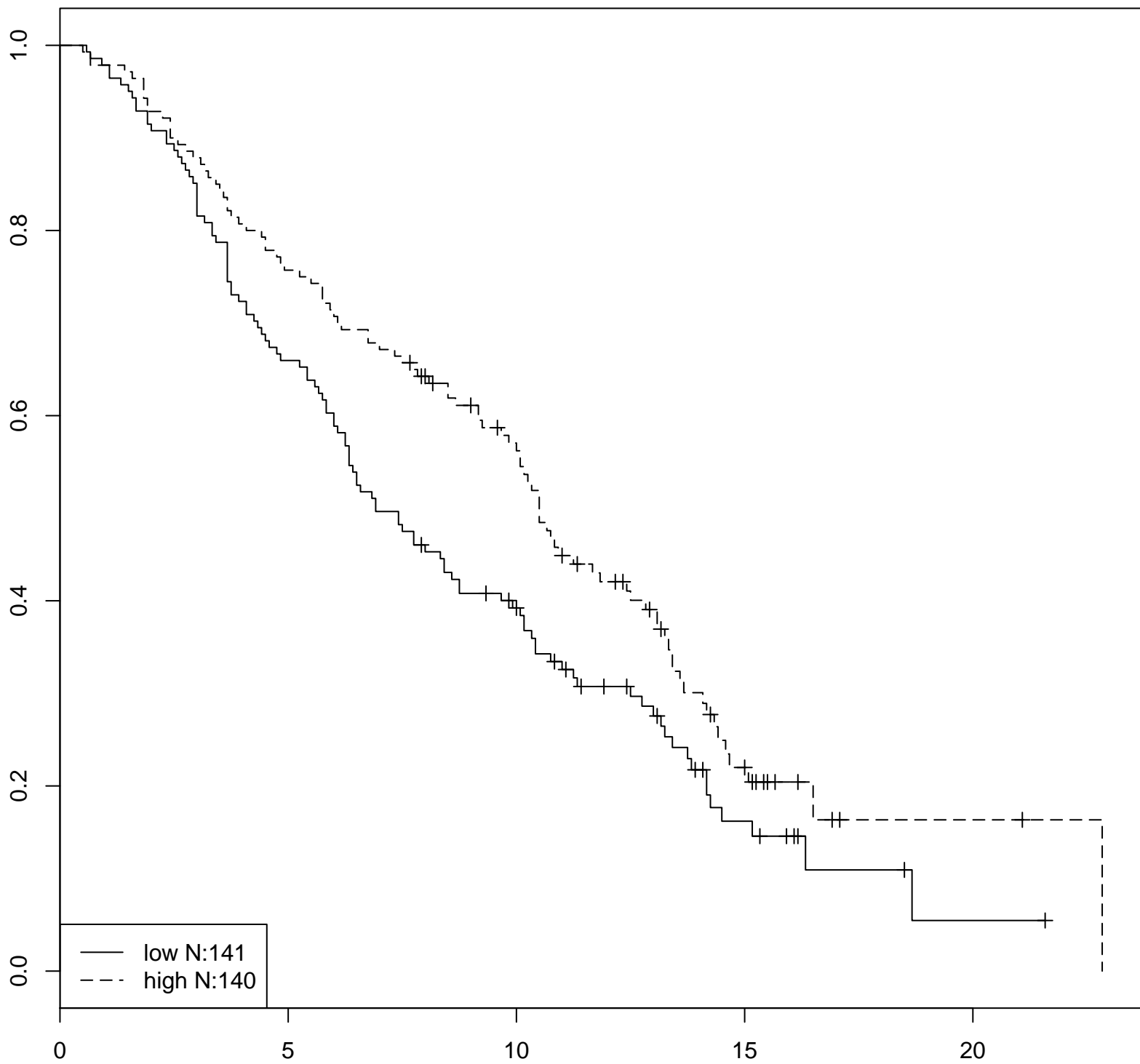high N:140
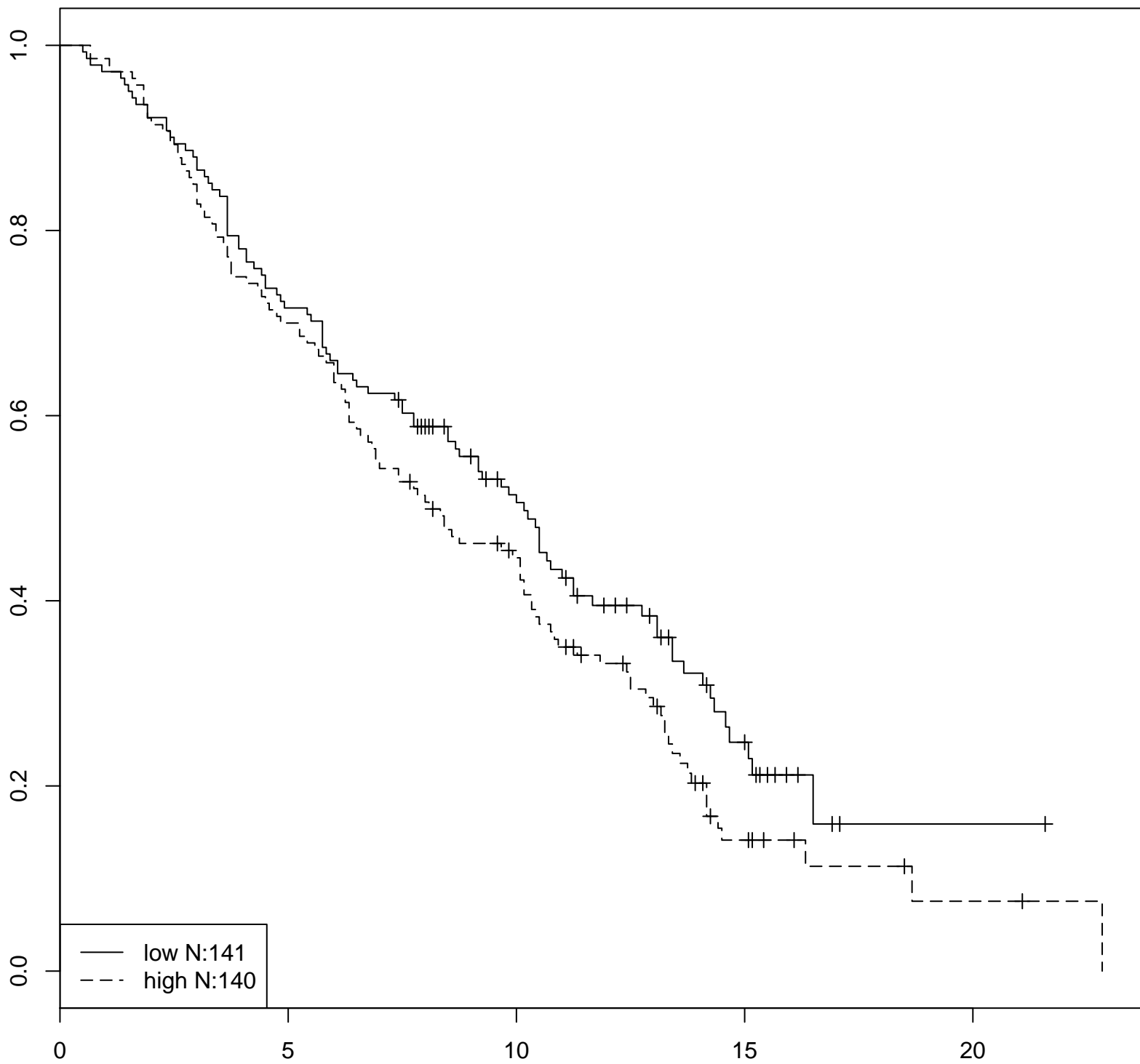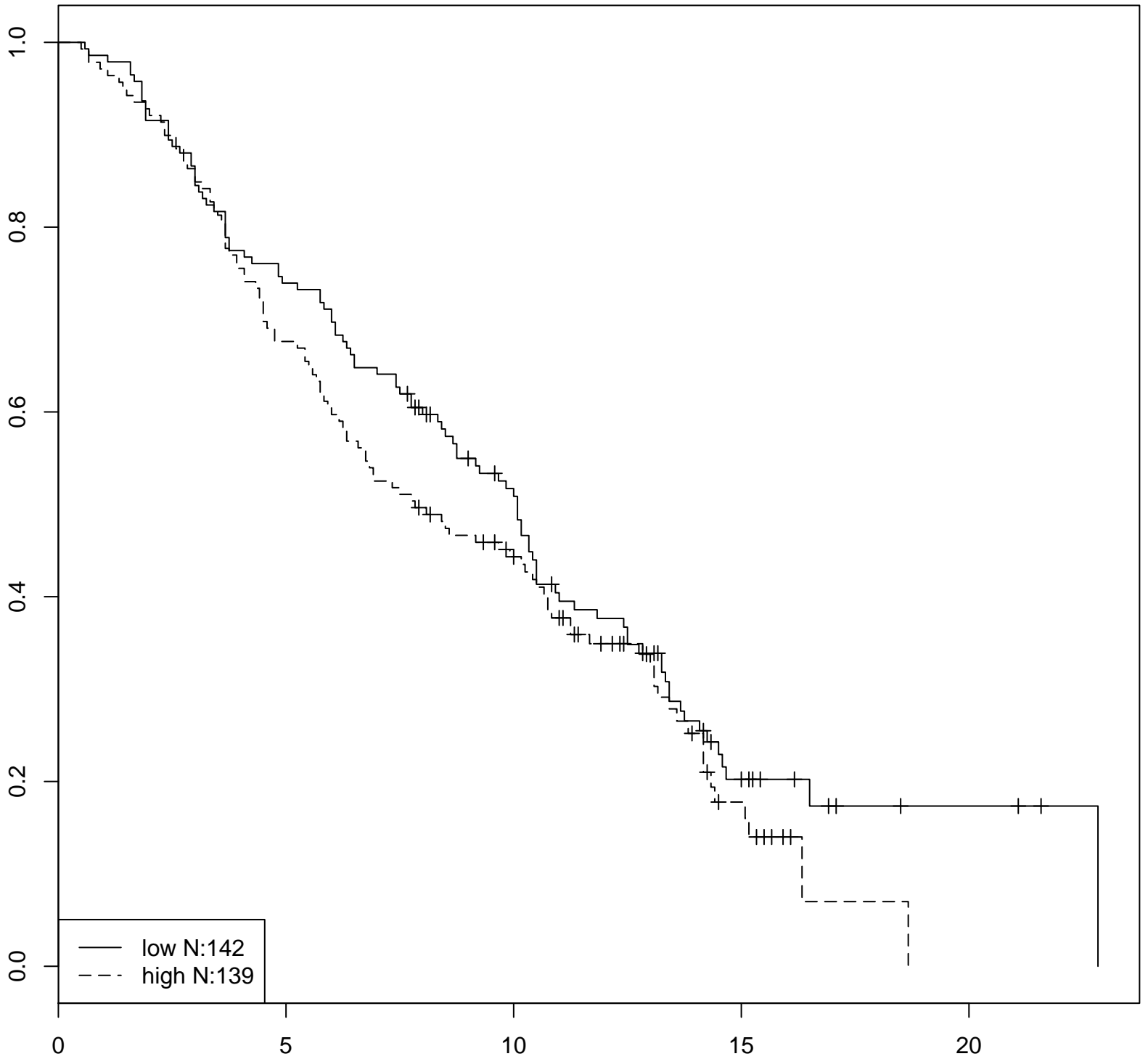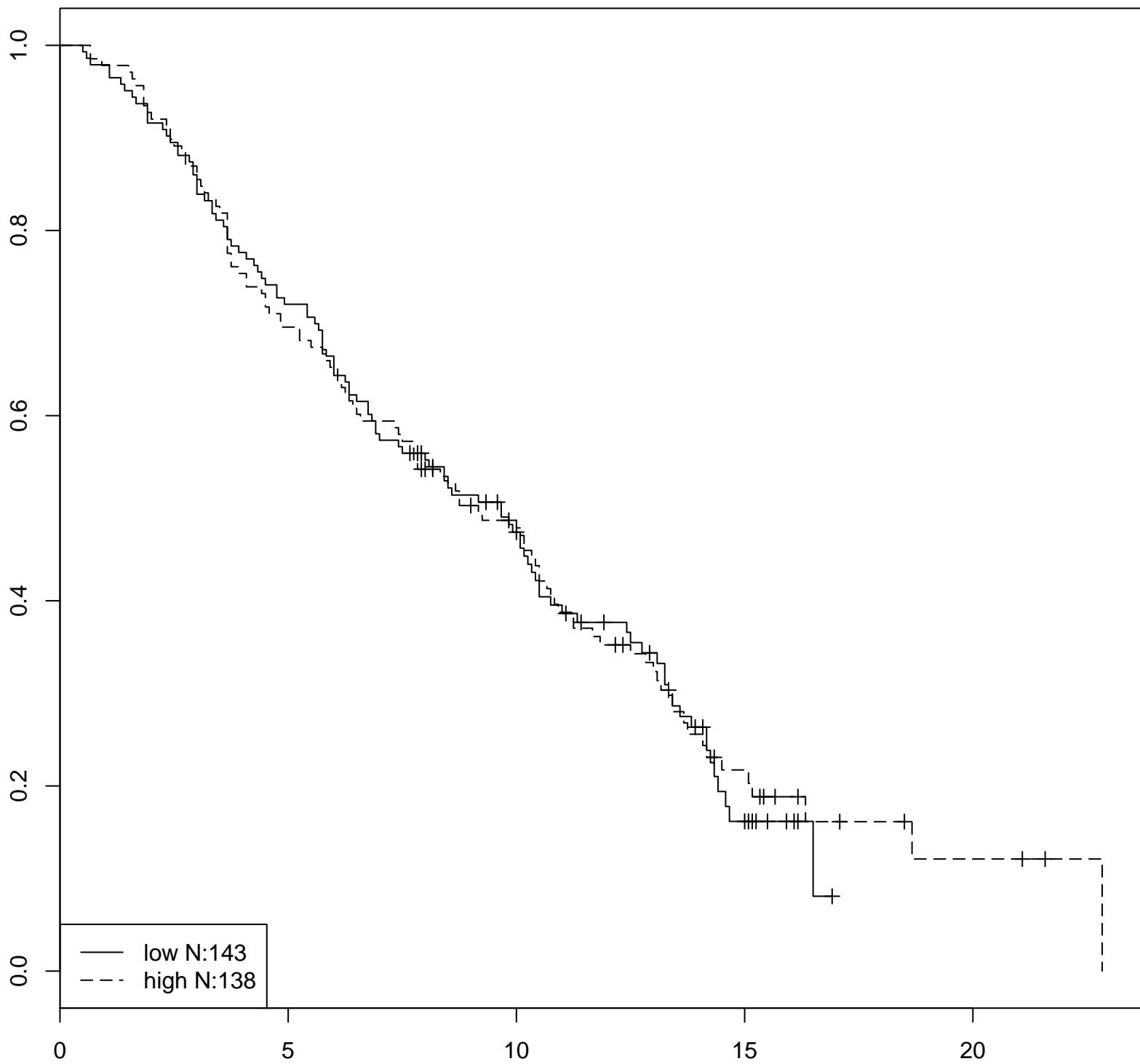
years
log−rank test p−value = 0.09

Survival by MUC1 expression

years
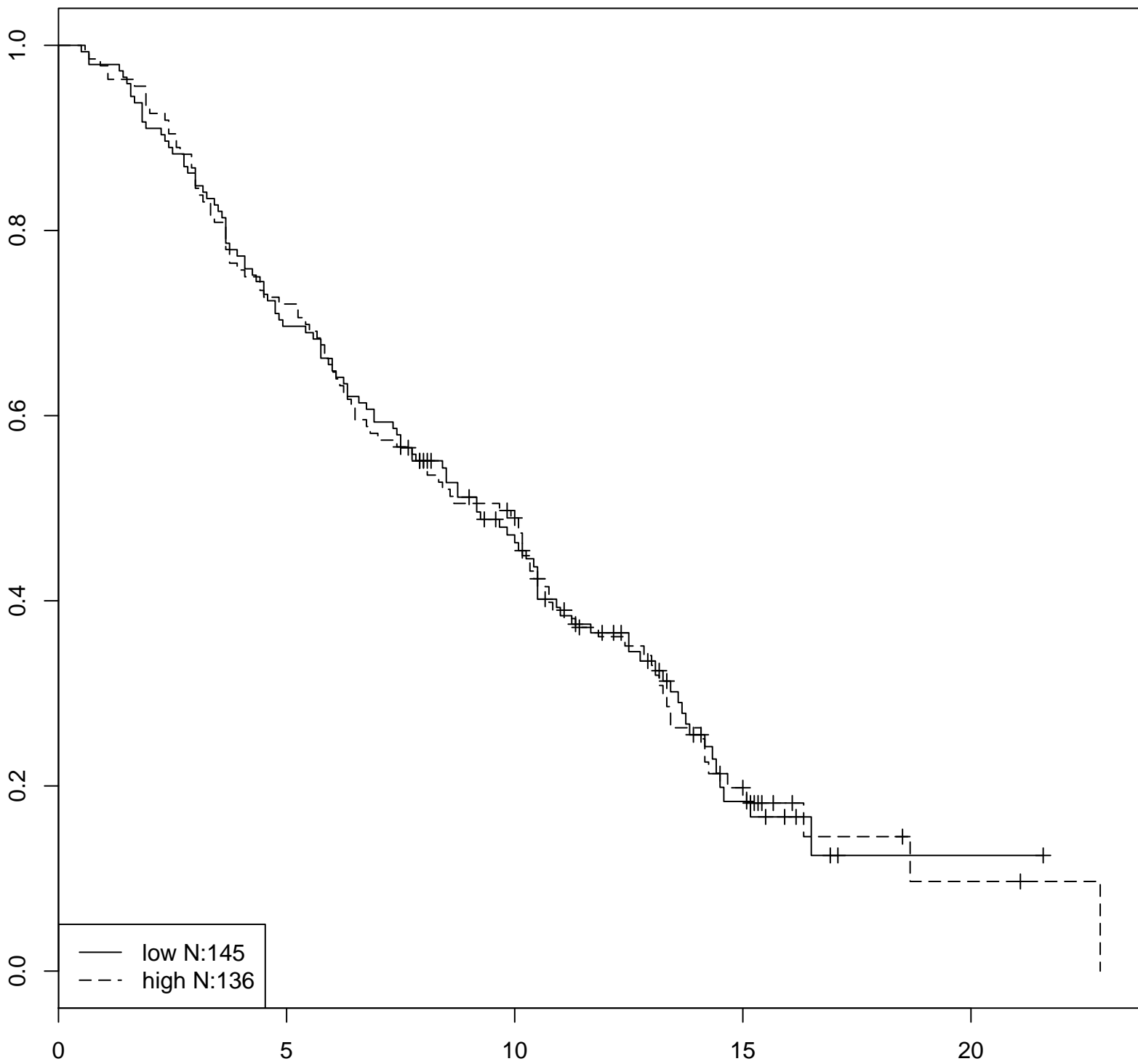log−rank test p−value = 0.2

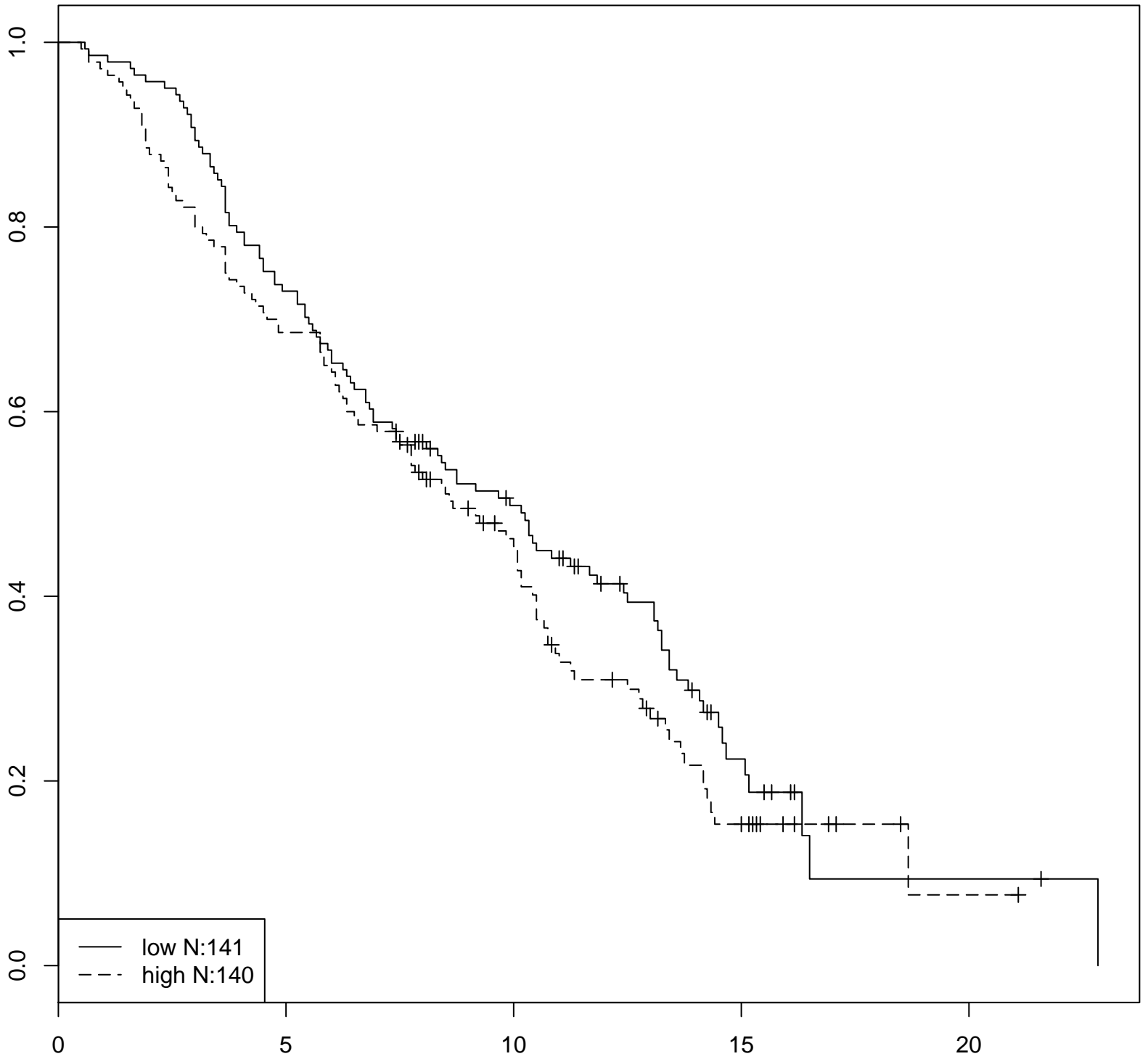**Survival by MVD expression**

years
log−rank test p−value = 0.855

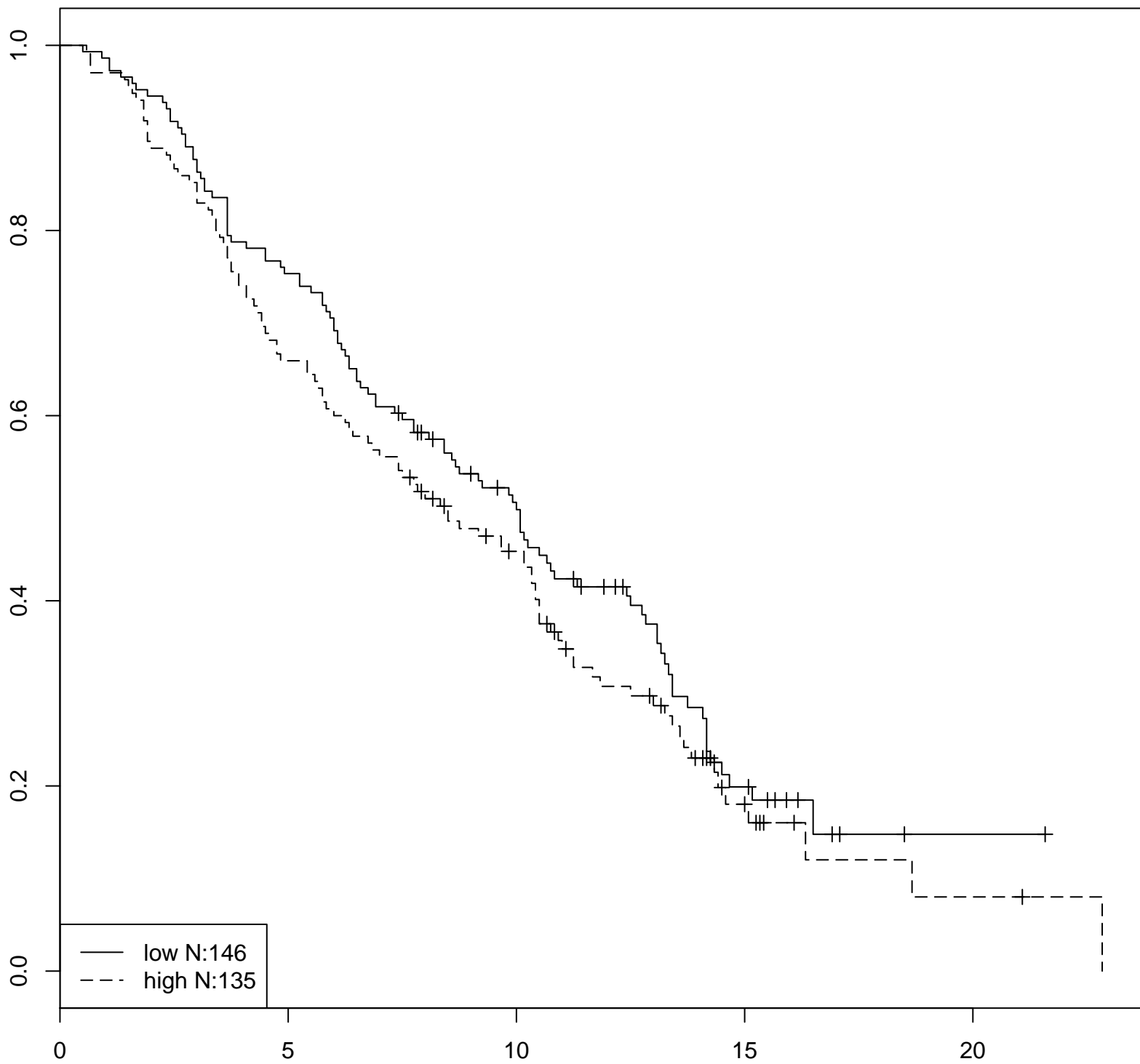**Survival by MYC expression**

years
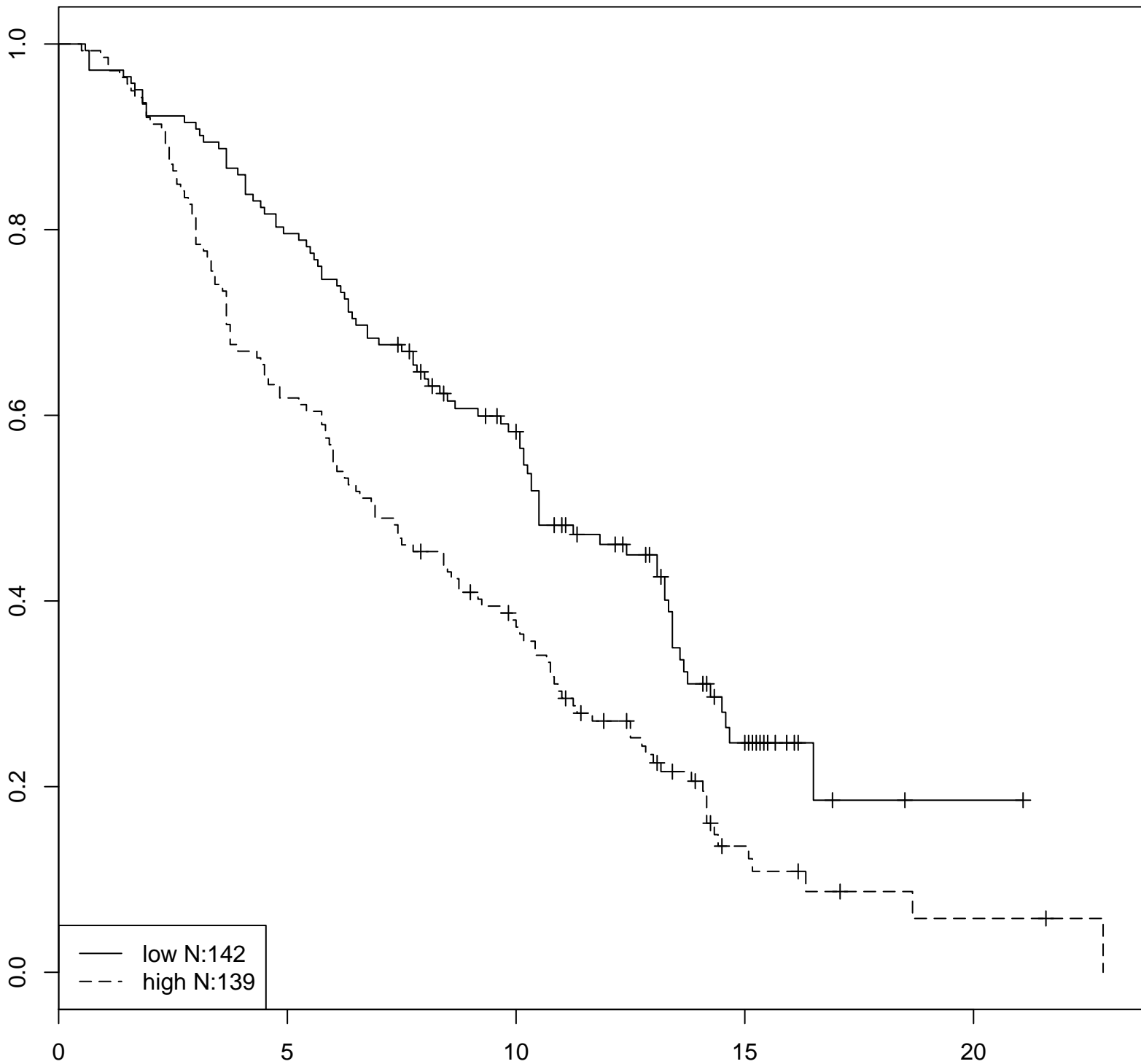log−rank test p−value = 0.995

Survival by MYH6 expression

low N:141
high N:140

years
log−rank test p−value = 0.188

Survival by NCOA3 expression

Legend:
- low N:146 (solid line)
- high N:135 (dashed line)

years
log−rank test p−value = 0.242

Survival by NDRG1 expression

low N:142
high N:139

years
log−rank test p−value = 0

Survival by NFKB1 expression

low N:143
high N:138

years
log−rank test p−value = 0.319
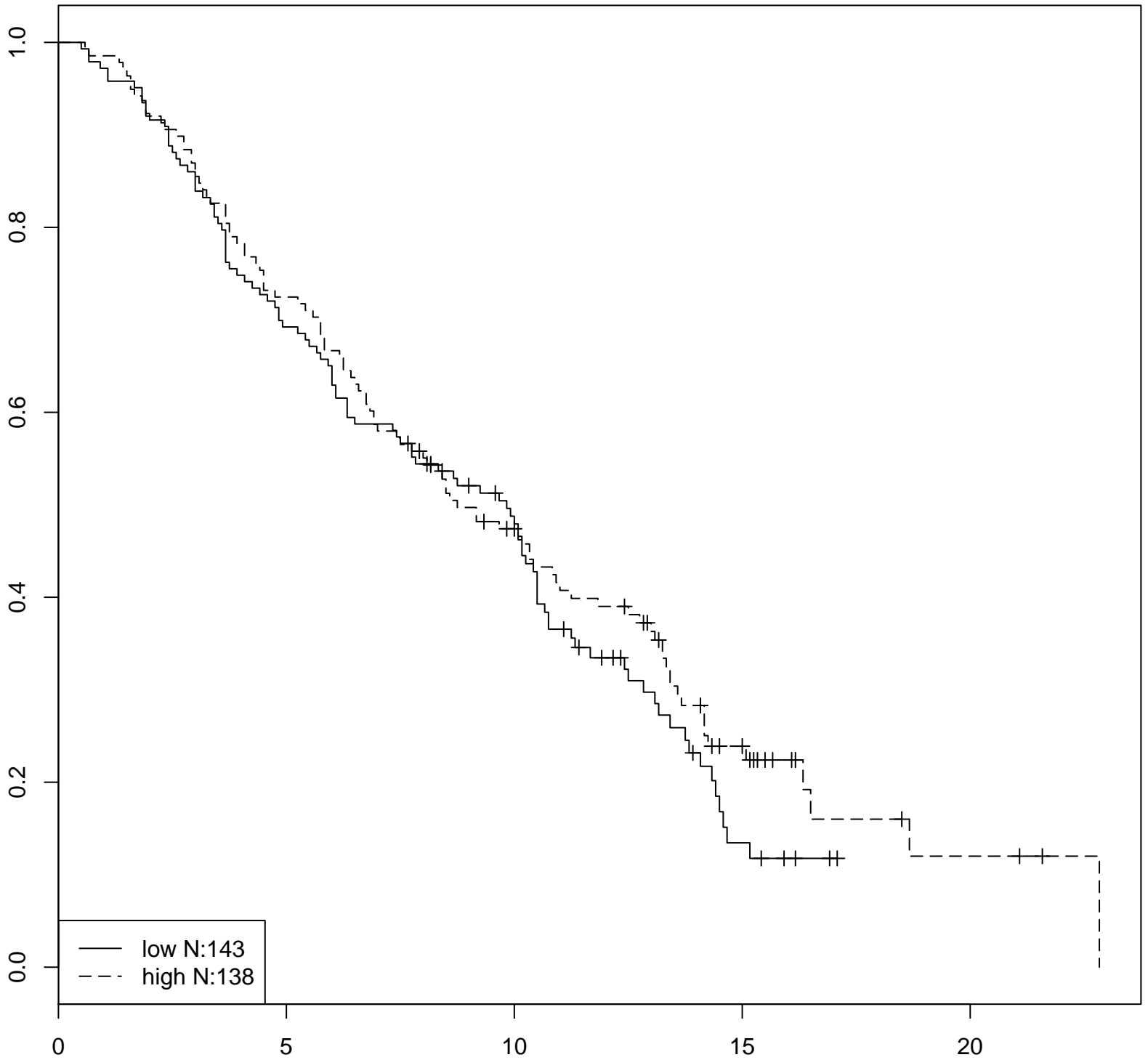
Survival by NGFRAP1 expression

low N:143
high N:138
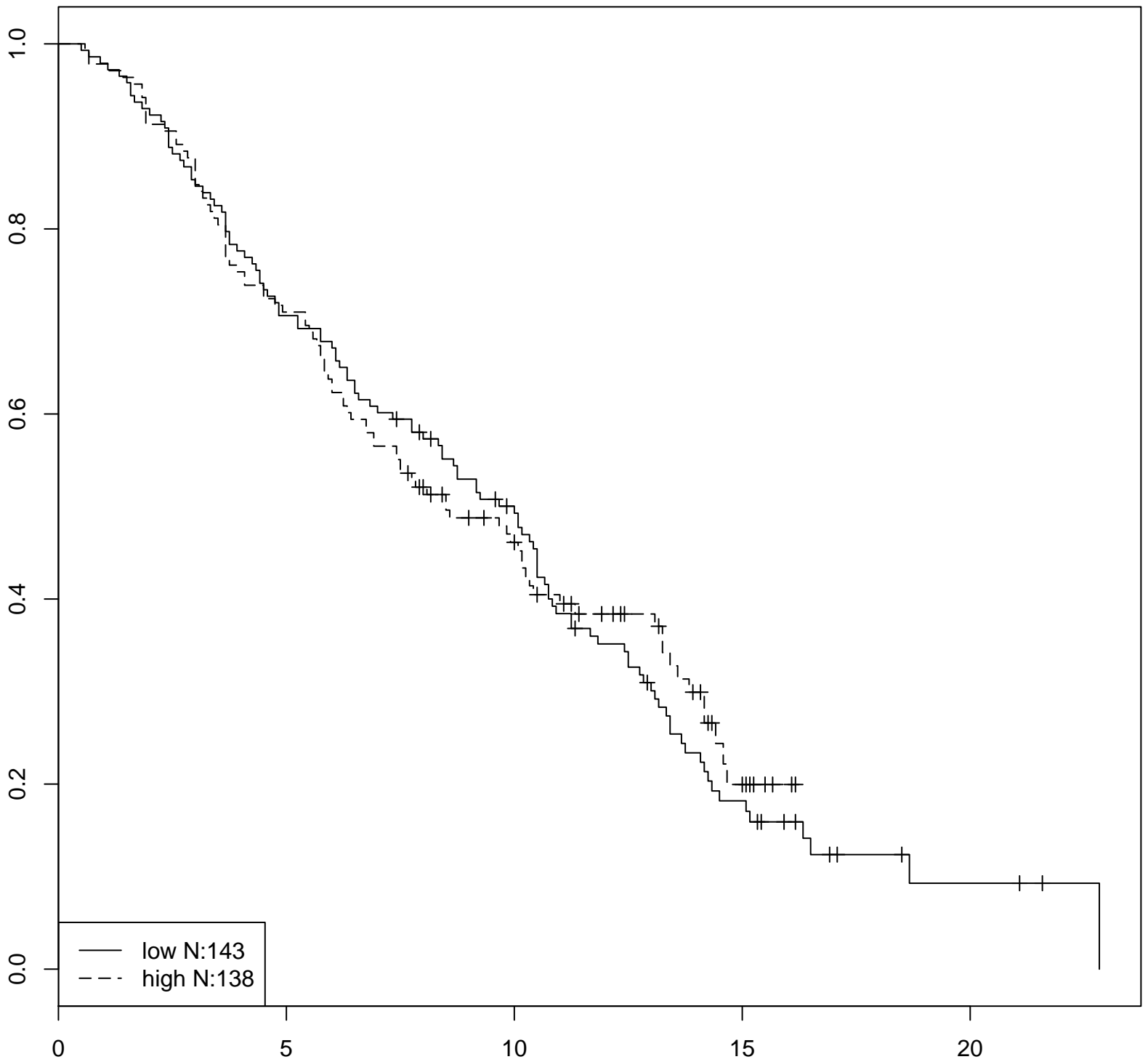
years
log−rank test p−value = 0.734

Survival by NKX2−5 expression

low N:141
high N:140

years
log−rank test p−value = 0.468
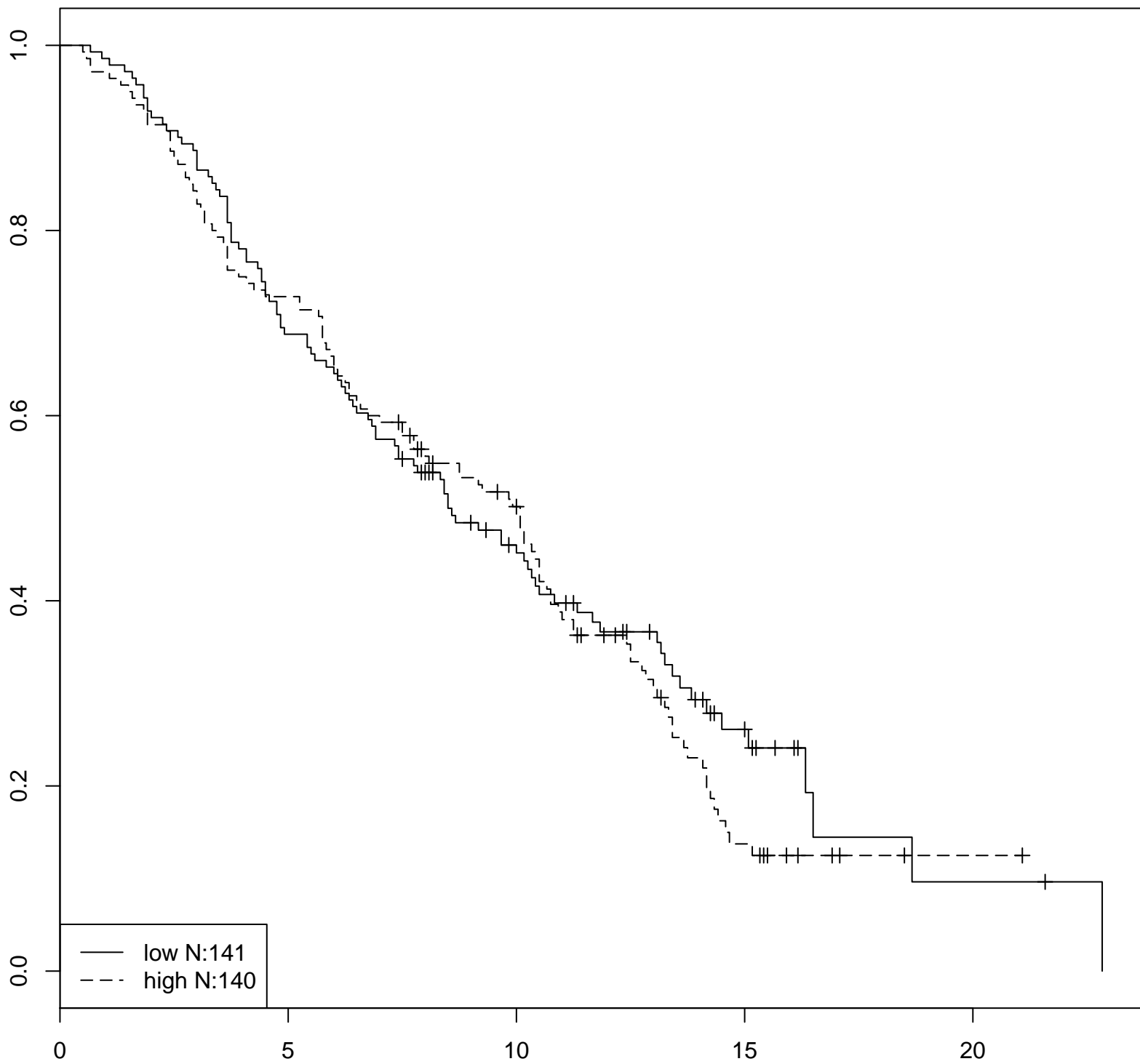
Survival by NKX3−1 expression

low N:148
high N:133
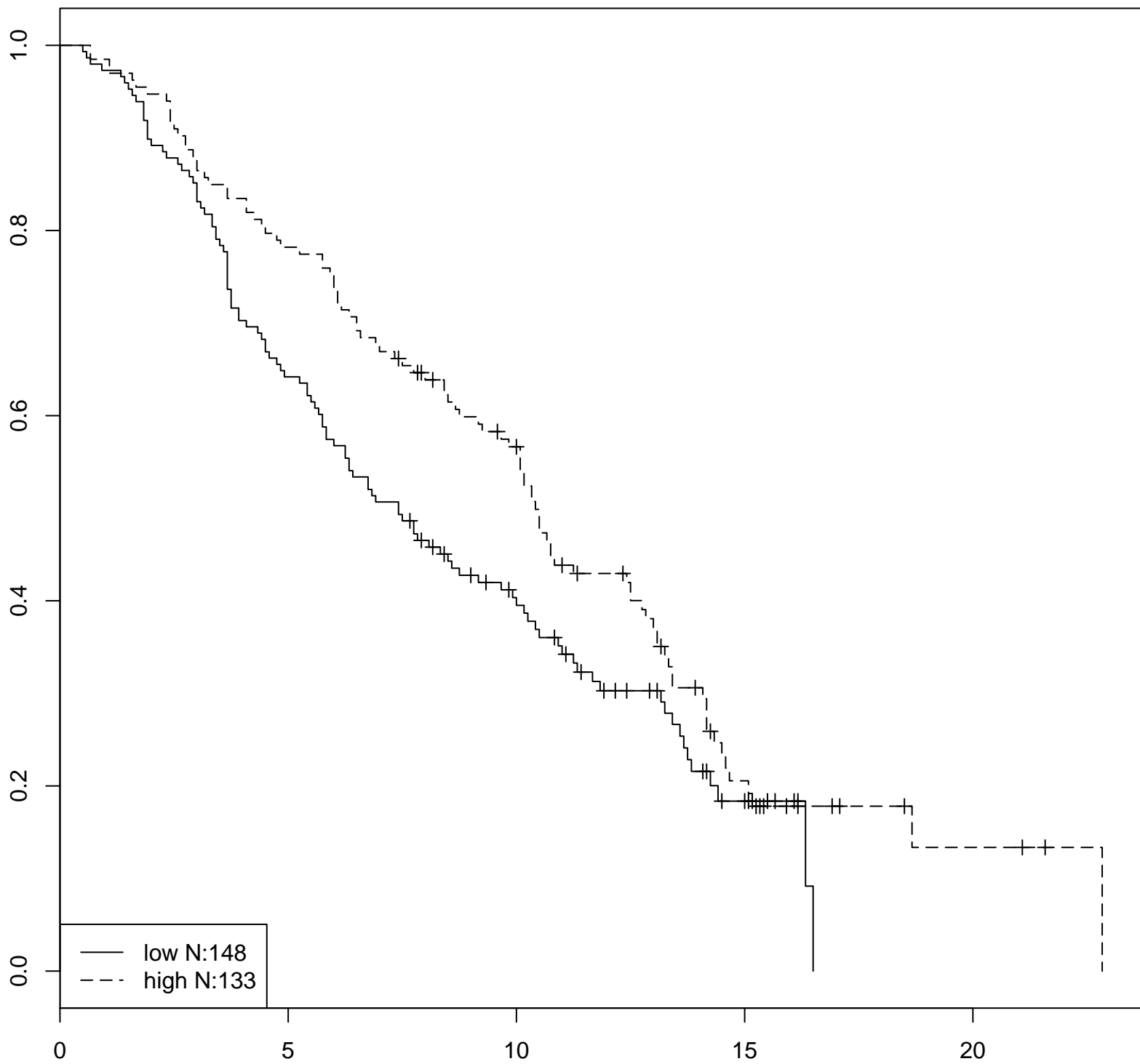
years
log−rank test p−value = 0.032

Survival by NME1 expression

low N:143
high N:138
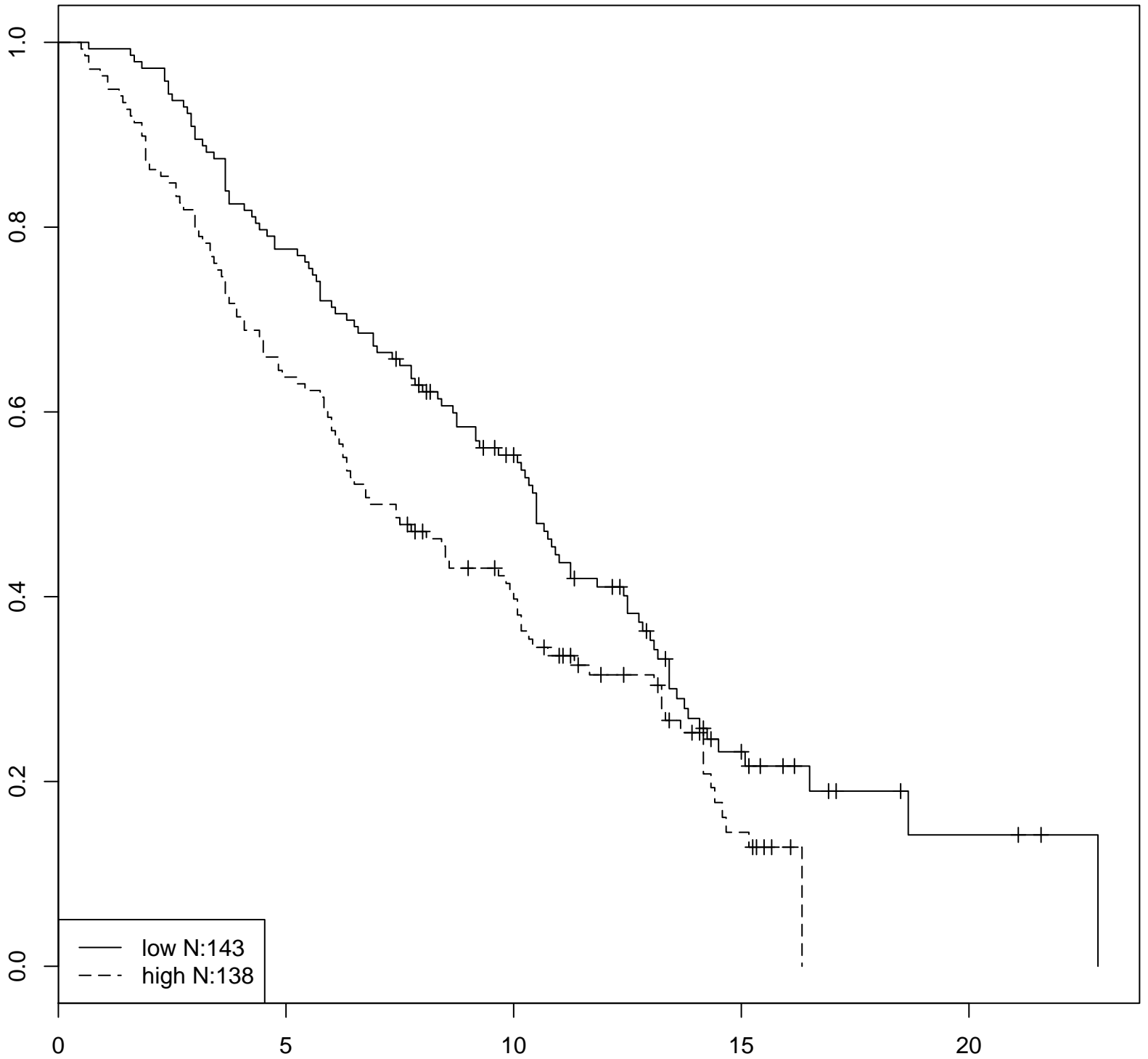
years
log−rank test p−value = 0.015

Survival by NOTCH3 expression

low N:141
high N:140
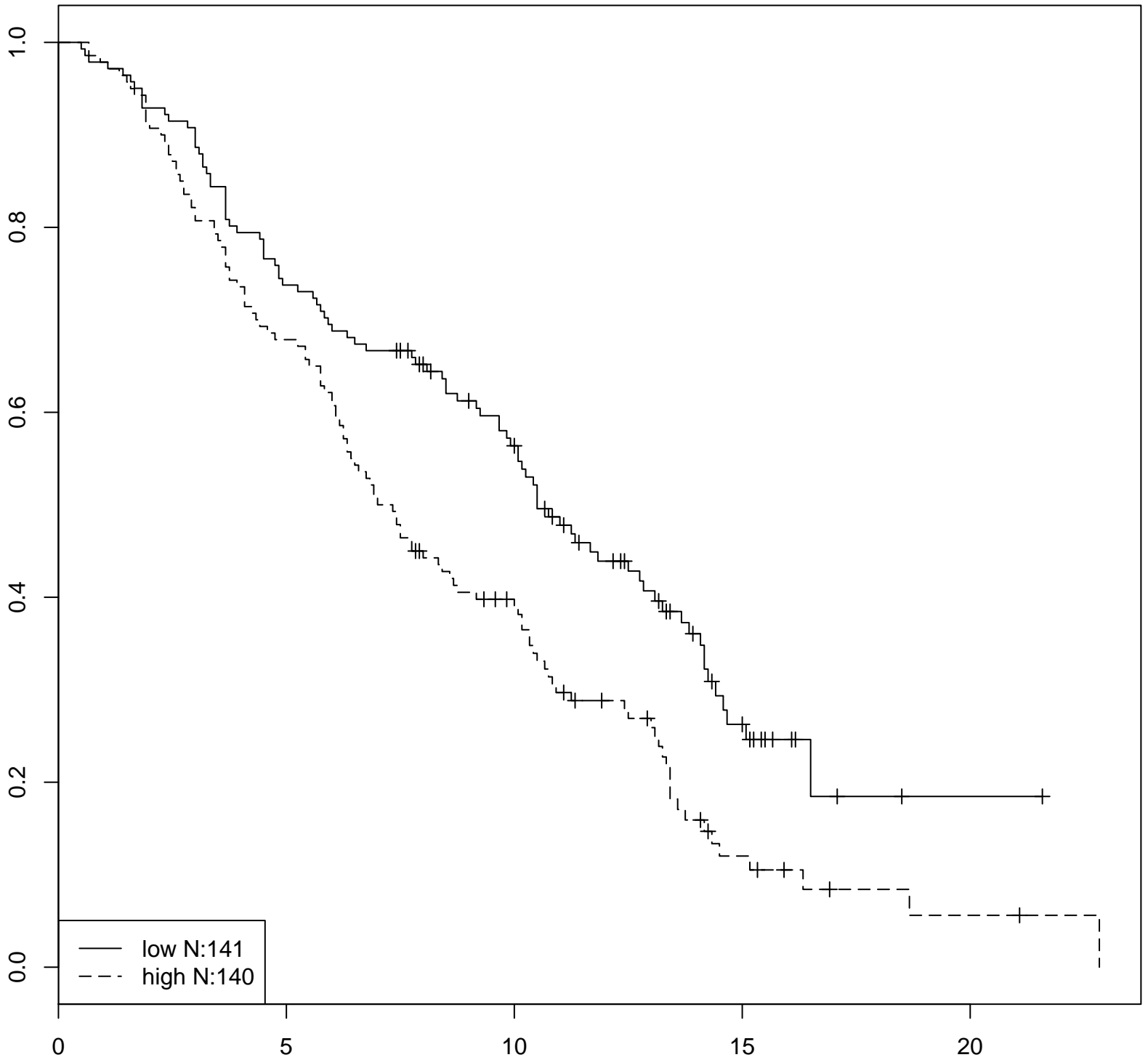
years
log−rank test p−value = 0.001

Survival by NPR1 expression

low N:141
high N:140
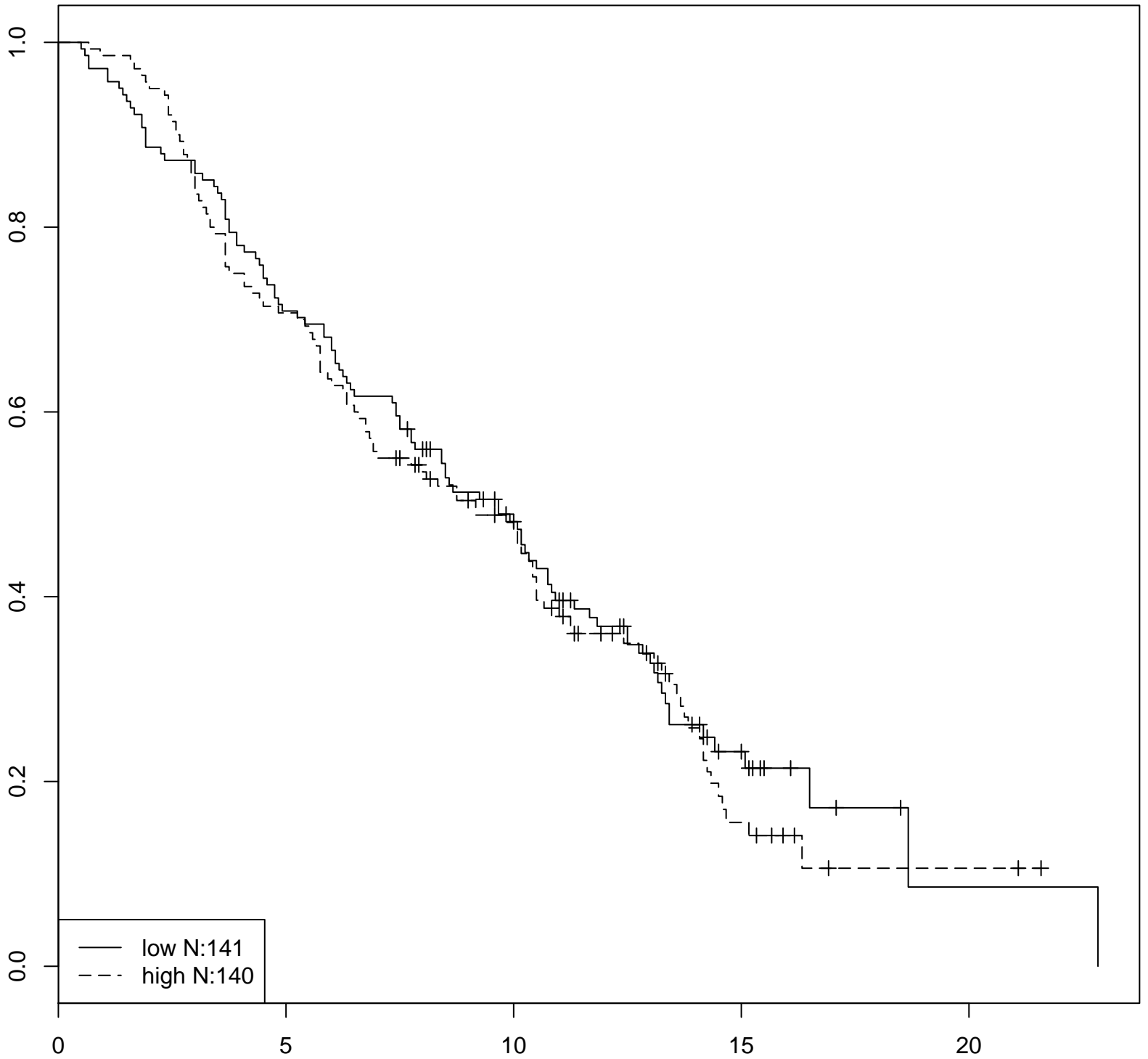
years
log−rank test p−value = 0.575

Survival by PDGFRB expression

low N:141
high N:140
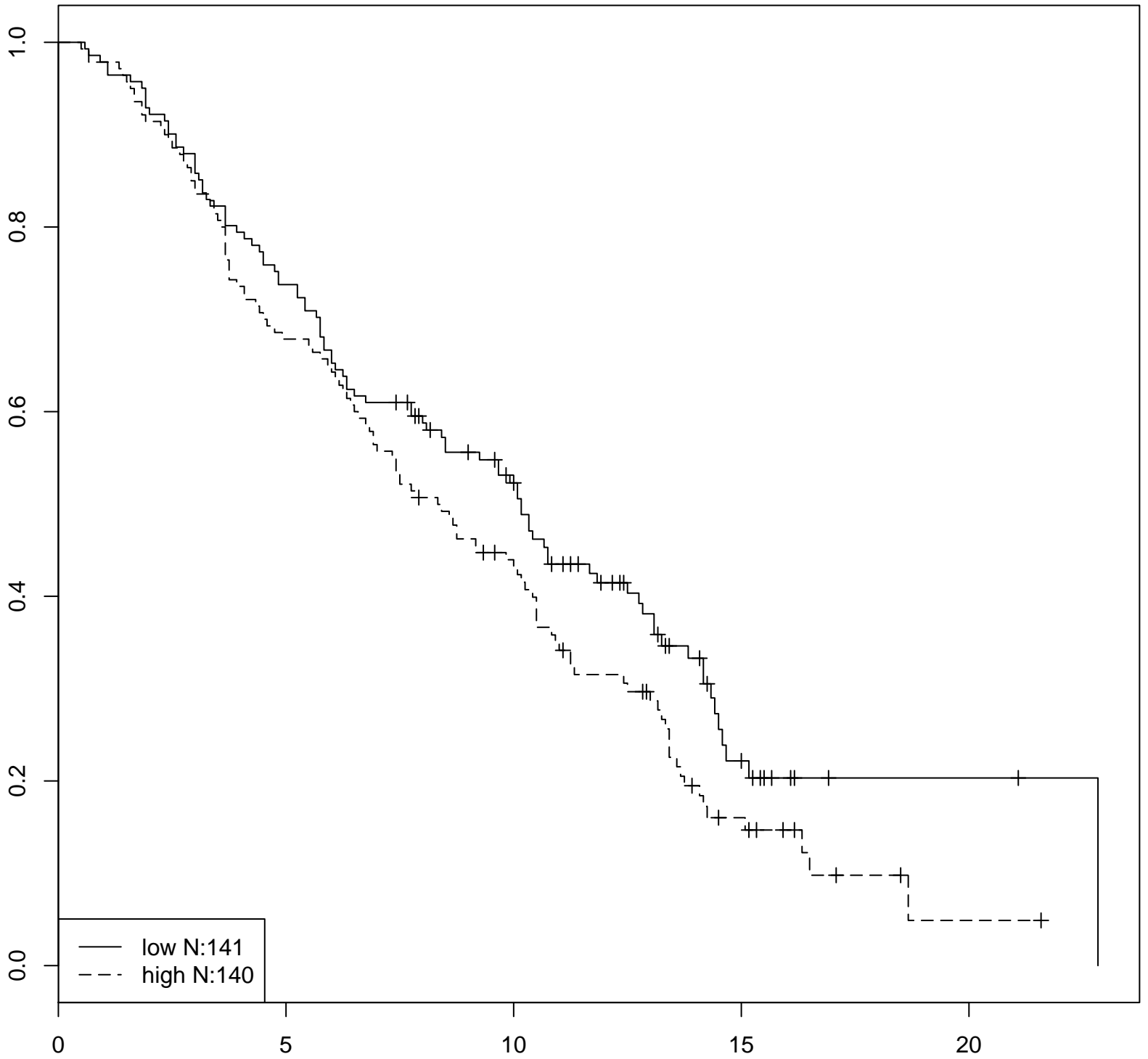
years
log−rank test p−value = 0.06

Survival by PDIA3 expression

low N:141
high N:140
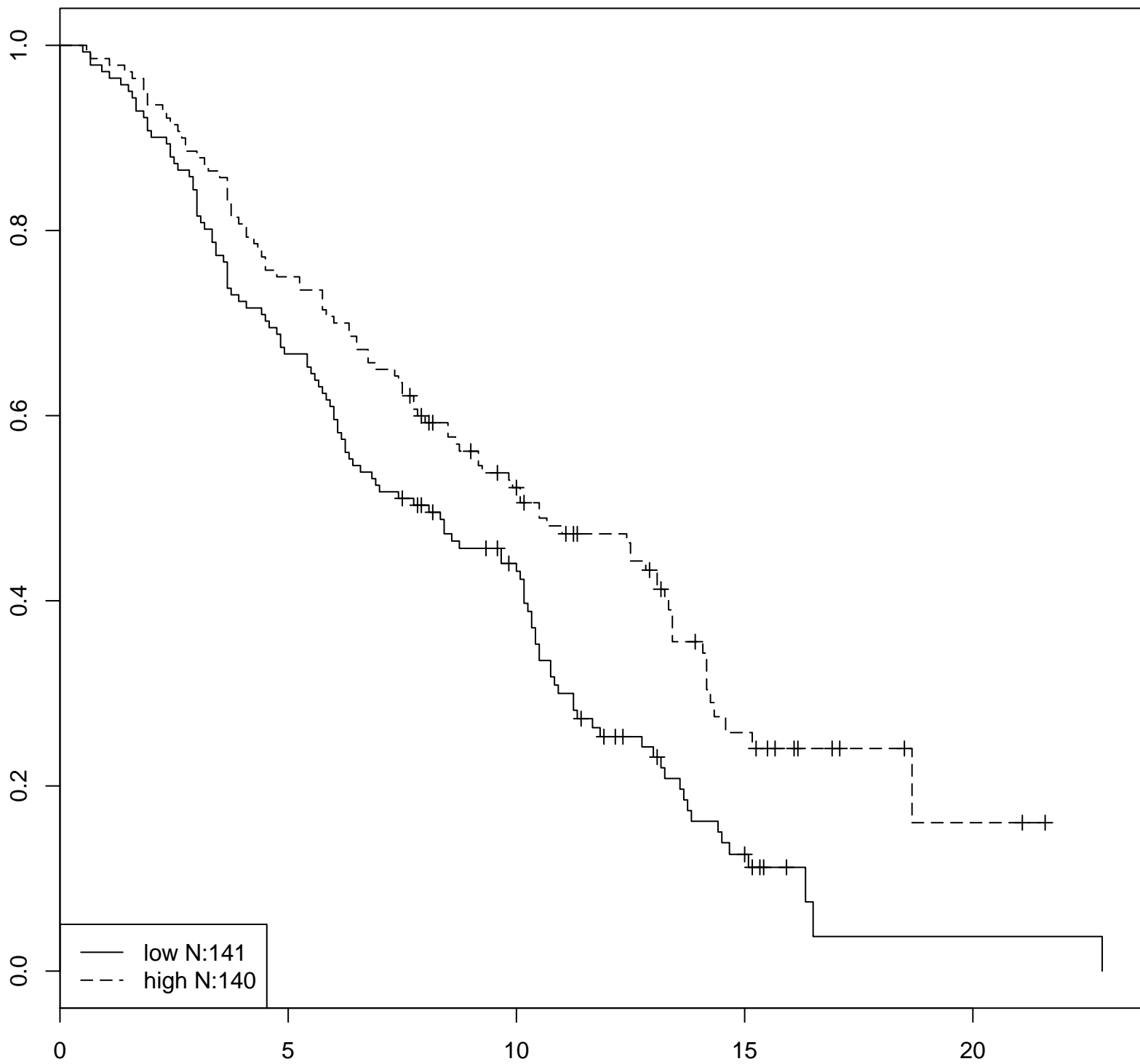
years
log−rank test p−value = 0.002

Survival by PDLIM4 expression

low N:141
high N:140
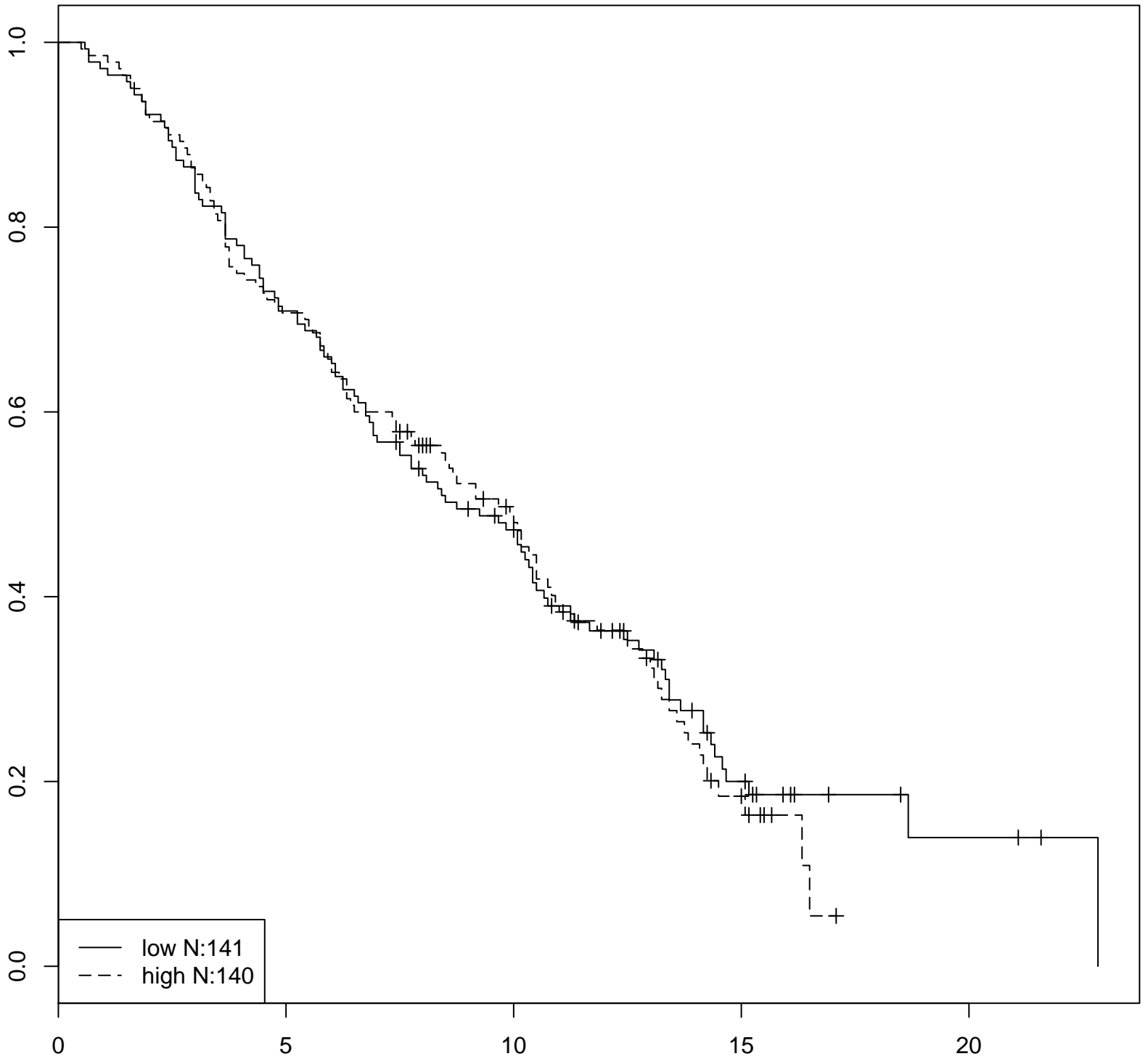
years
log−rank test p−value = 0.707

Survival by PECAM1 expression

low N:141
high N:140
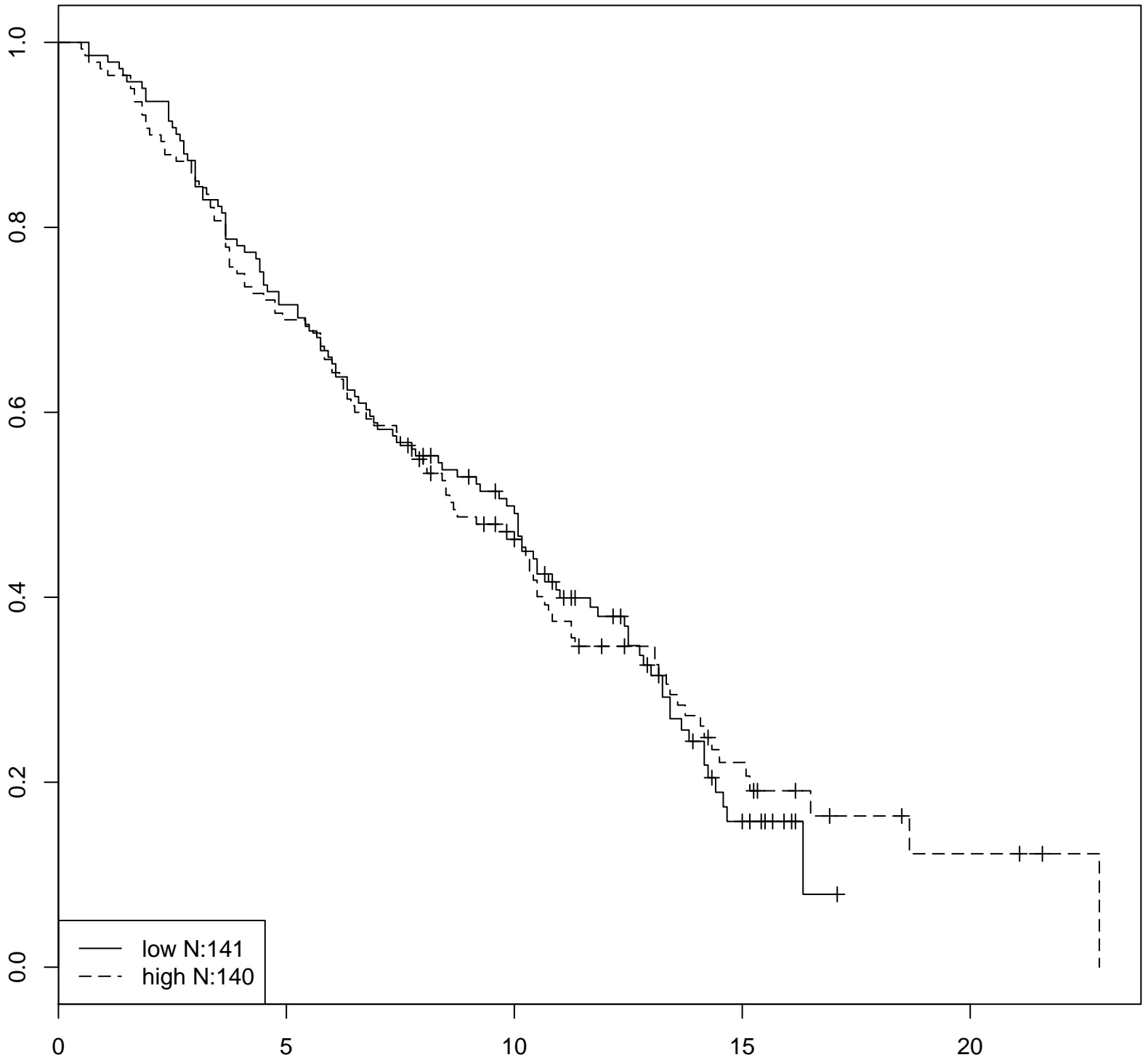
years
log−rank test p−value = 0.868

Survival by PGC expression
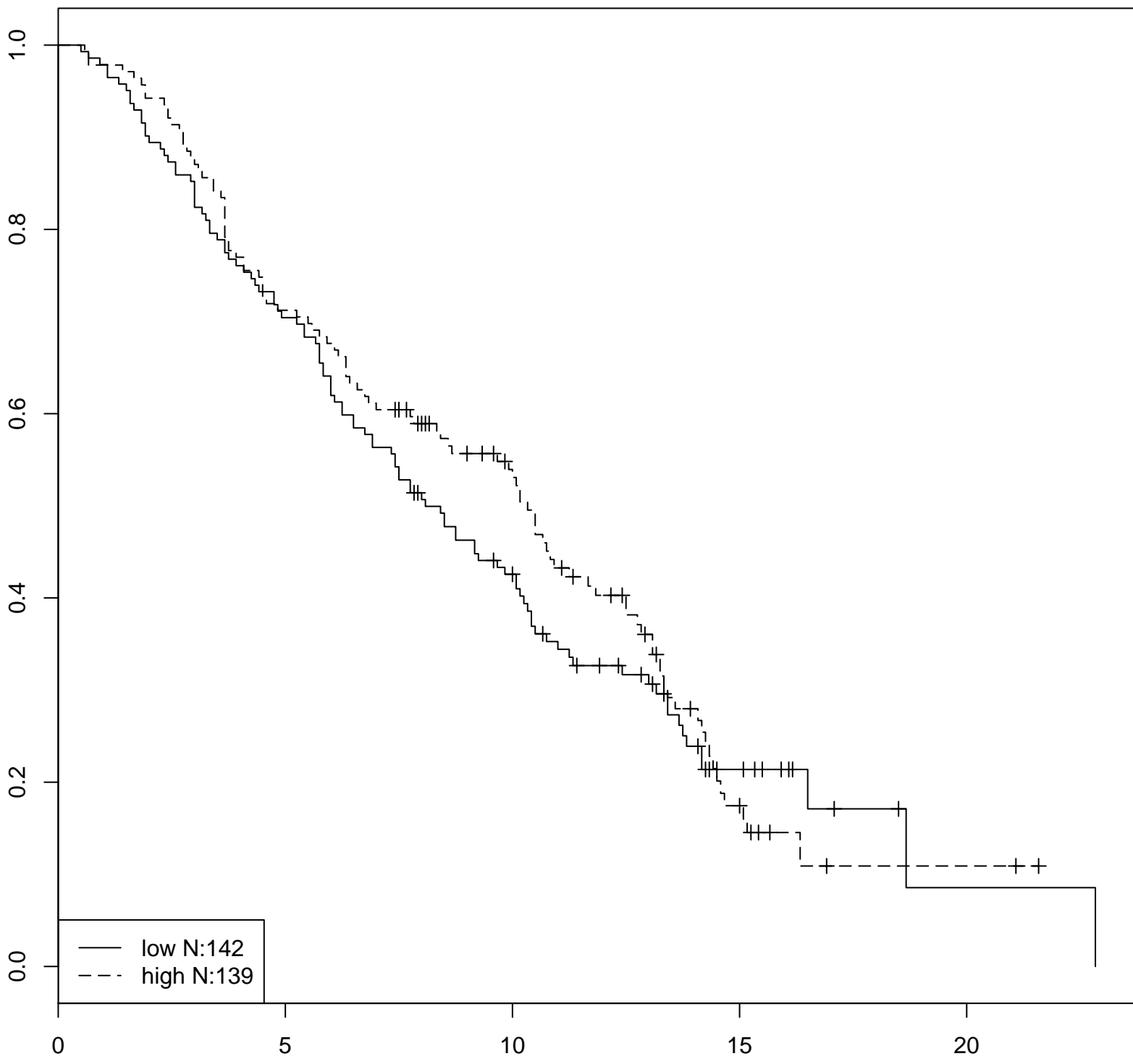
years
log−rank test p−value = 0.479

low N:142
high N:139

Survival by PGK1 expression

low N:143
high N:138

years
log−rank test p−value = 0.422
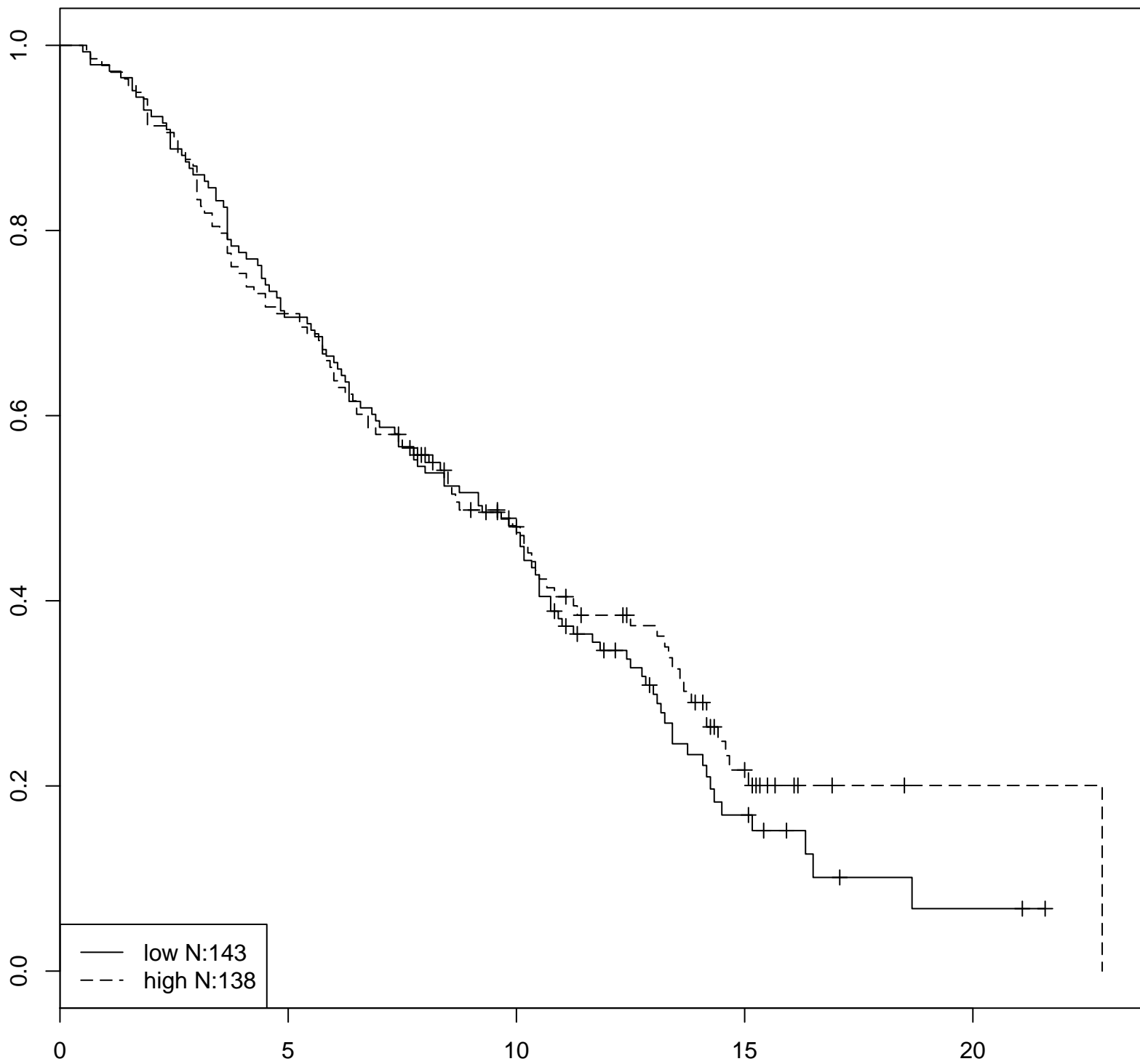
Survival by PIM1 expression

years
log−rank test p−value = 0.609

Legend:
- low N:141
- high N:140
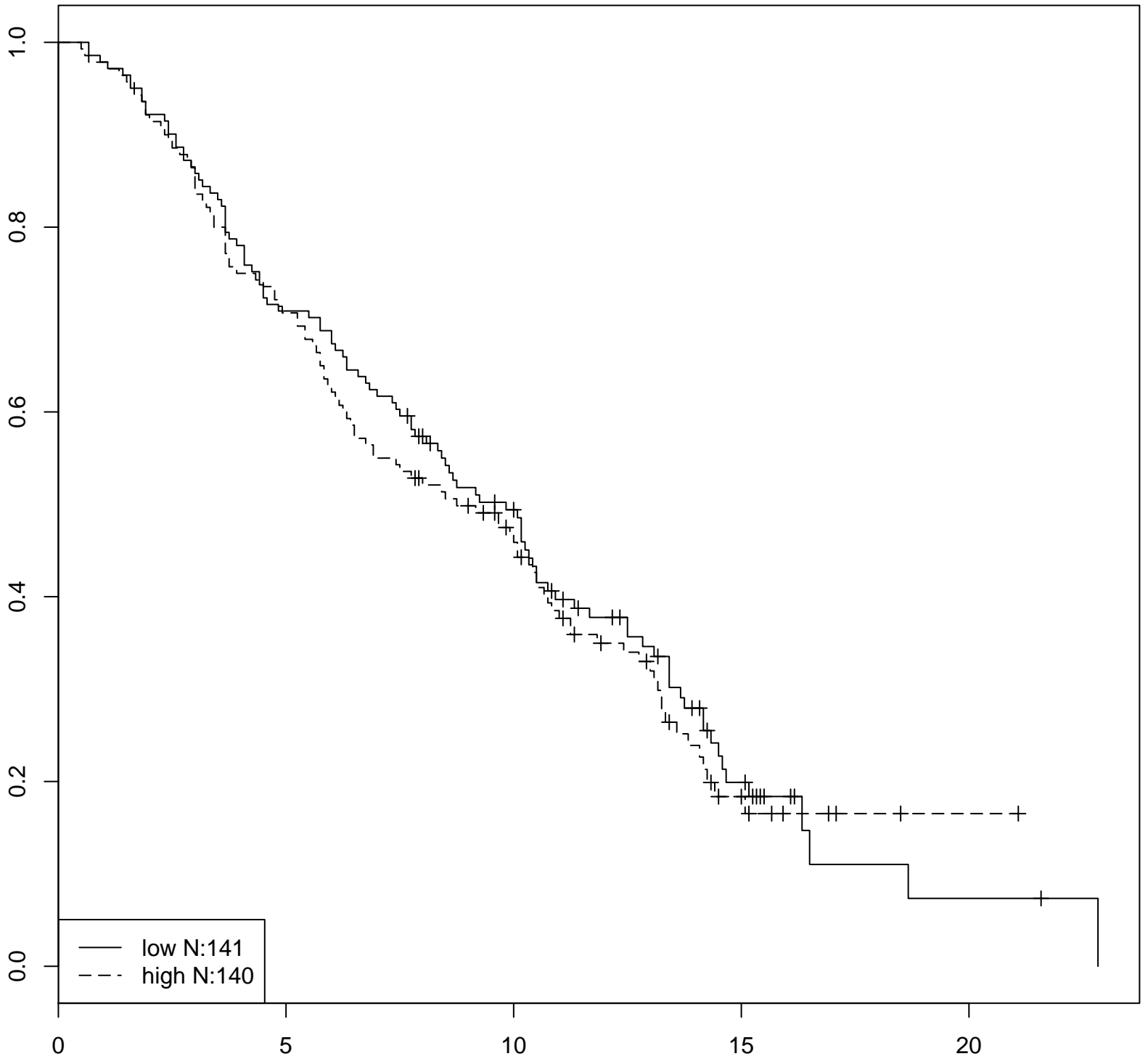
Survival by PIN1 expression

low N:142
high N:139
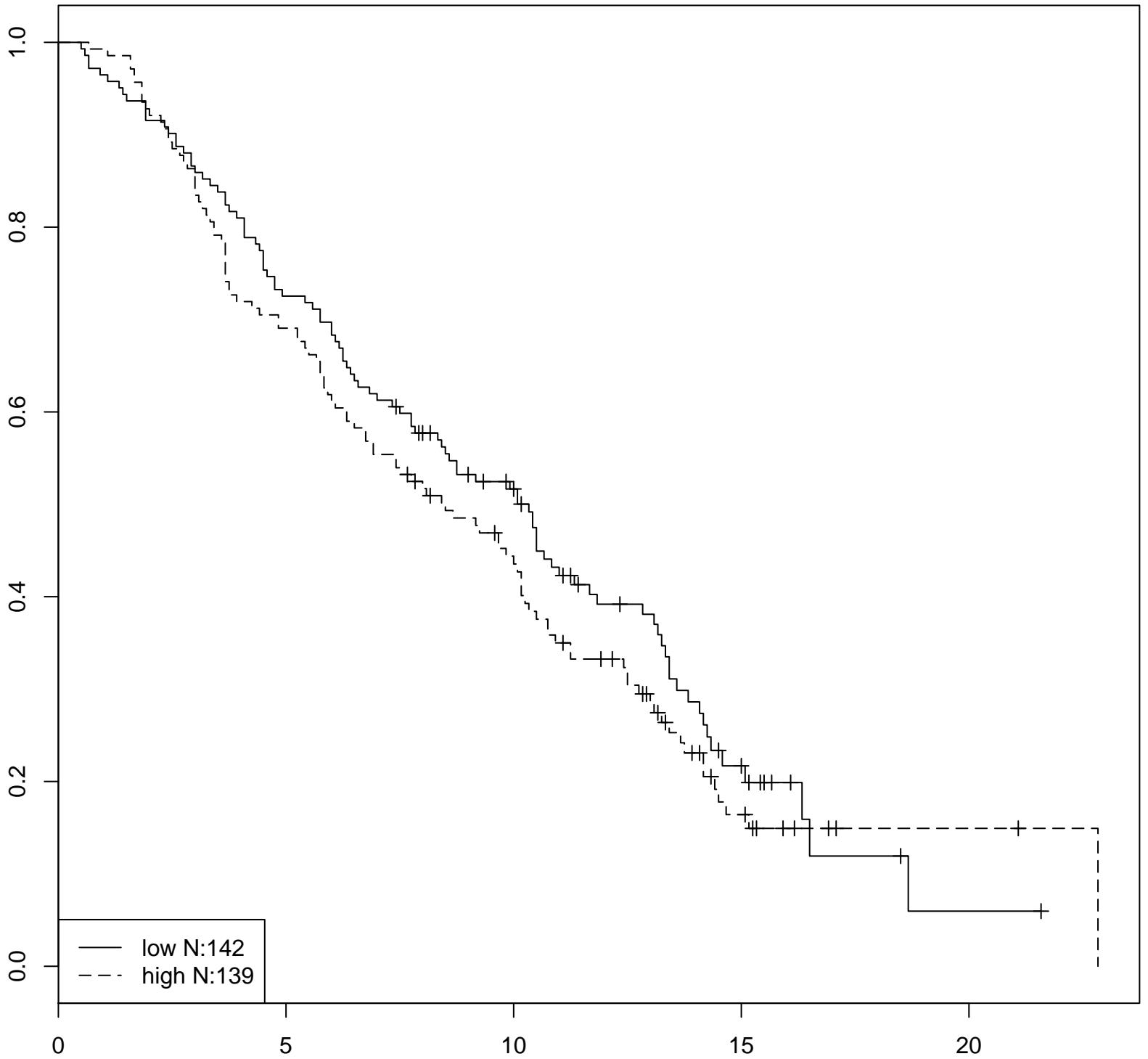
years
log−rank test p−value = 0.271

Survival by PITX2 expression
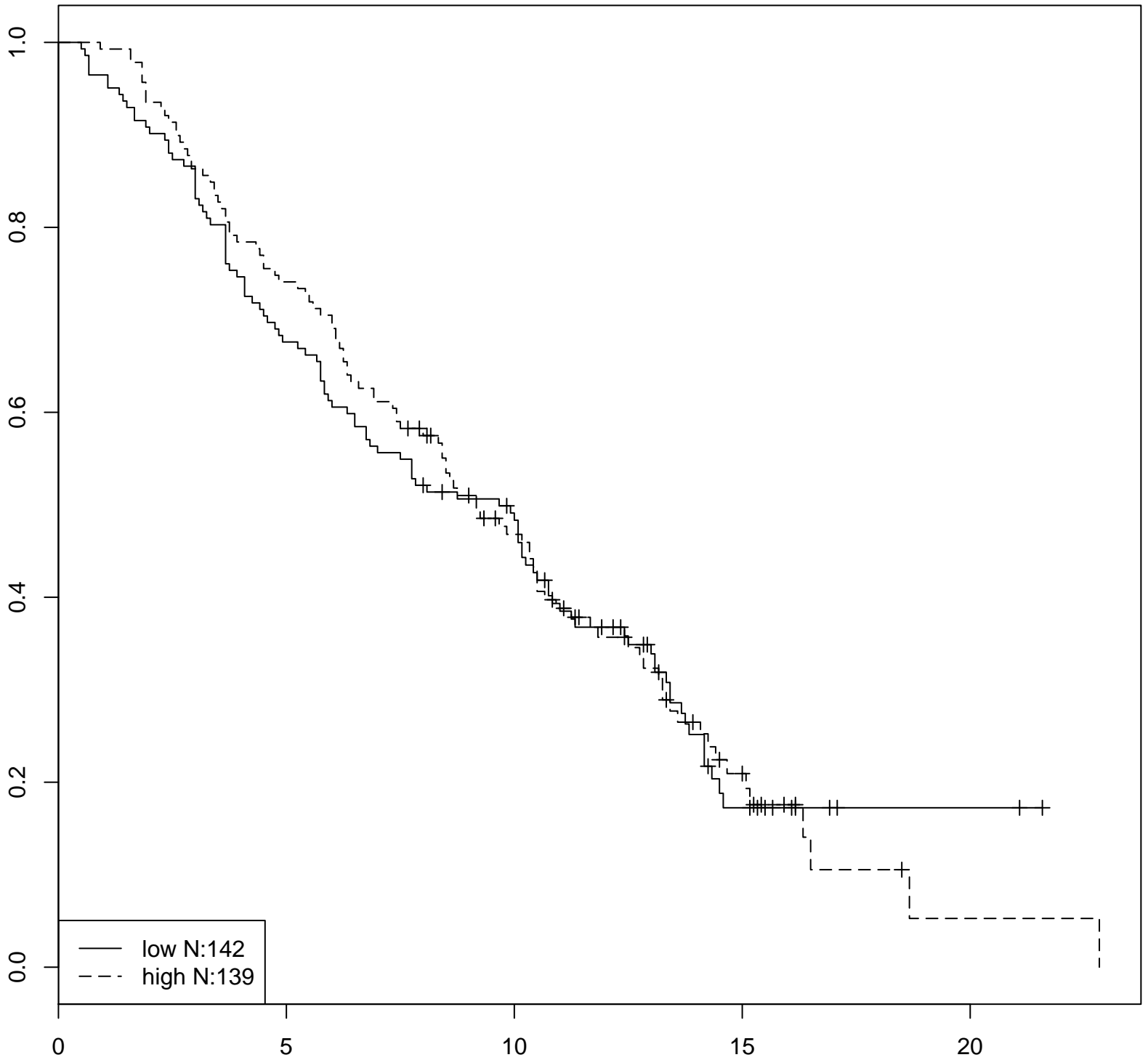
years
log−rank test p−value = 0.862

low N:142
high N:139

Survival by PLA2G2A expression

low N:141
high N:140
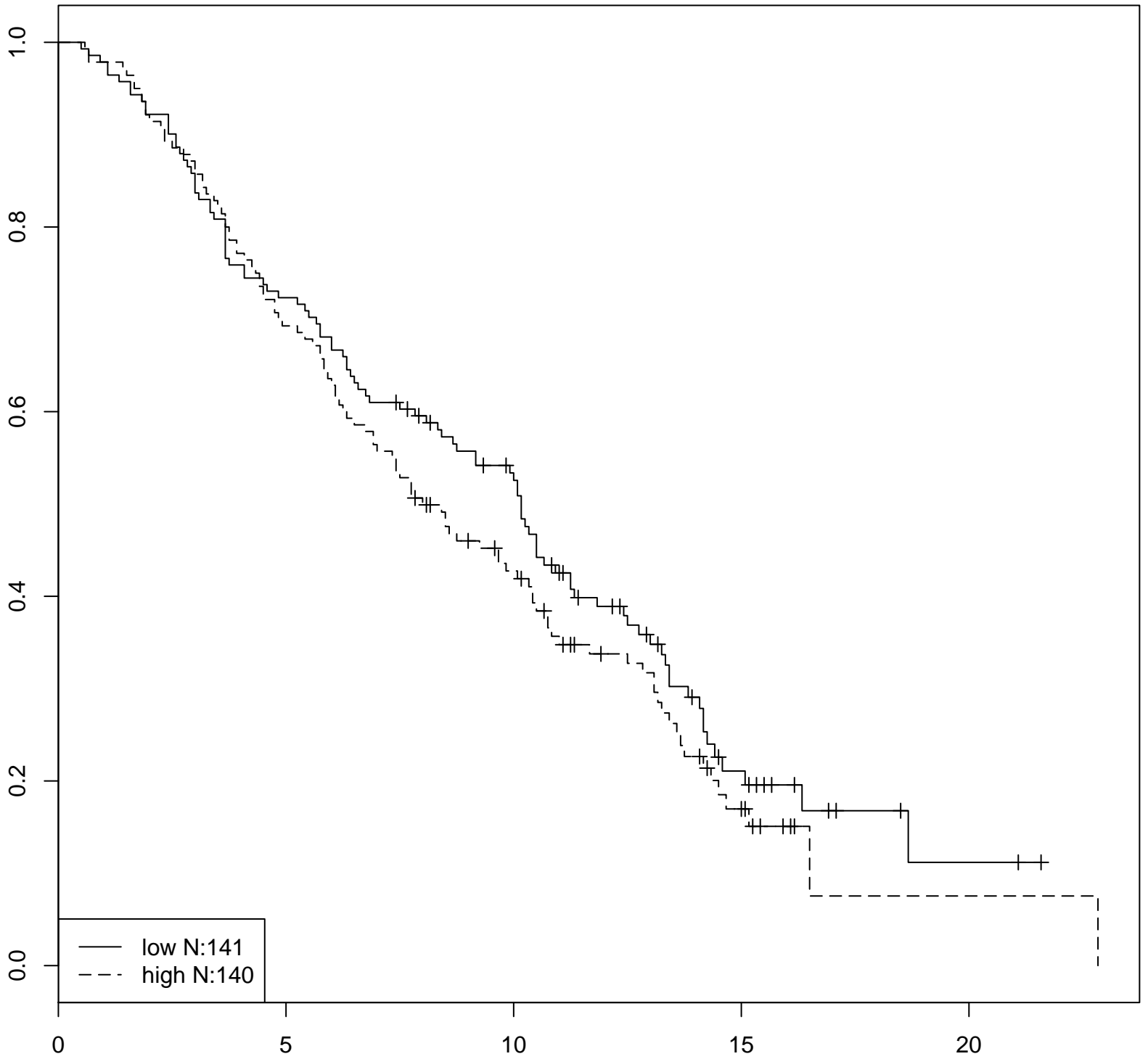
years
log−rank test p−value = 0.262

Survival by PLAU expression
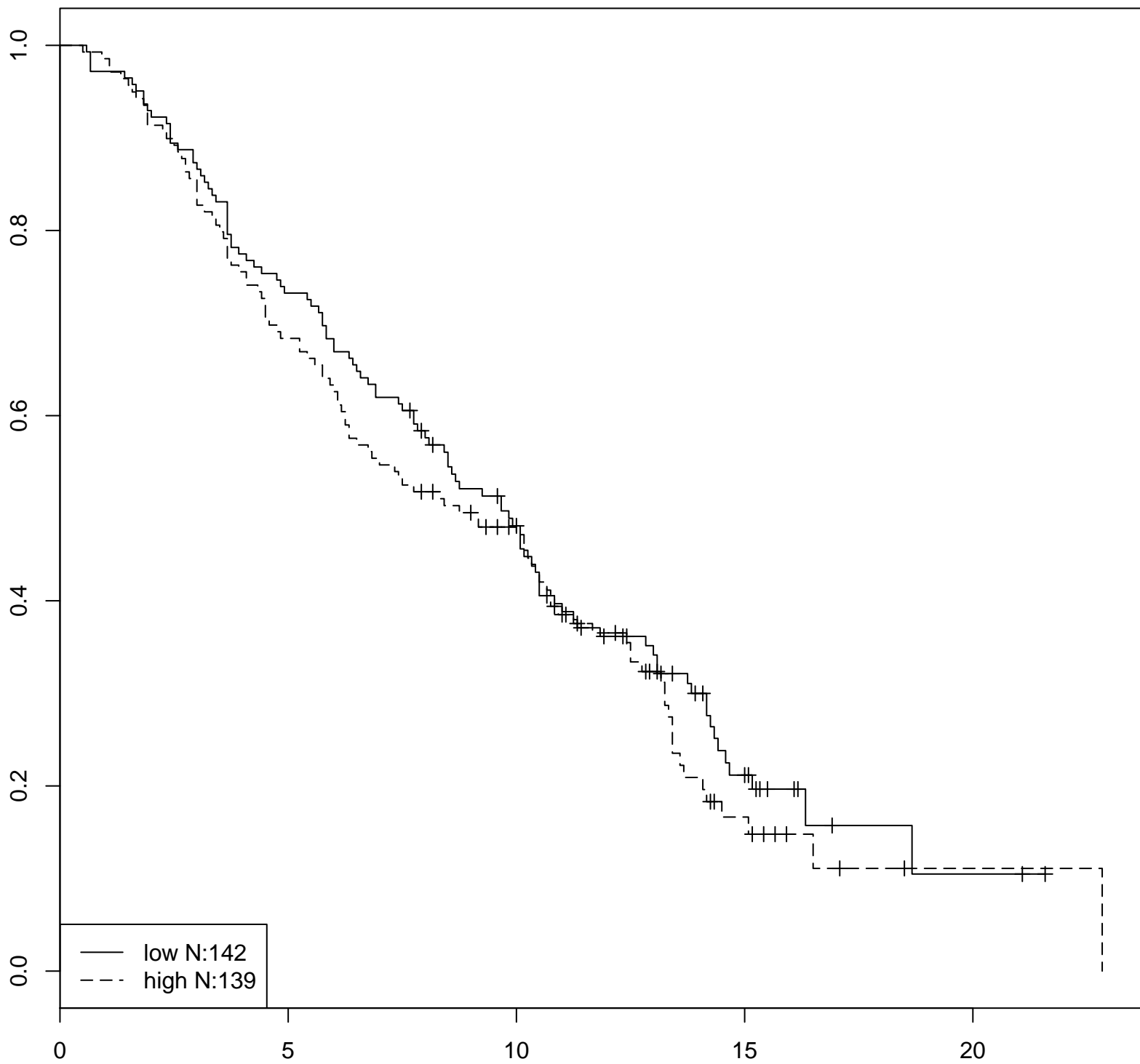
years
log−rank test p−value = 0.359

Survival by PLAUR expression

low N:141
high N:140
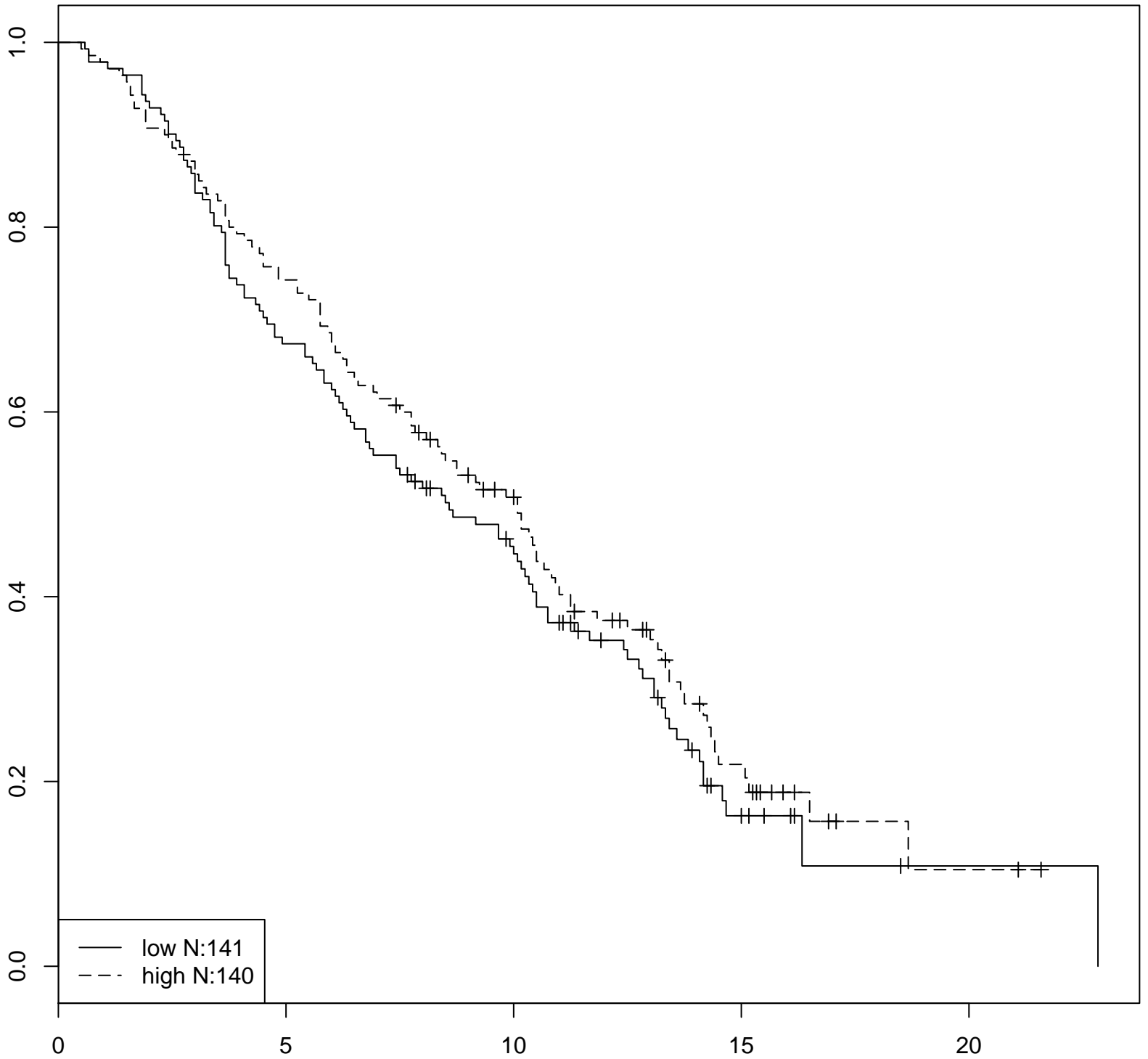
years
log−rank test p−value = 0.332

Survival by POSTN expression

low N:143
high N:138
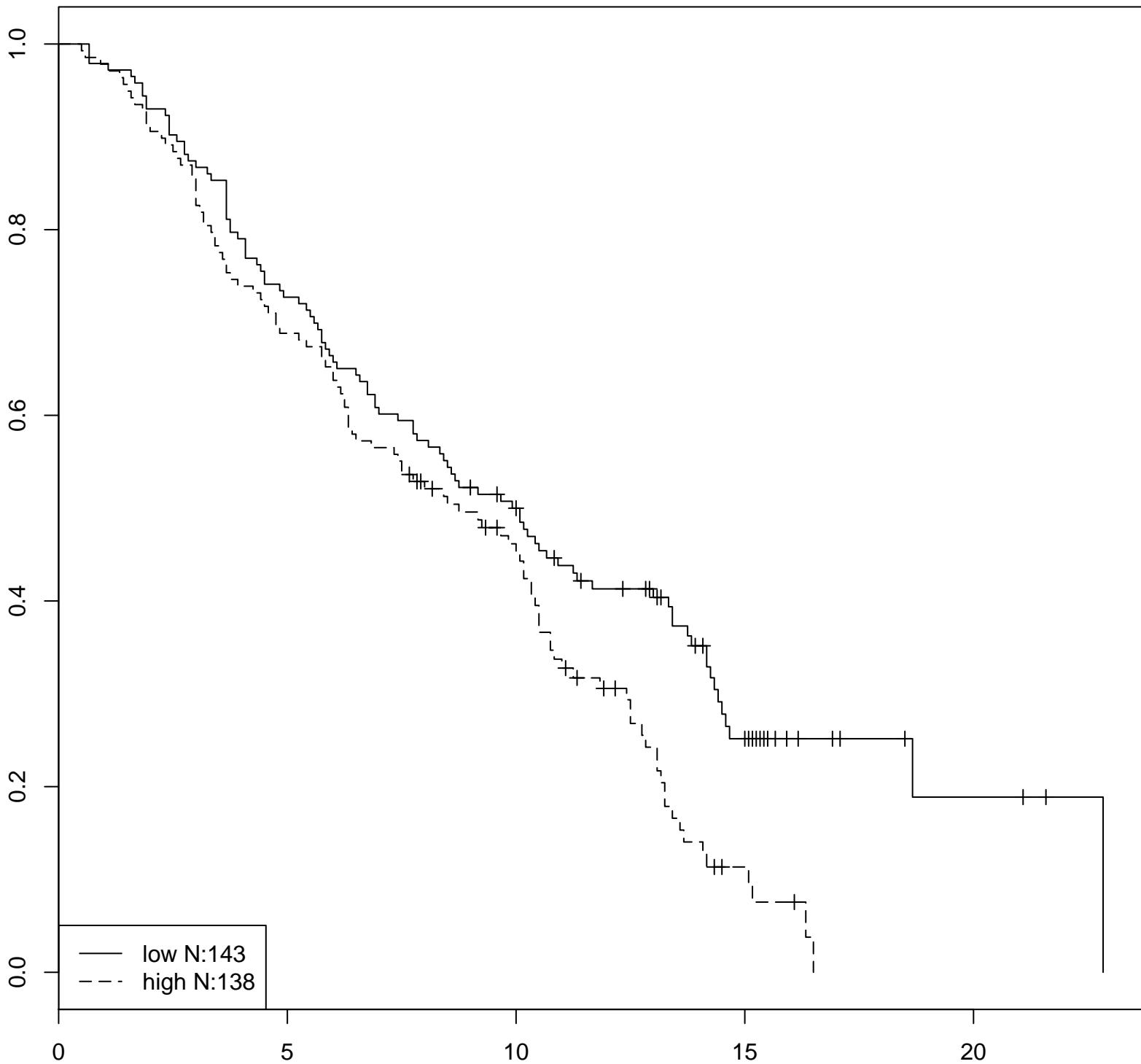
years
log−rank test p−value = 0.004

Survival by PPP2CB expression

low N:142
high N:139
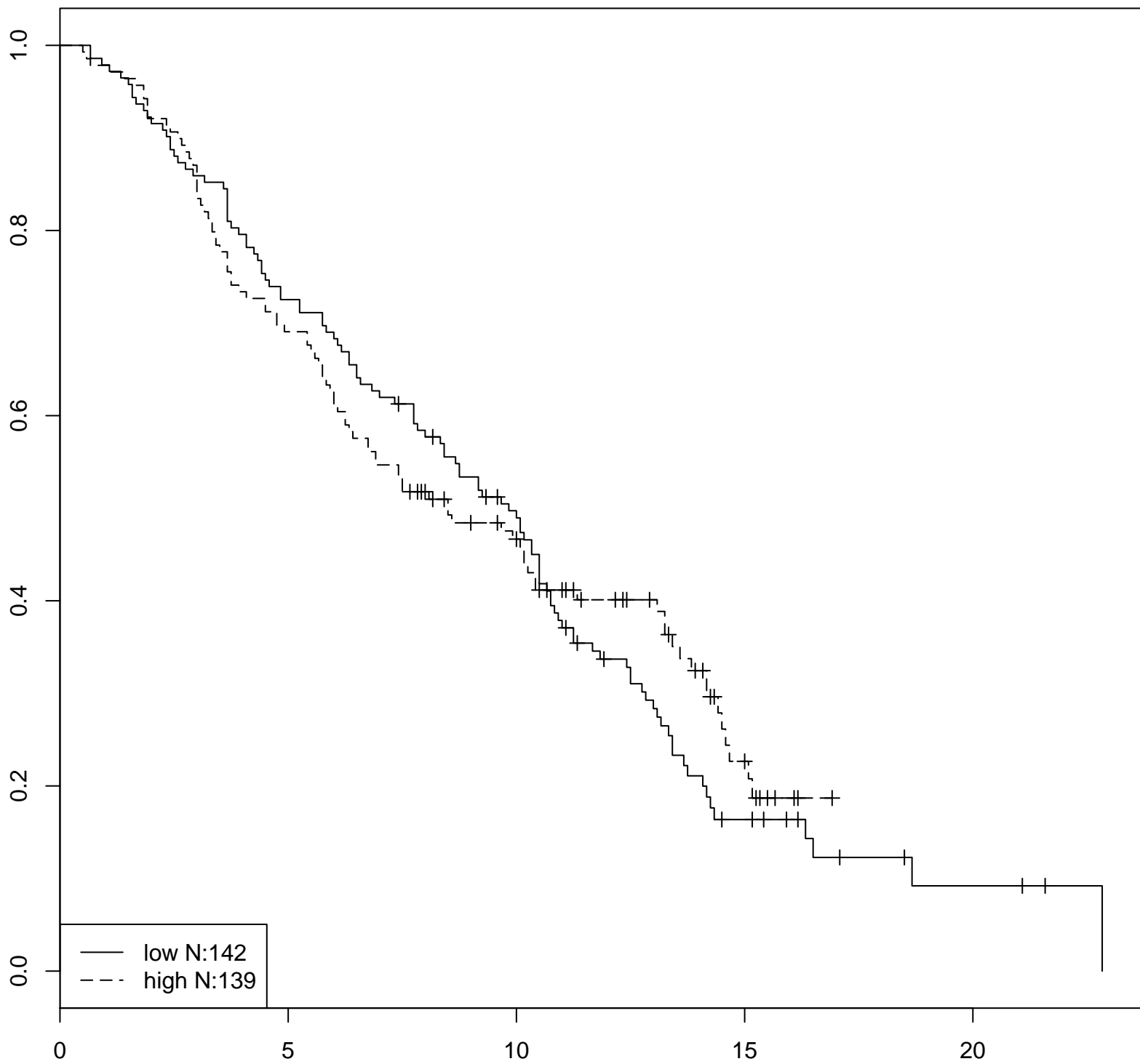
years
log−rank test p−value = 0.617

Survival by PRDX4 expression

low N:143
high N:138
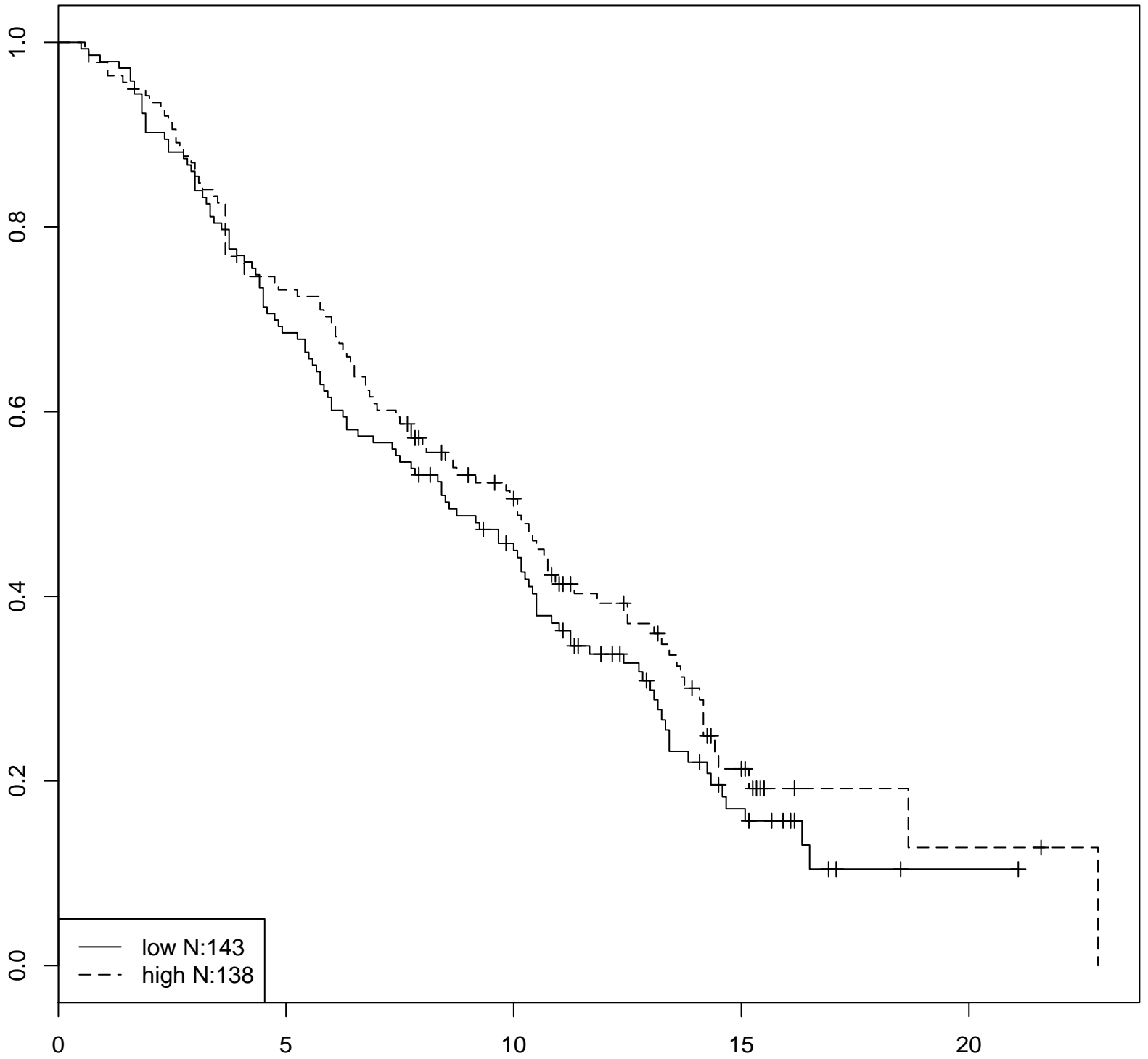
years
log−rank test p−value = 0.251

Survival by PRKACA expression

low N:141
high N:140
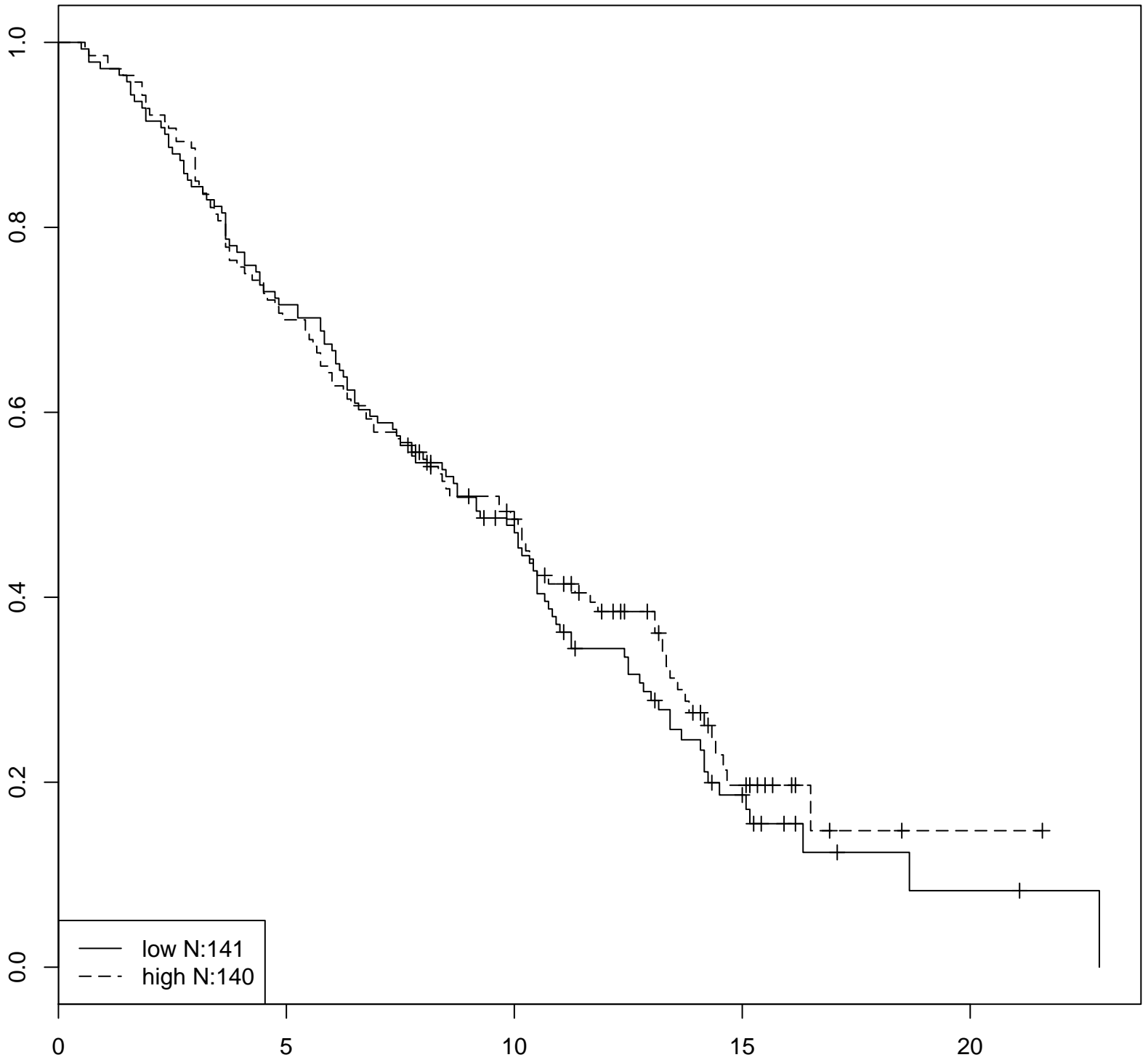
years
log−rank test p−value = 0.514

Survival by PRKCE expression

low N:142
high N:139
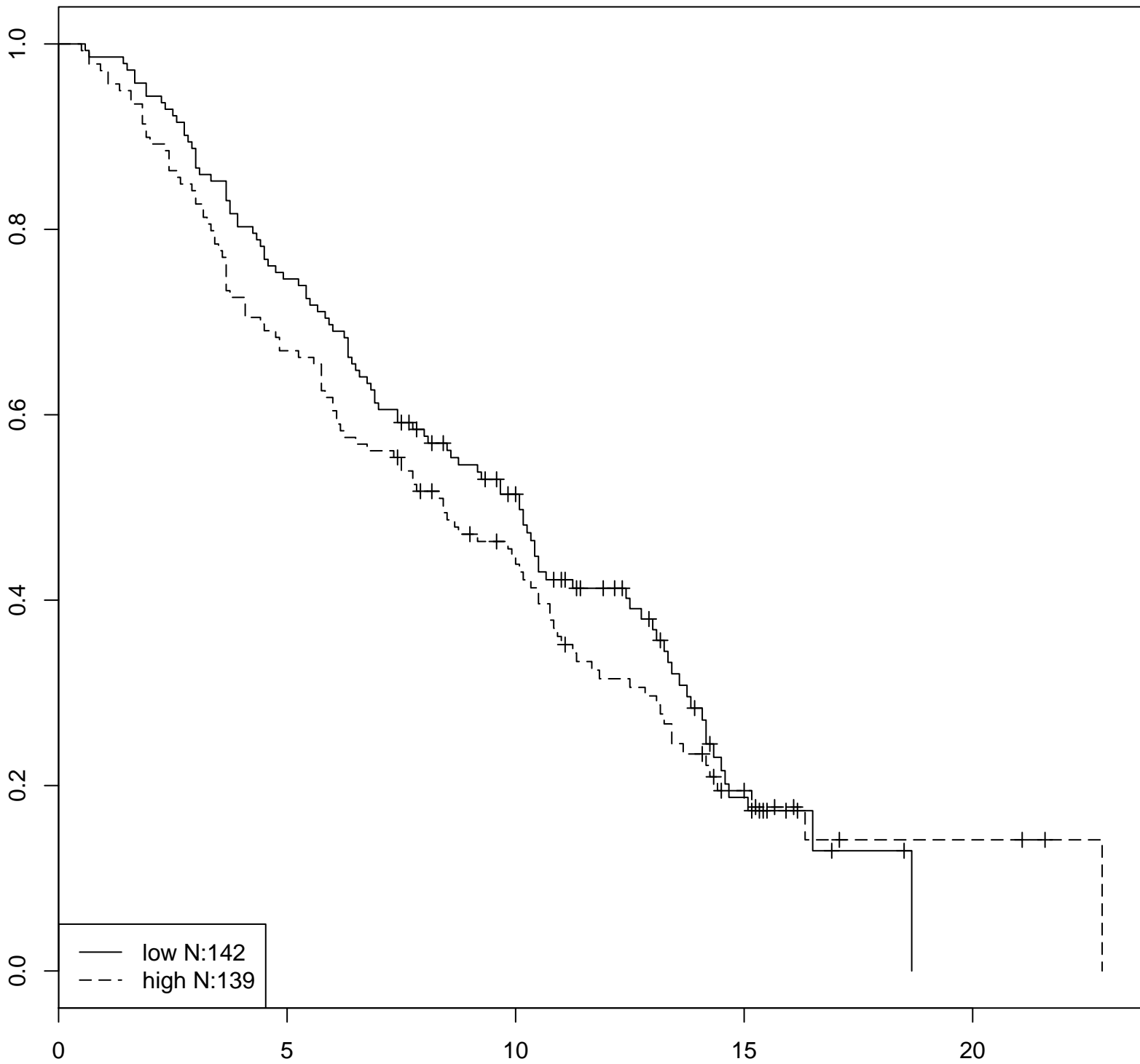
years
log−rank test p−value = 0.342

Survival by PRSS8 expression

low N:141

high N:140
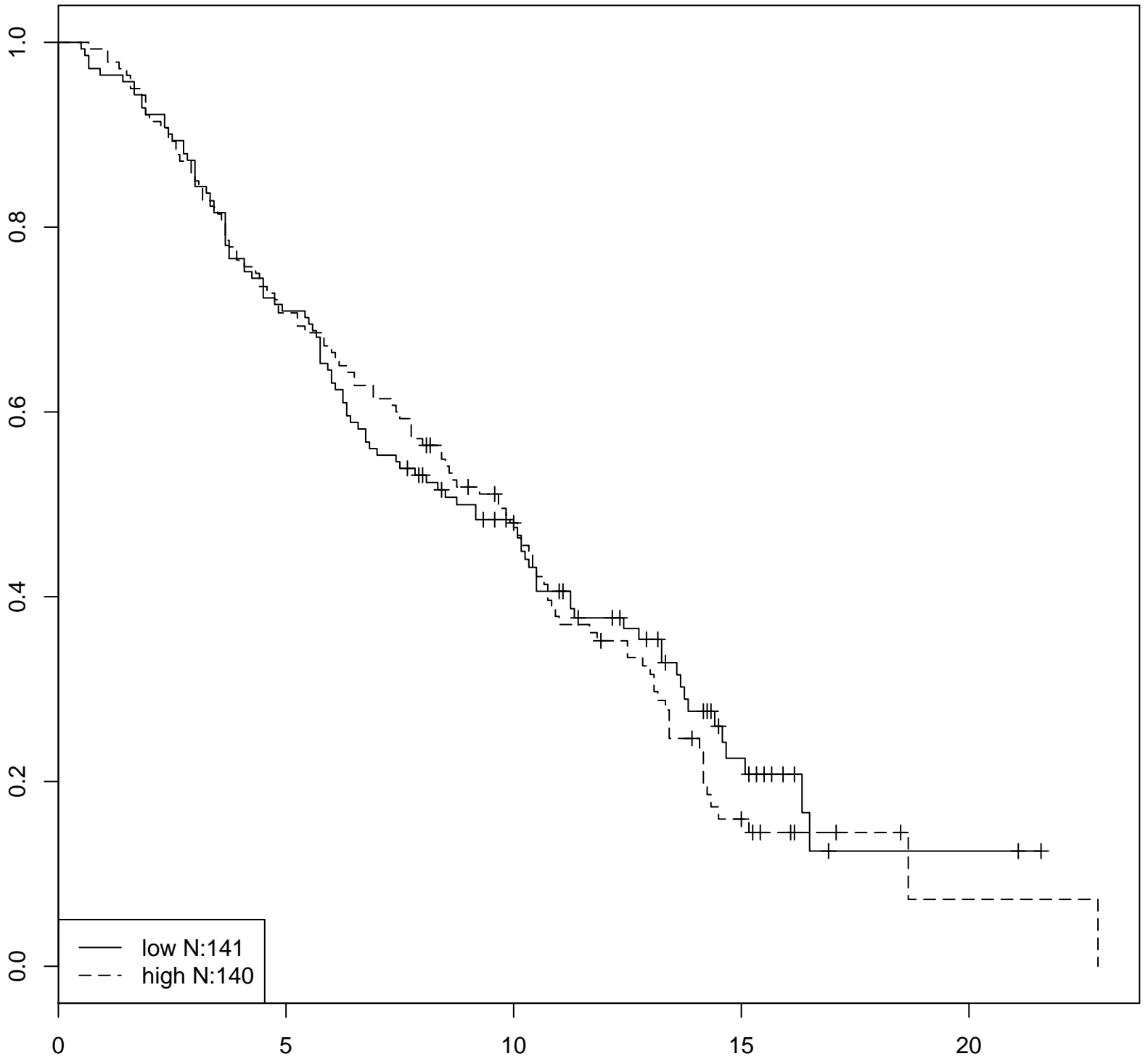
years
log−rank test p−value = 0.641

Survival by PSAP expression
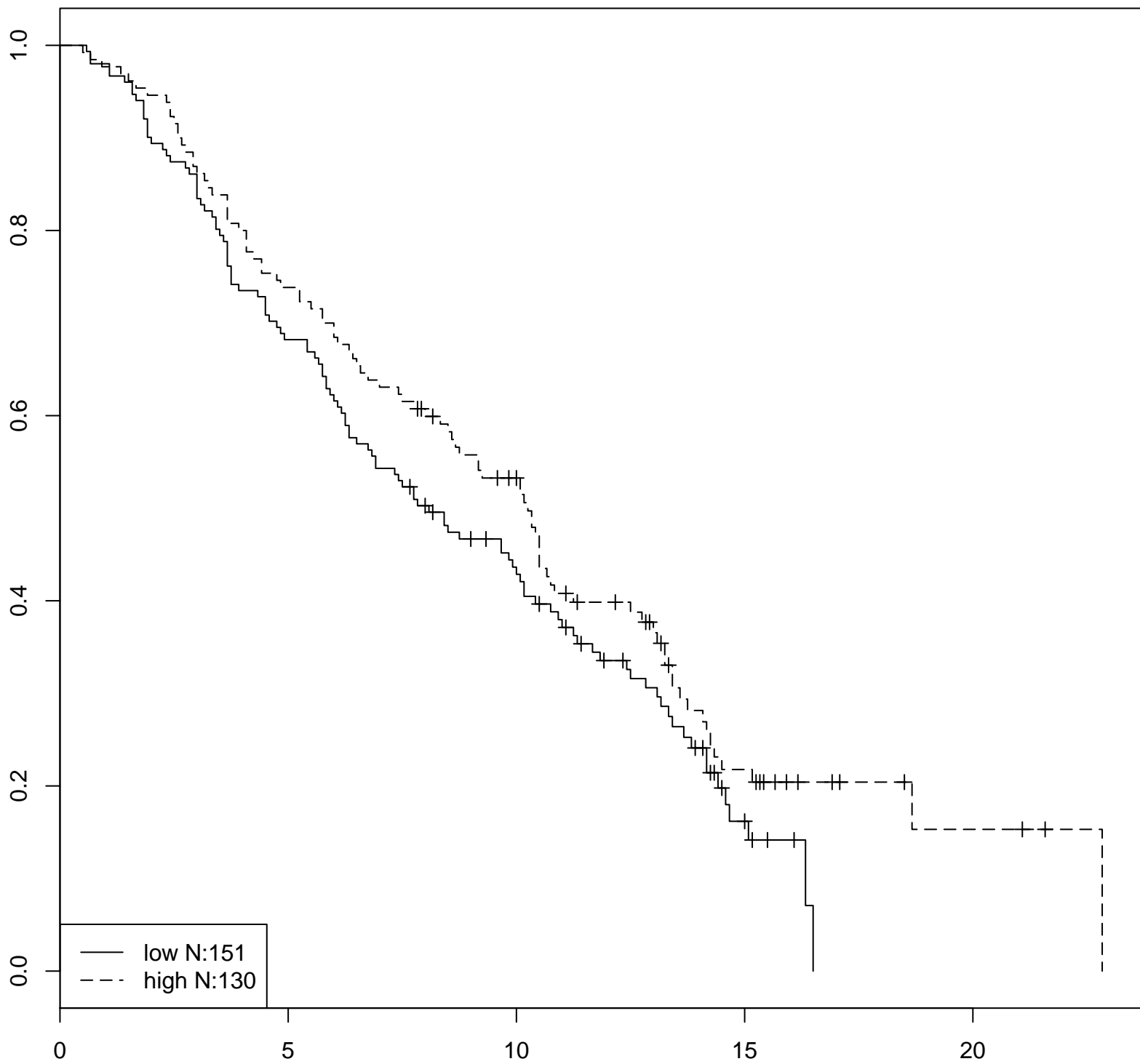
years
log−rank test p−value = 0.117

low N:151
high N:130

Survival by PSCA expression
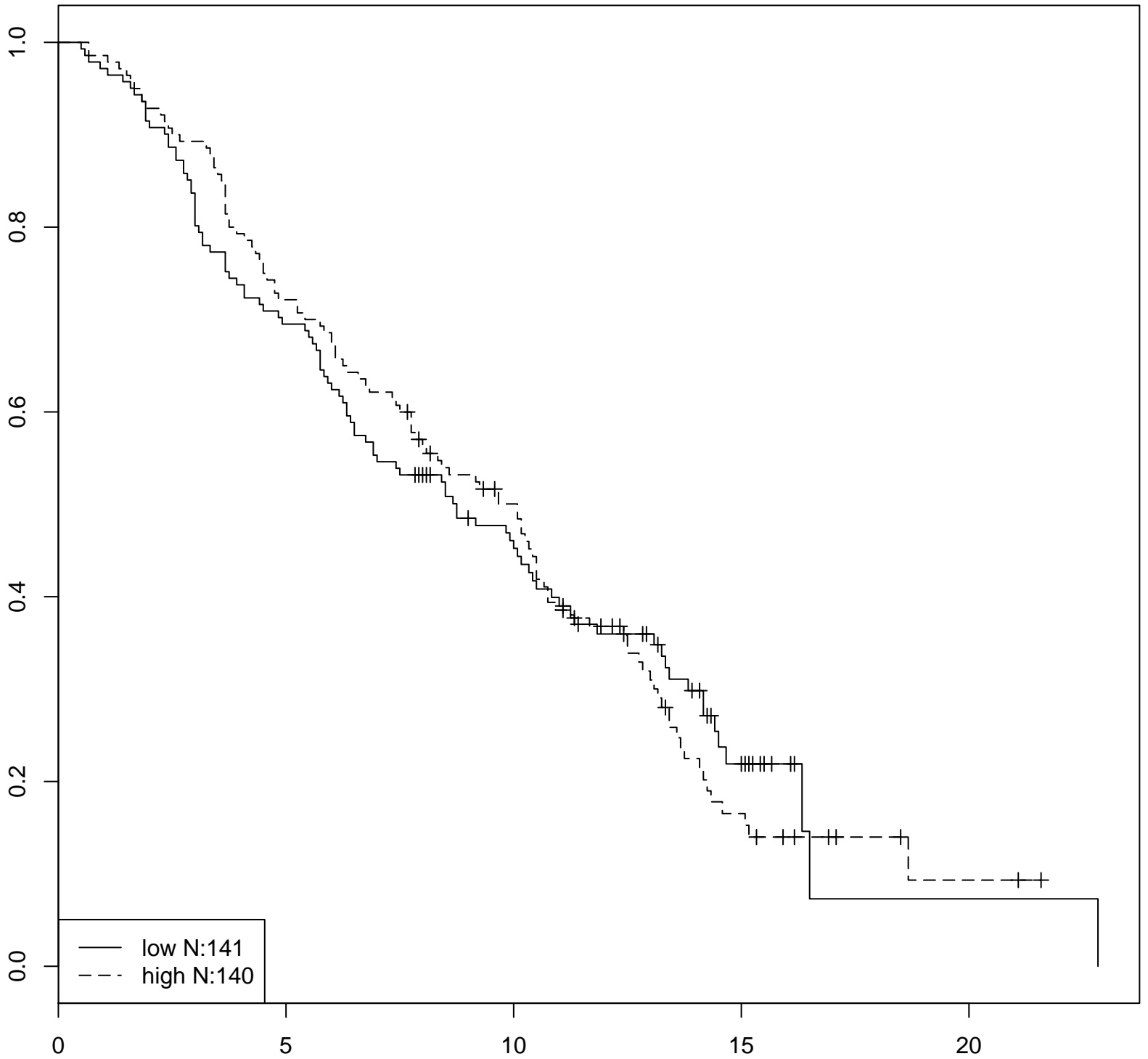
years
log−rank test p−value = 0.868

Survival by PSIP1 expression

low N:144
high N:137
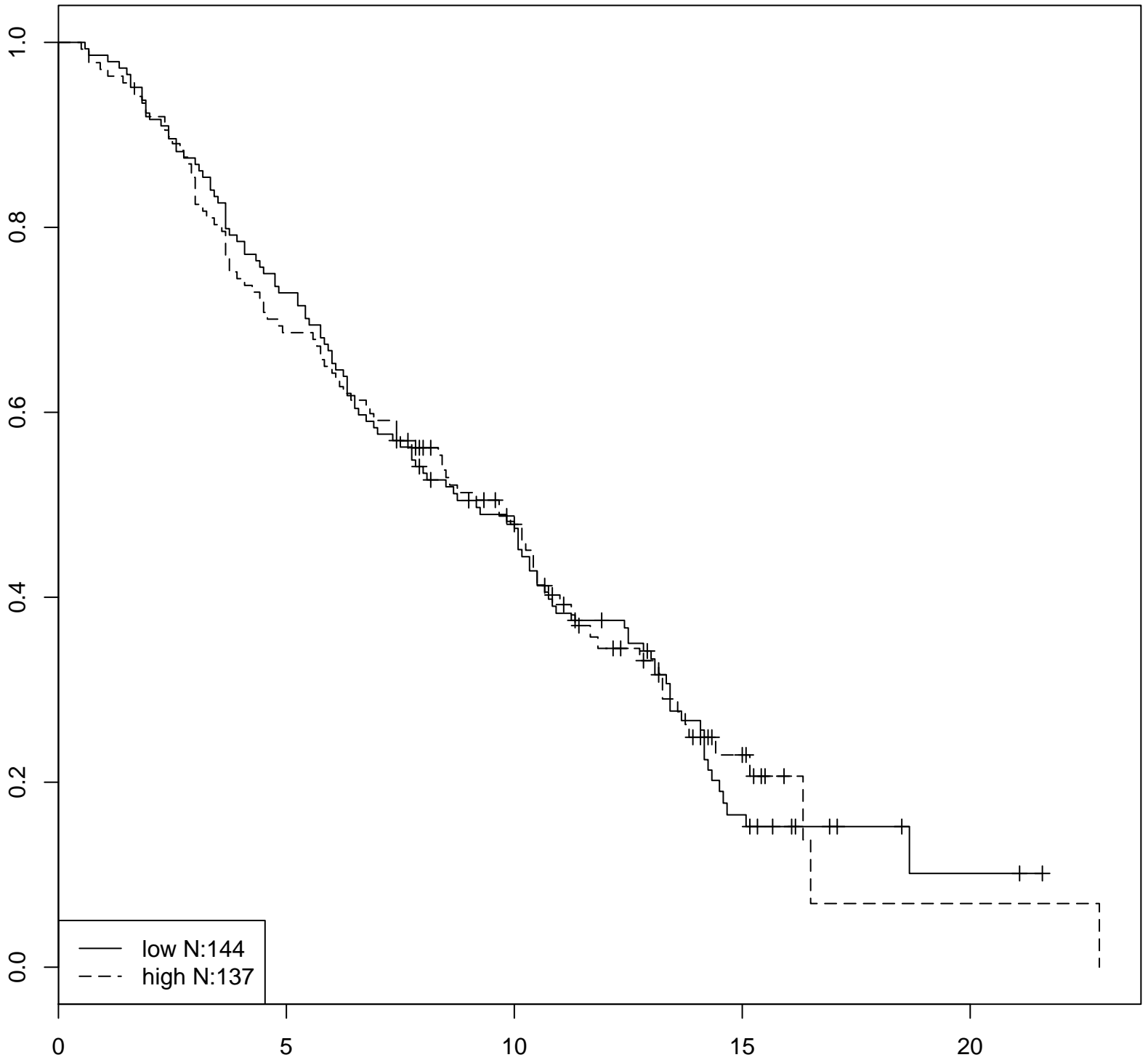
years
log−rank test p−value = 0.906

Survival by PSMA7 expression

low N:143
high N:138
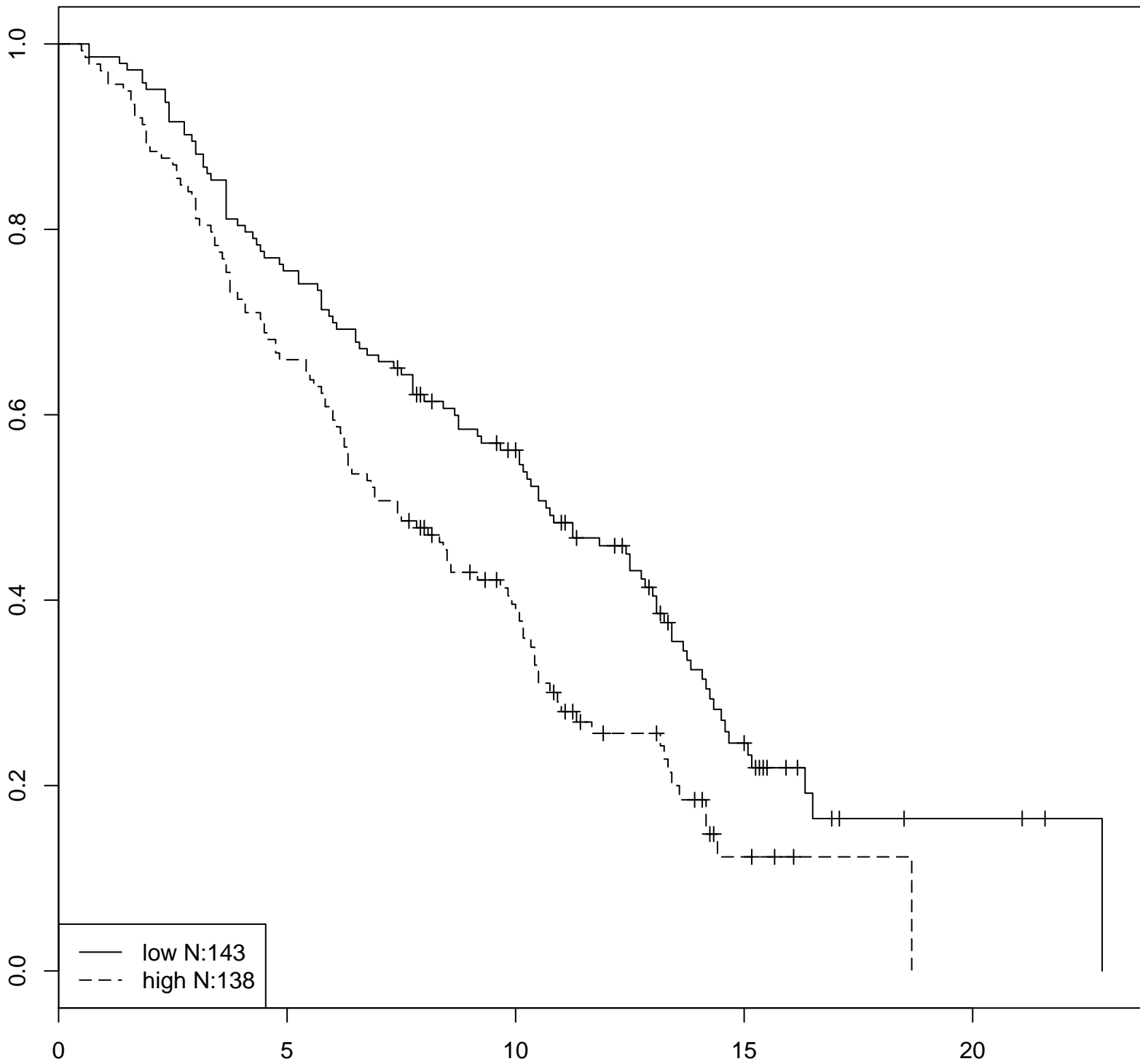
years
log−rank test p−value = 0.002

Survival by PSMC4 expression

low N:141
high N:140
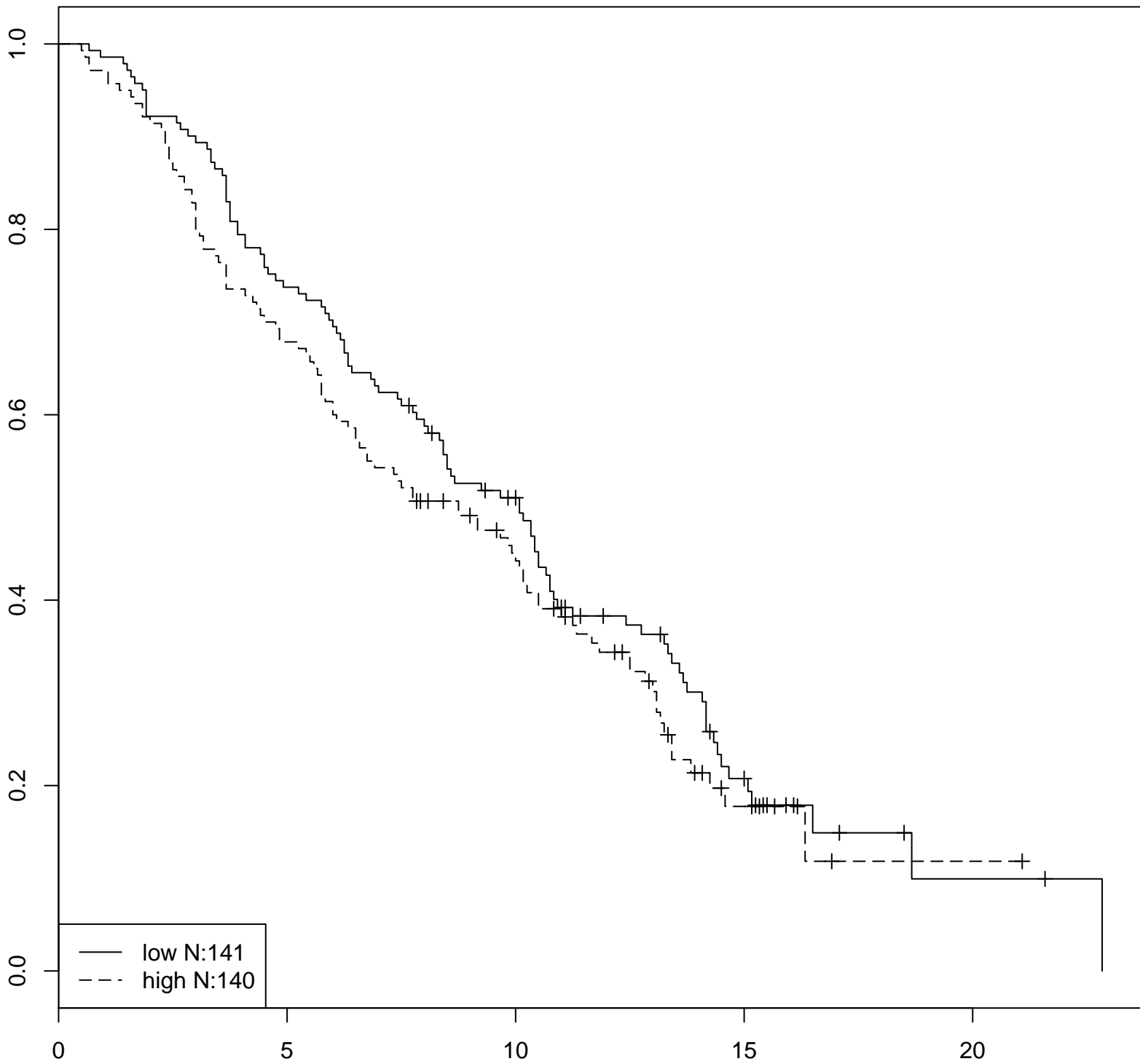
years
log−rank test p−value = 0.249

Survival by PSMD9 expression

low N:143
high N:138

years
log−rank test p−value = 0.407
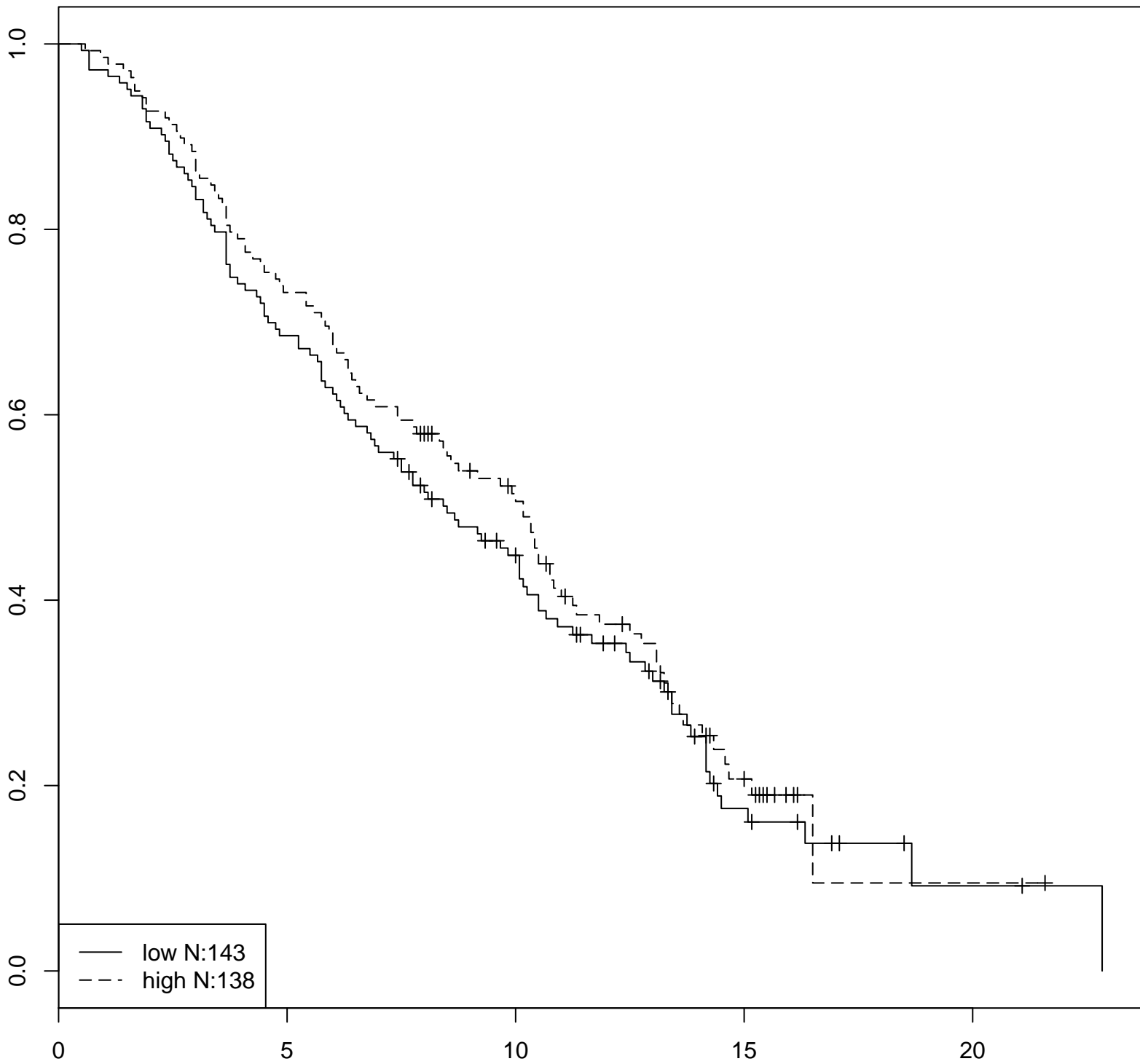
Survival by PTCH1 expression

low N:141
high N:140
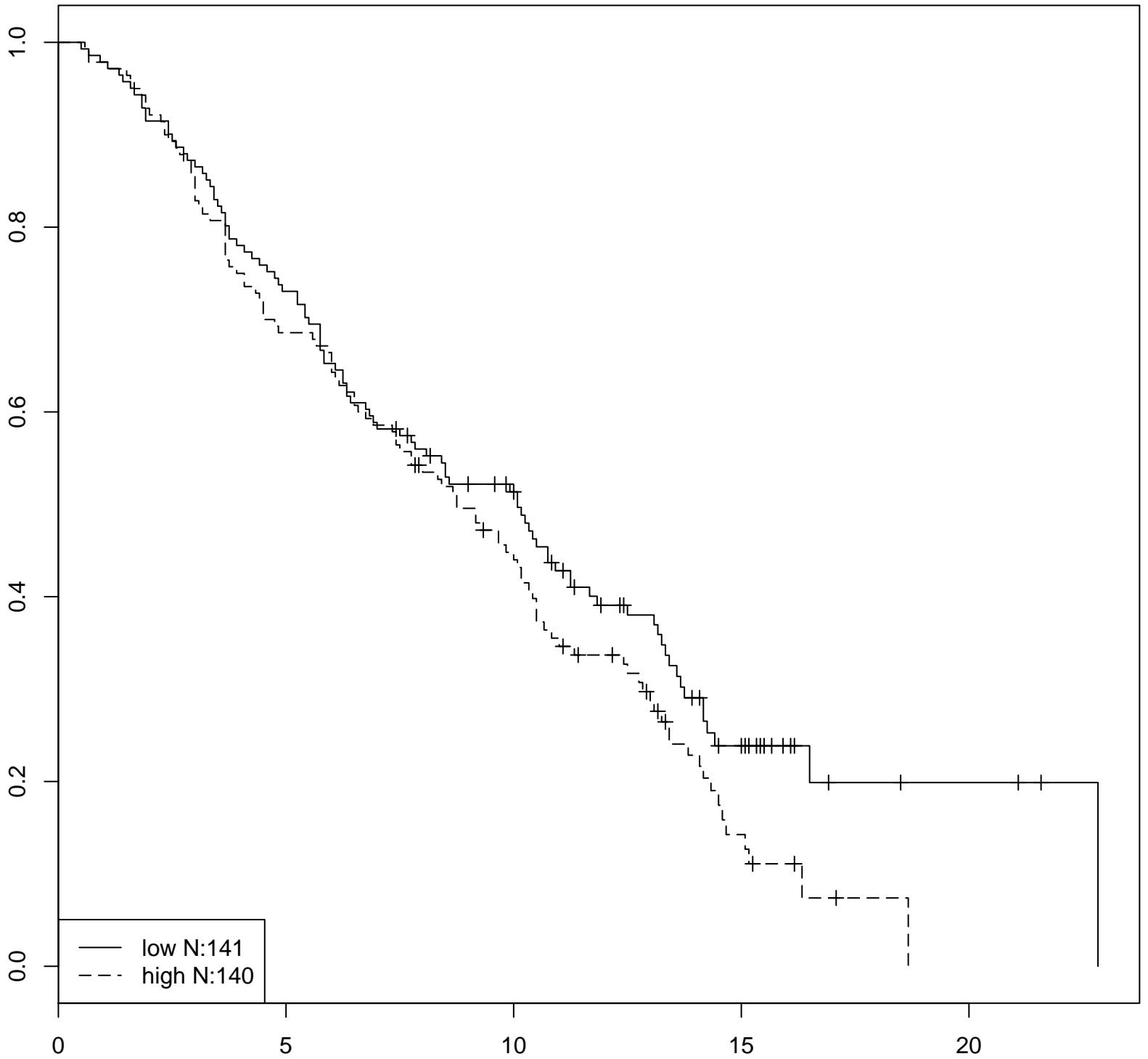
years
log−rank test p−value = 0.1

Survival by PTEN expression

low N:143
high N:138
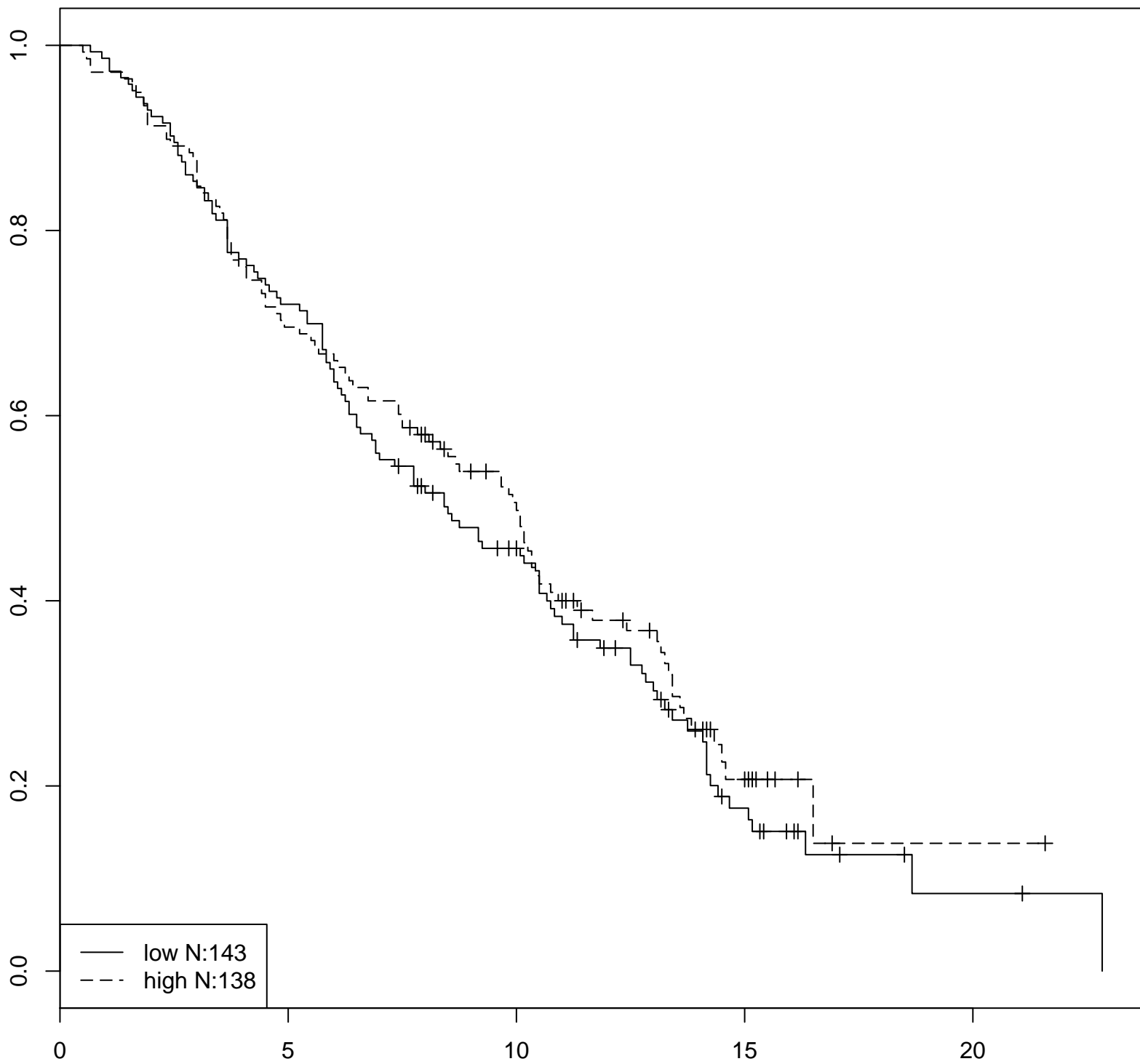
years
log−rank test p−value = 0.439

Survival by PTGS2 expression

years
log−rank test p−value = 0.082

Legend:
- low N:141
- high N:140
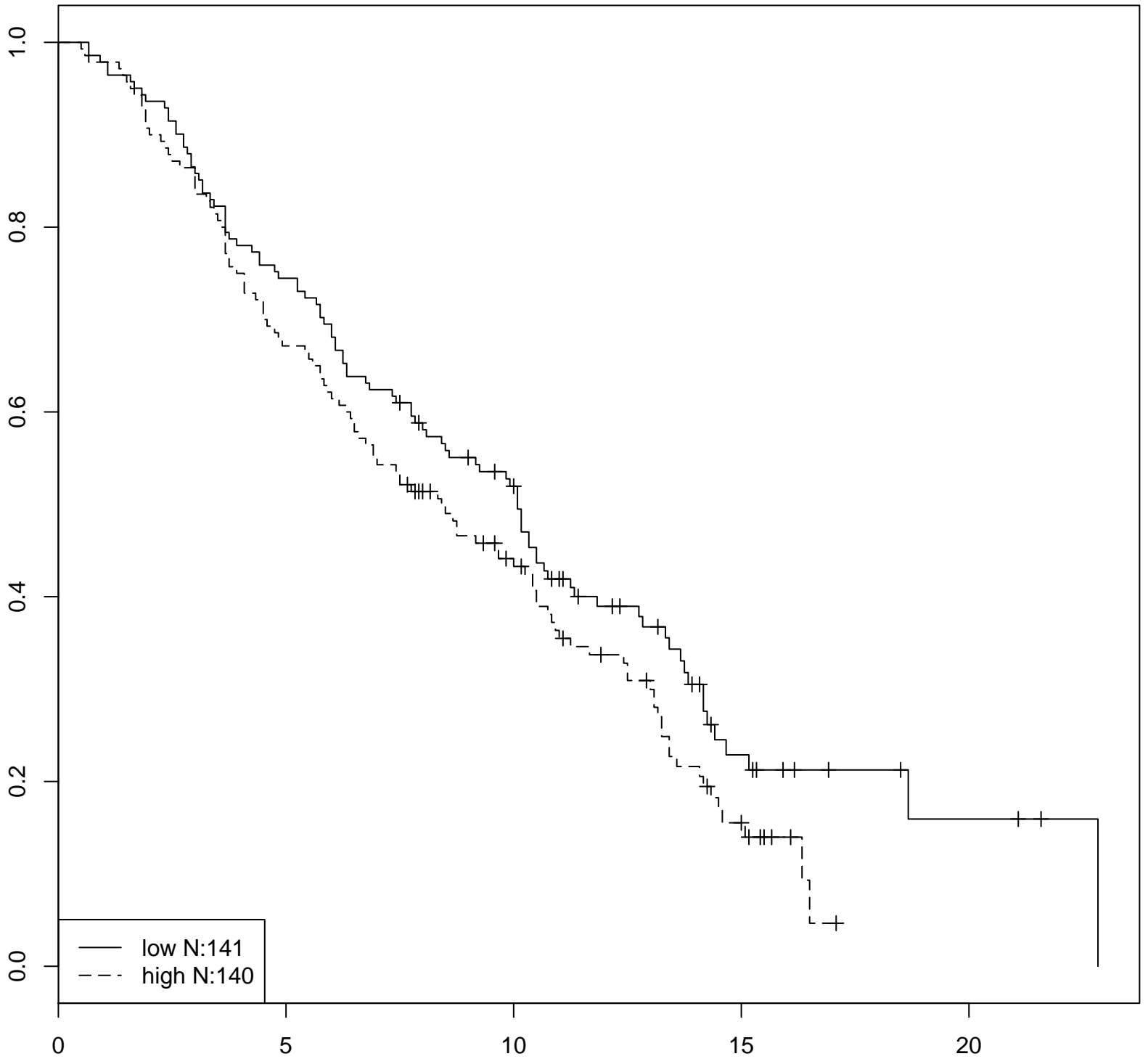
Survival by PTOV1 expression

low N:142

high N:139

years
log−rank test p−value = 0.522
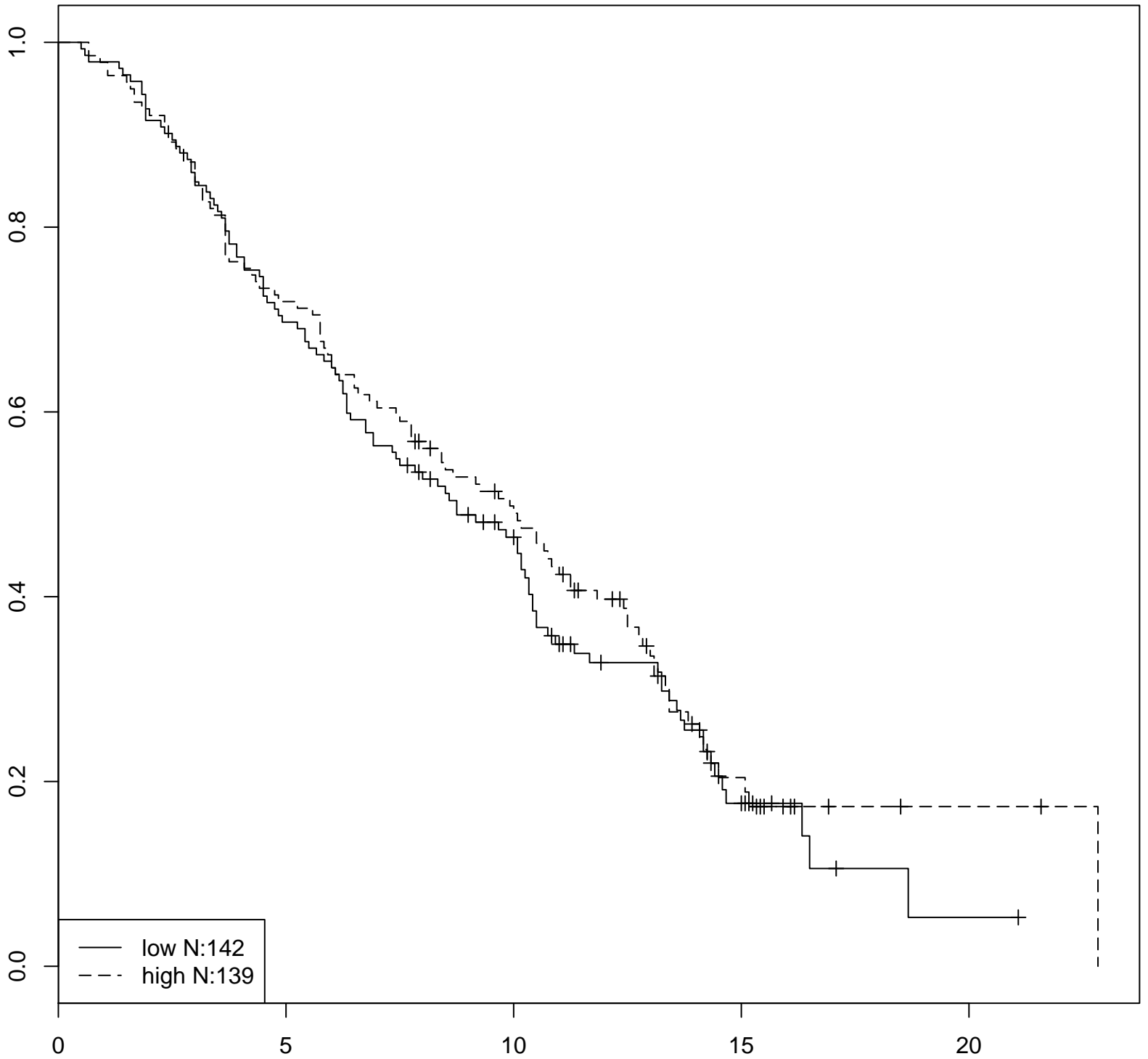
Survival by PTX3 expression

years
log−rank test p−value = 0.346

Legend:
— low N:141
- - high N:140
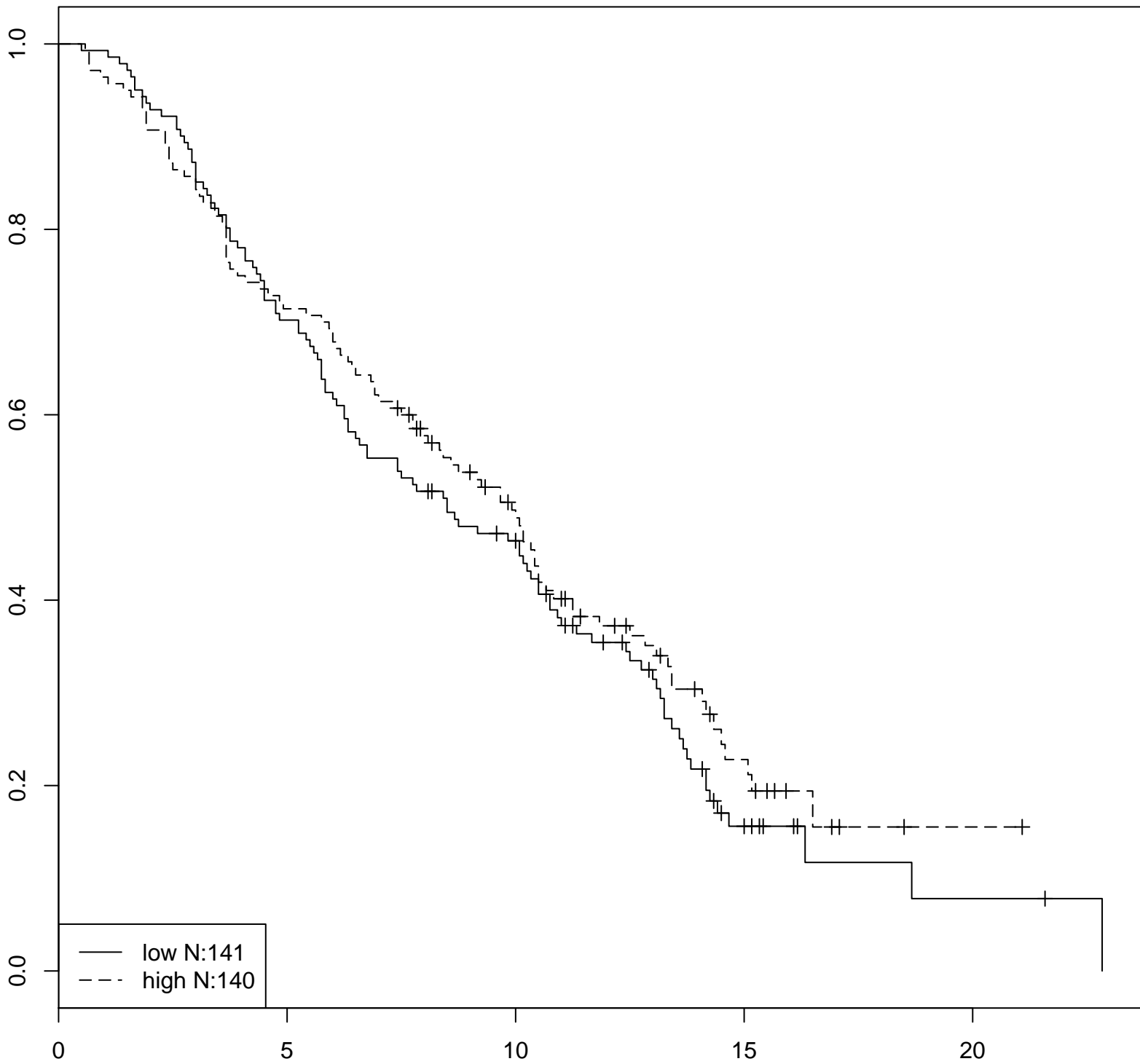
Survival by RAD23B expression

low N:142
high N:139
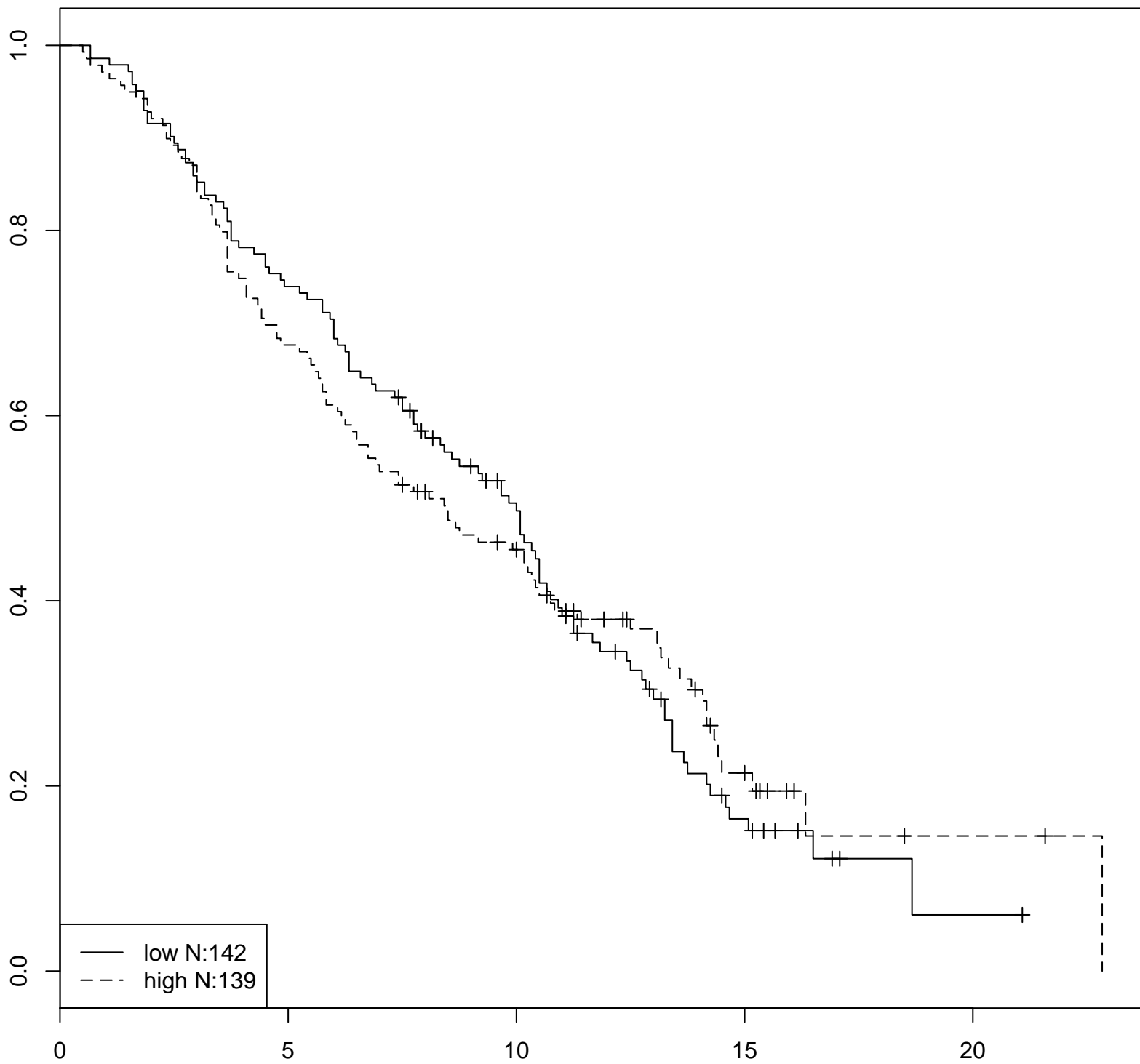
years
log−rank test p−value = 0.854

Survival by RAGE expression

low N:142
high N:139
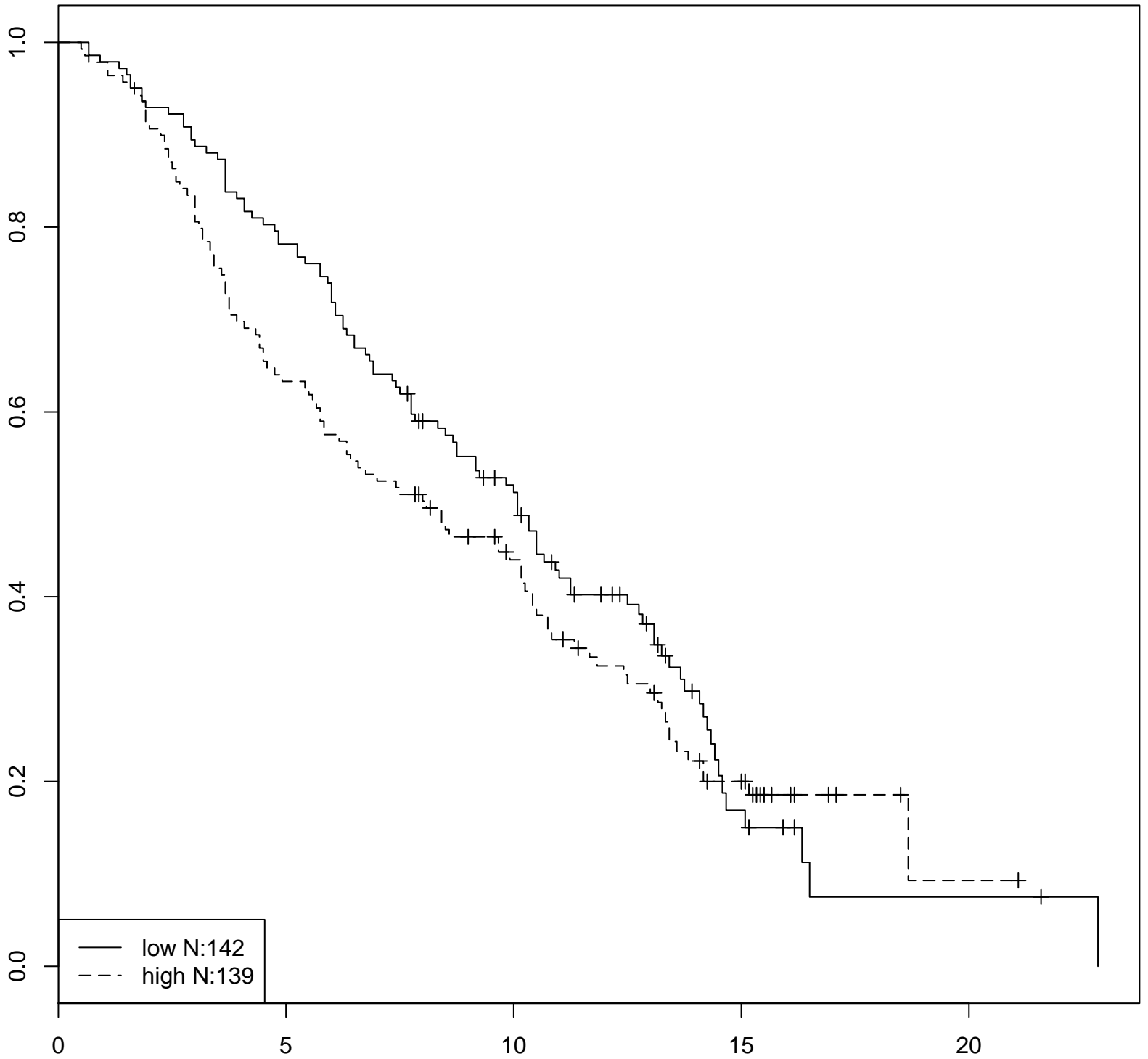
years
log−rank test p−value = 0.245

Survival by RAMP1 expression

low N:144
high N:137

years
log−rank test p−value = 0.636
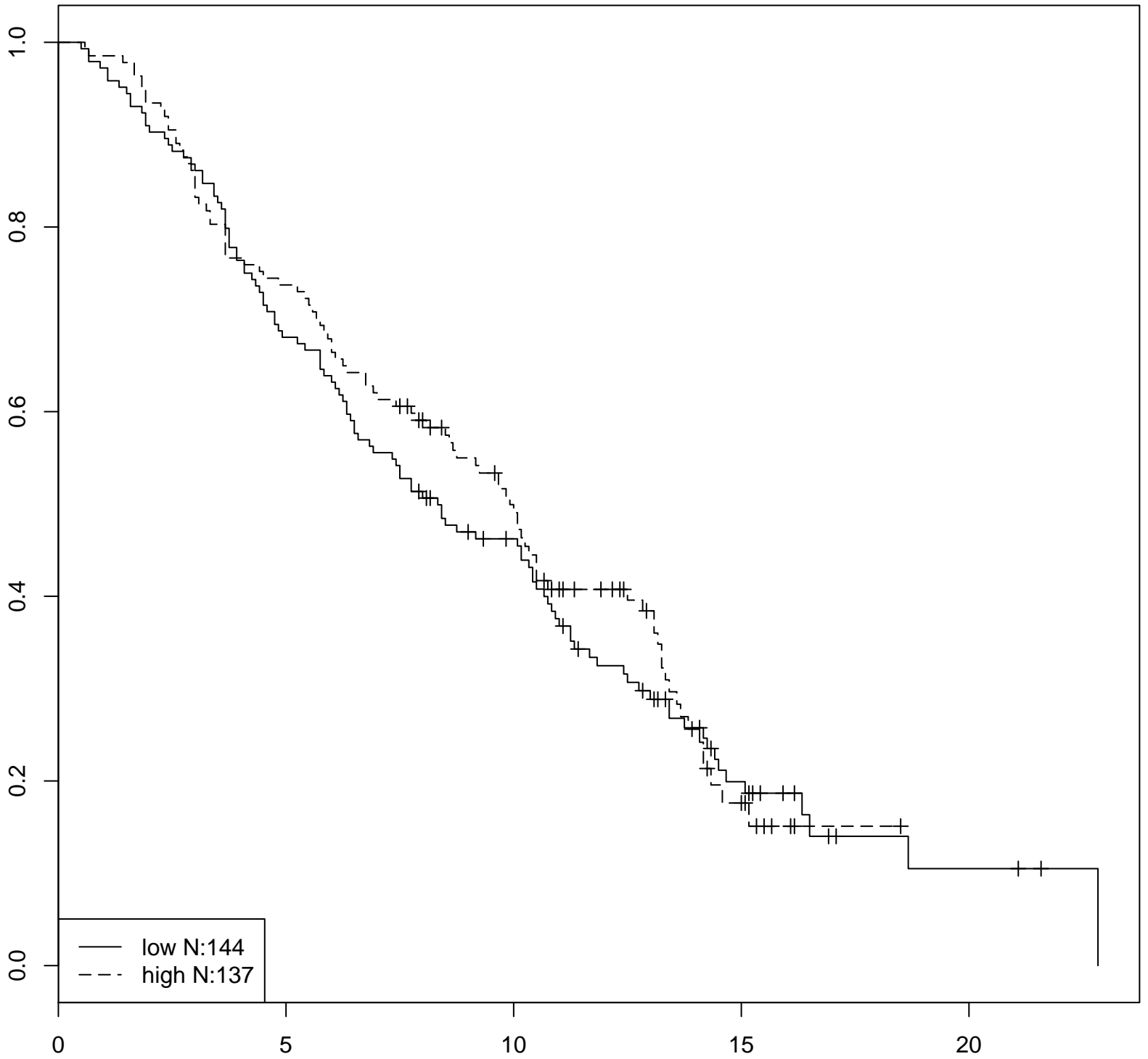
Survival by RARB expression

low N:141
high N:140
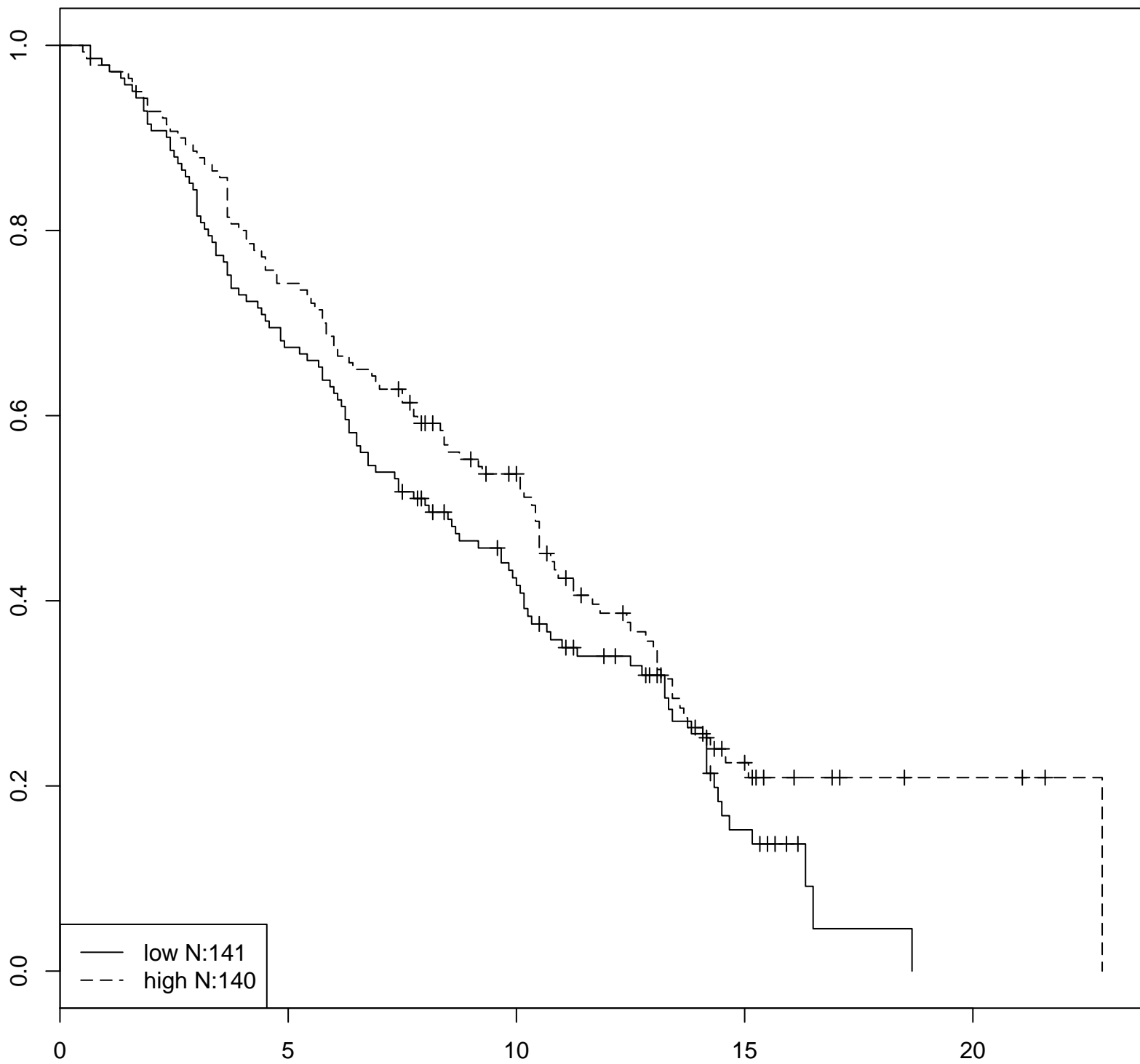
years
log−rank test p−value = 0.088

Survival by RASSF2 expression

low N:142
high N:139
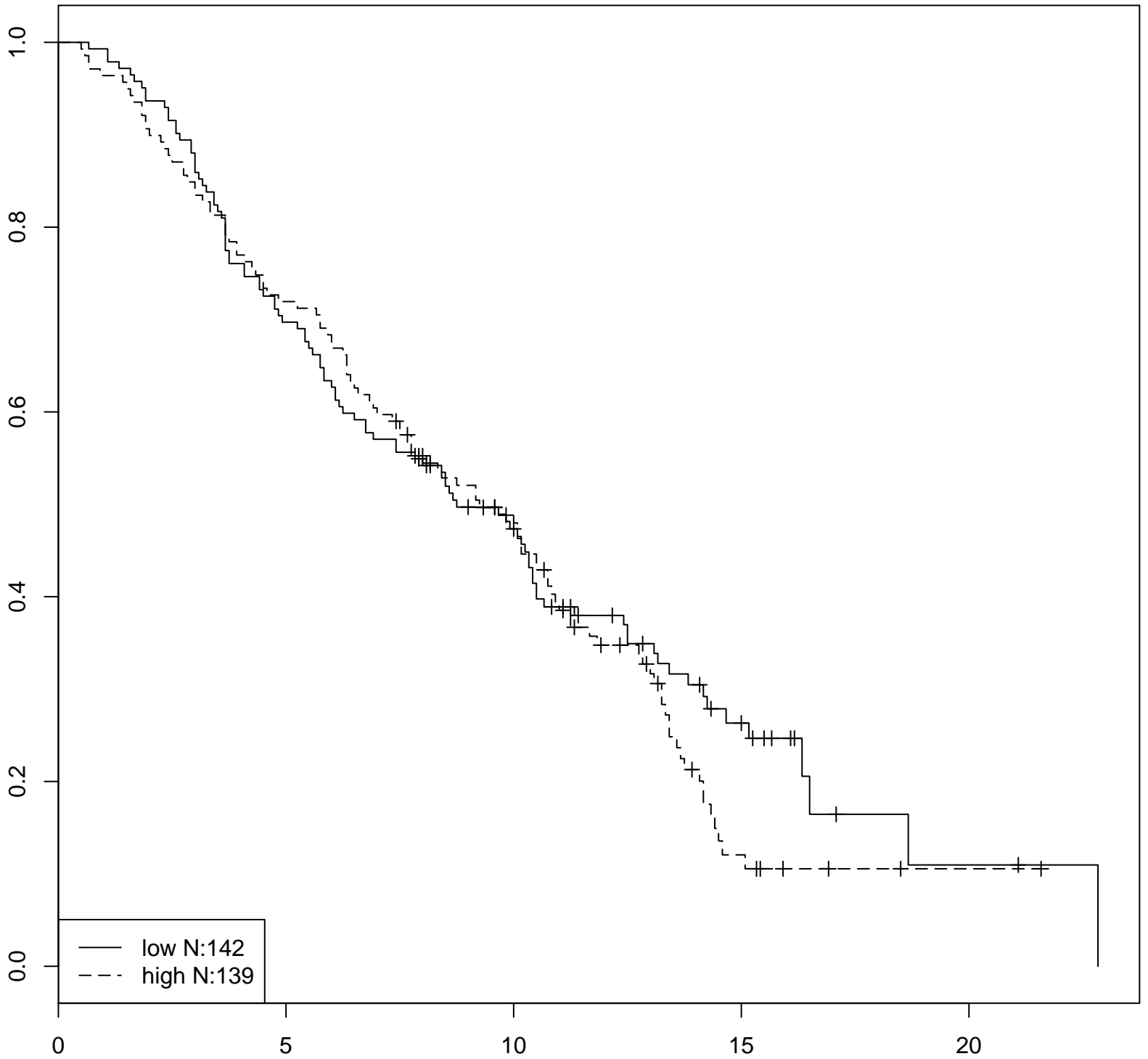
years
log−rank test p−value = 0.335

Survival by RDH11 expression

low N:144
high N:137
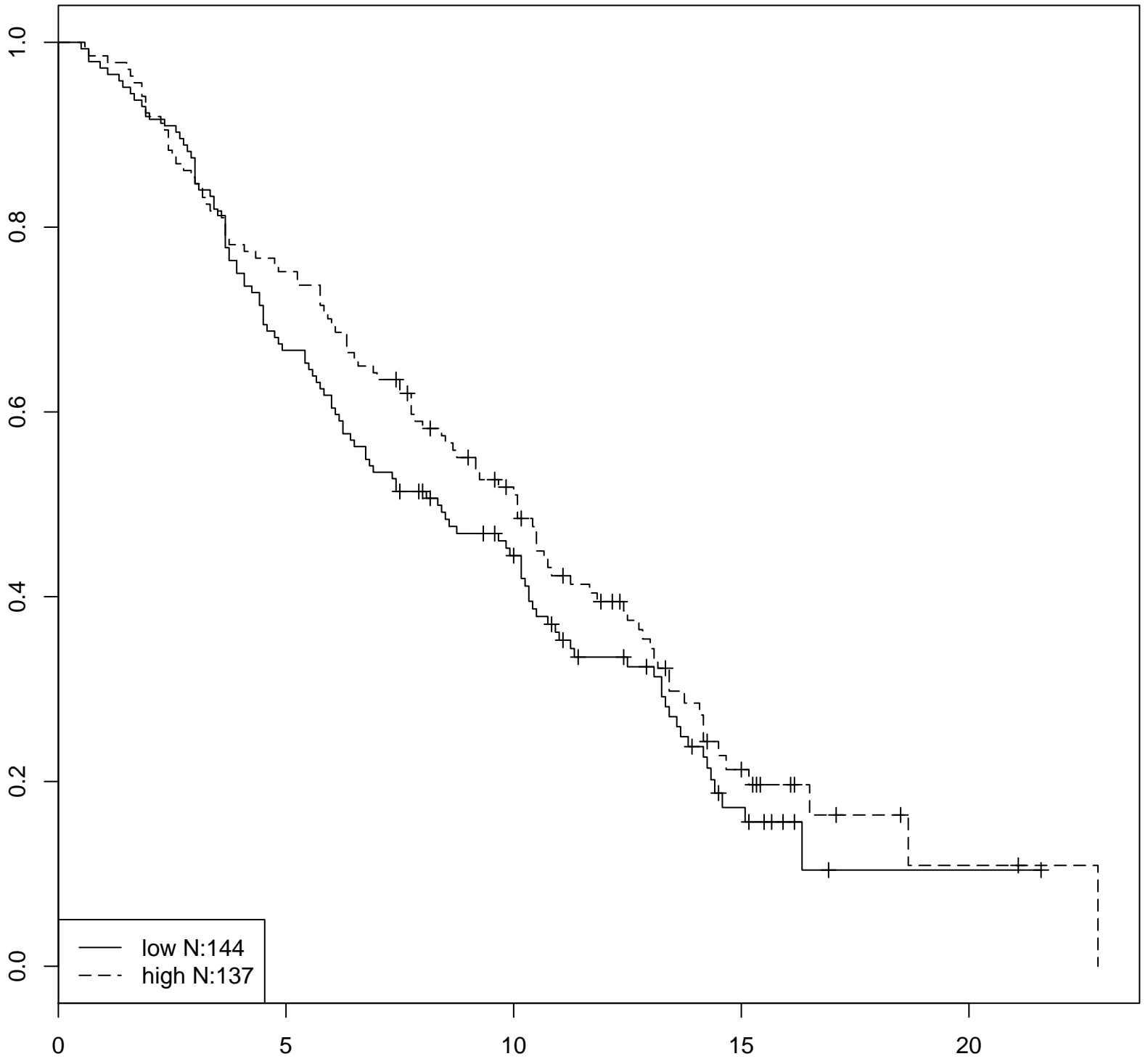
years
log−rank test p−value = 0.242

Survival by RND3 expression

low N:143
high N:138
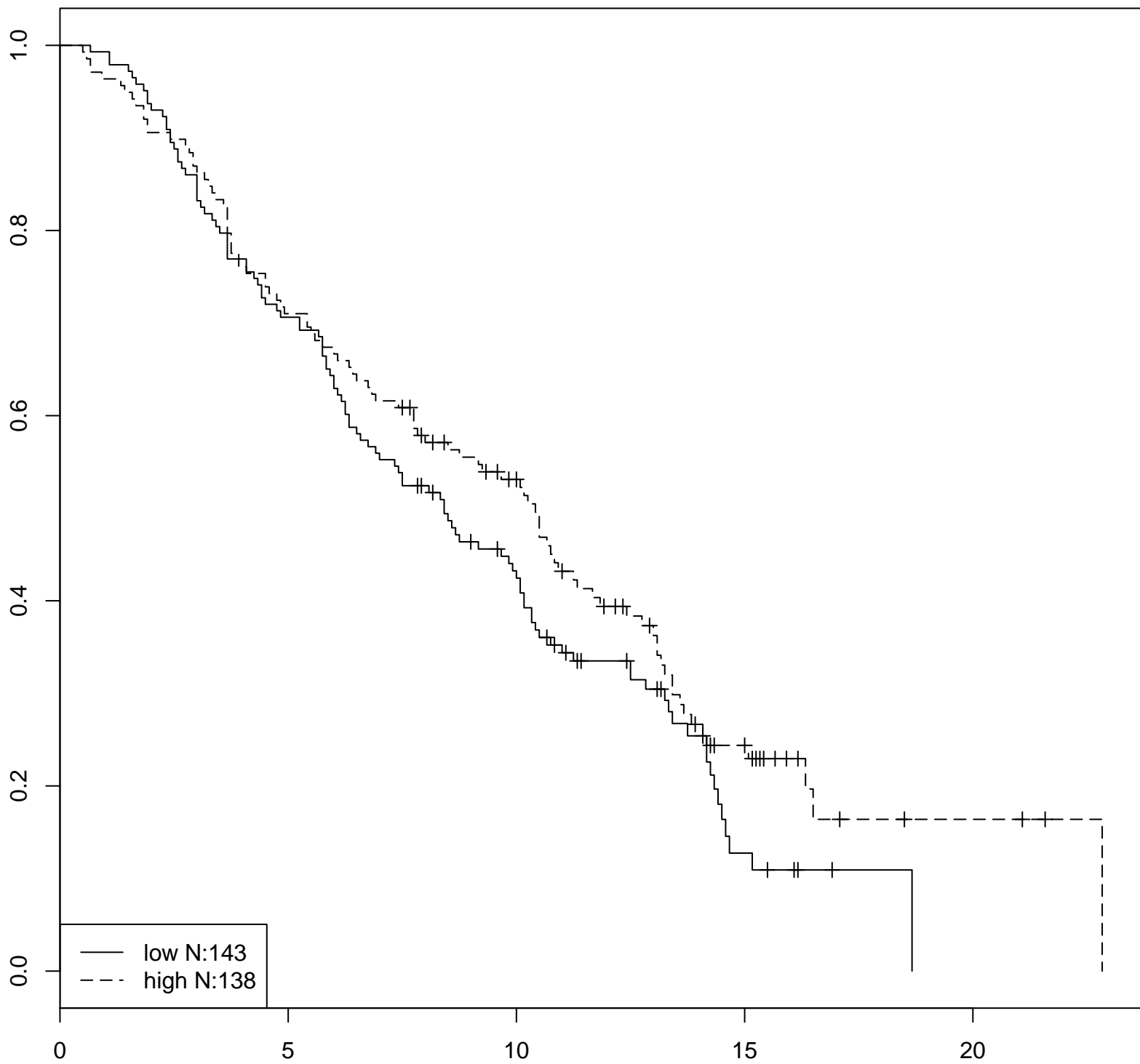
years
log−rank test p−value = 0.123

Survival by S100A8 expression
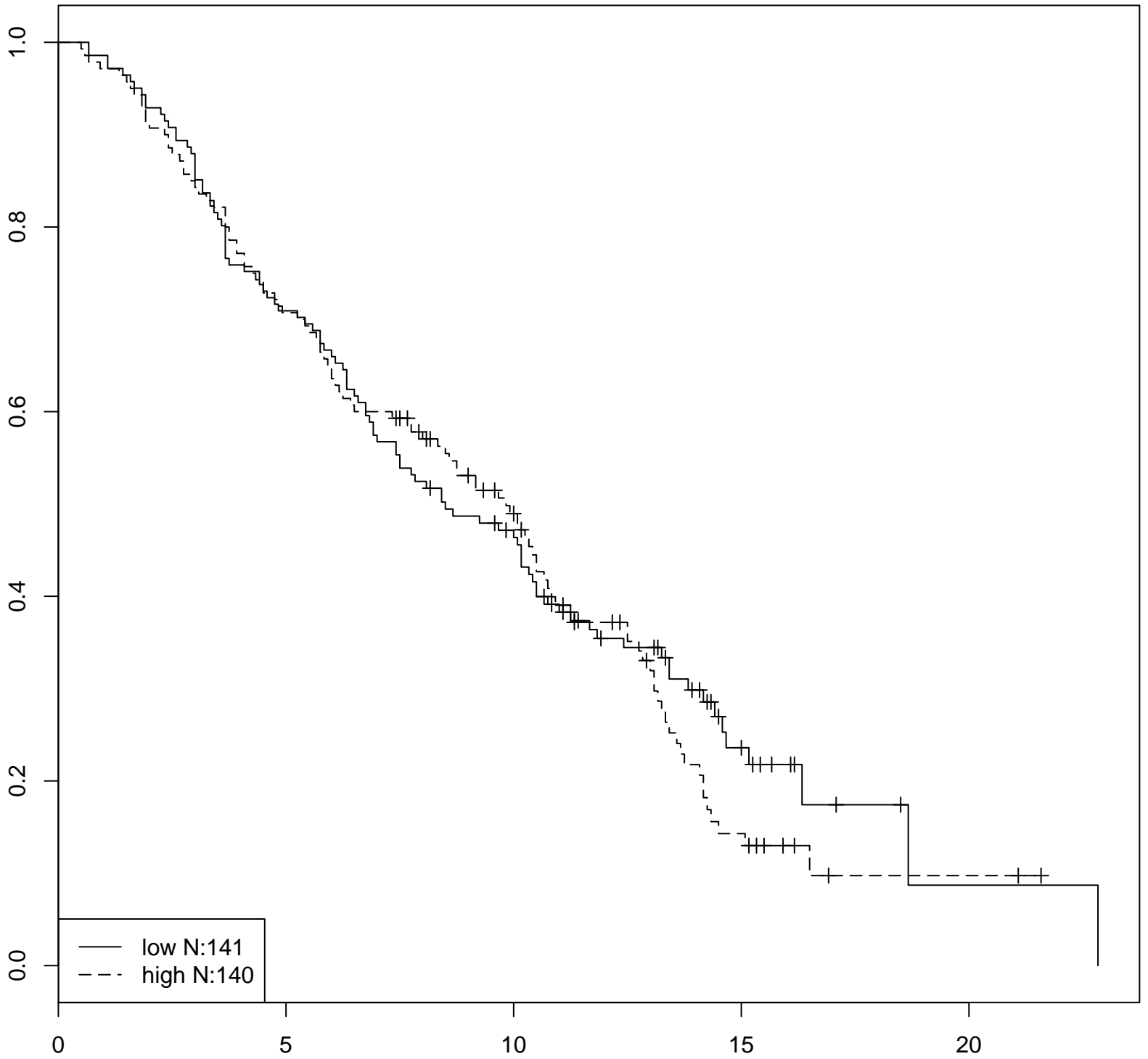
years
log−rank test p−value = 0.508

low N:141
high N:140

Survival by S100A9 expression

low N:142
high N:139

years
log−rank test p−value = 0.071
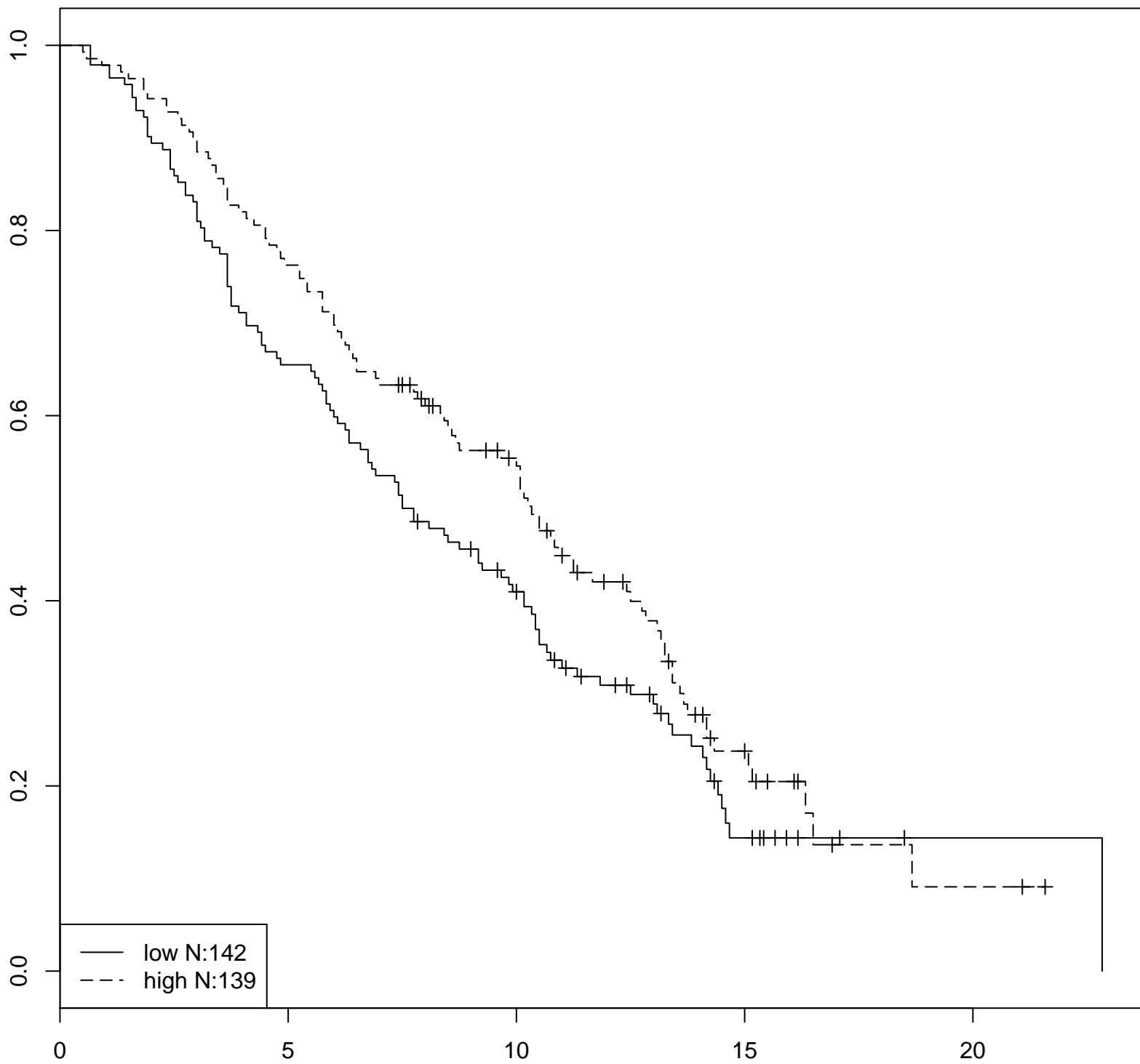
Survival by SCGN expression
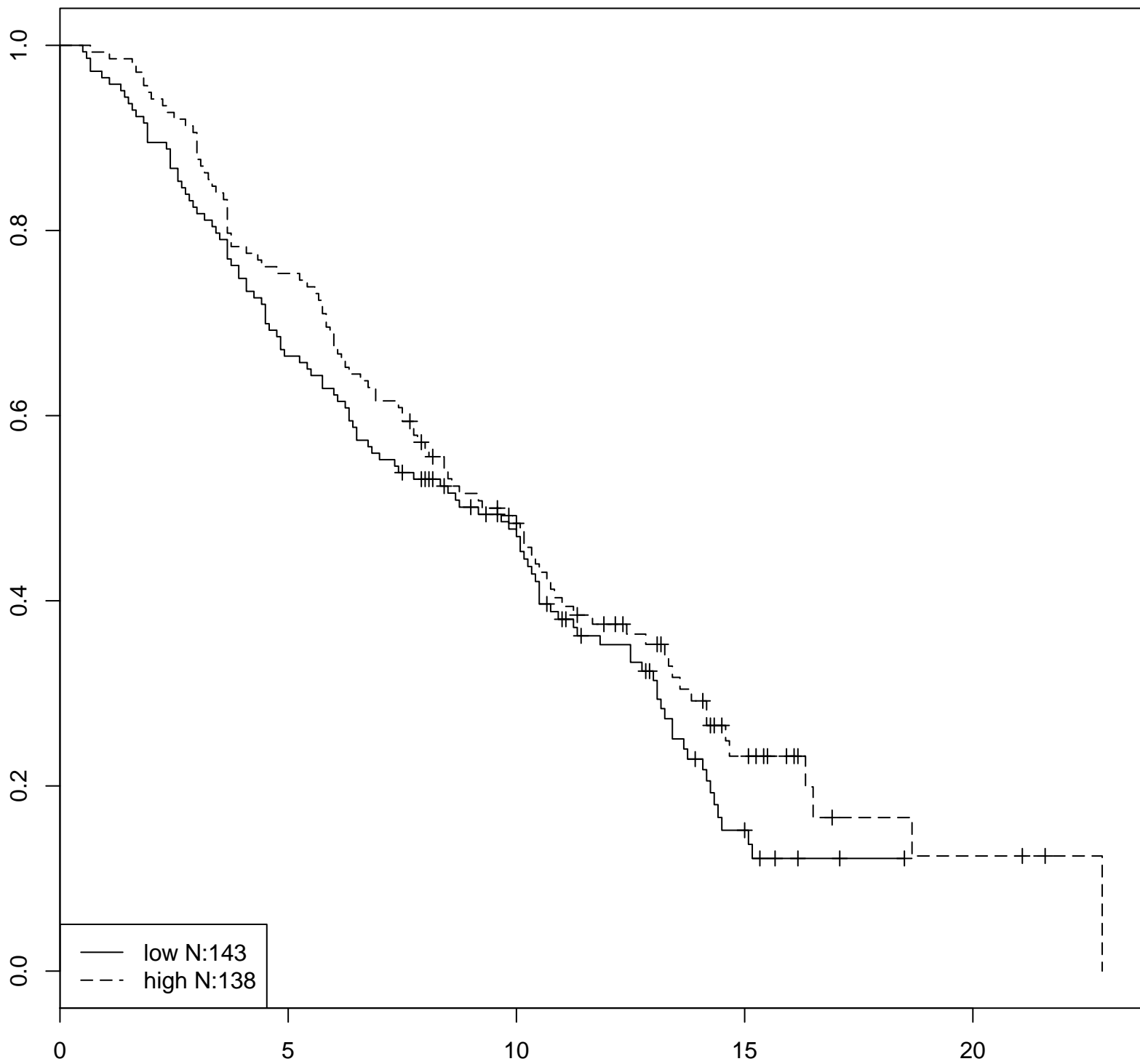
years
log−rank test p−value = 0.189

Survival by SDC1 expression

low N:141
high N:140
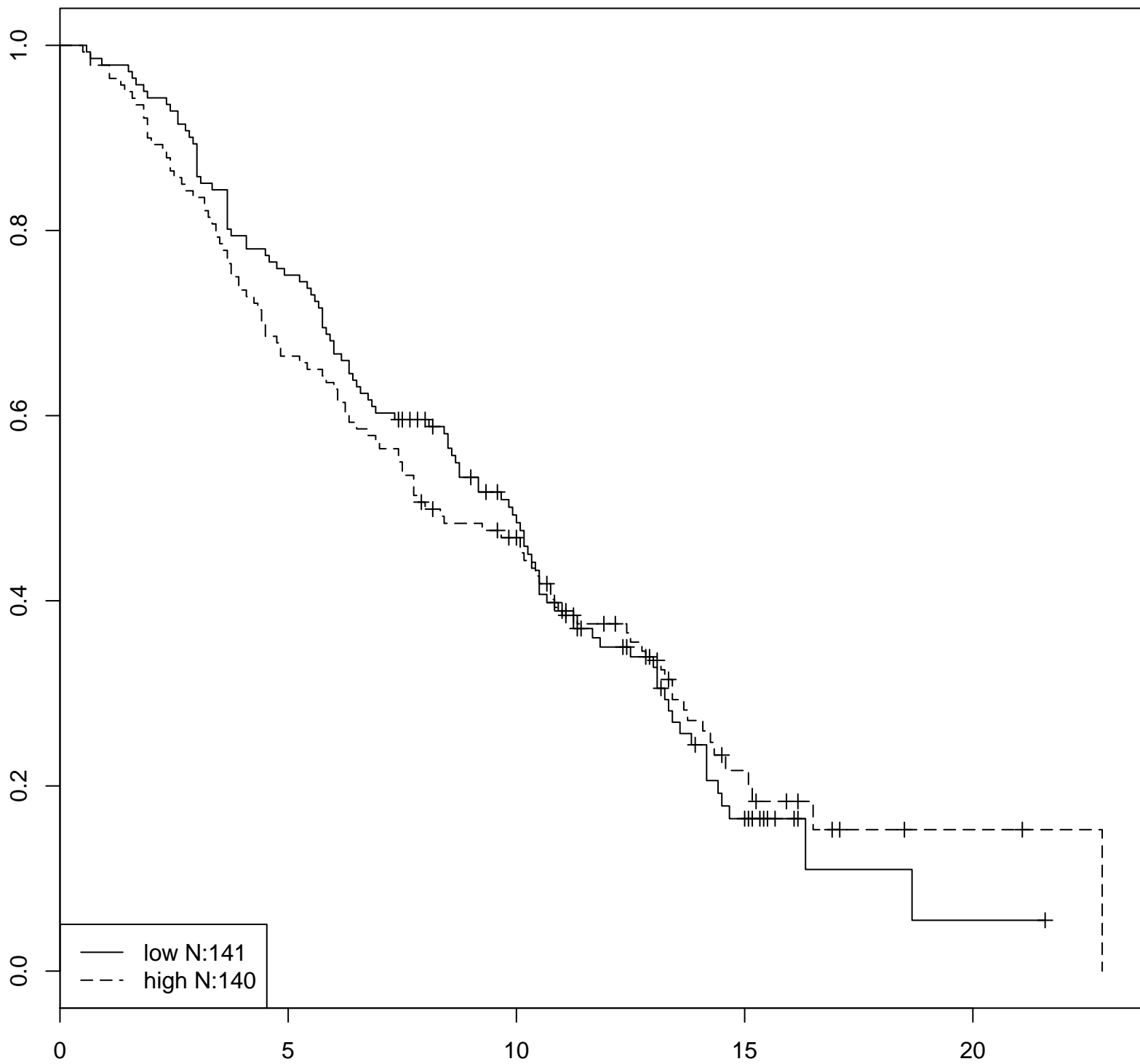
years
log−rank test p−value = 0.949

Survival by SDC2 expression

low N:144
high N:137
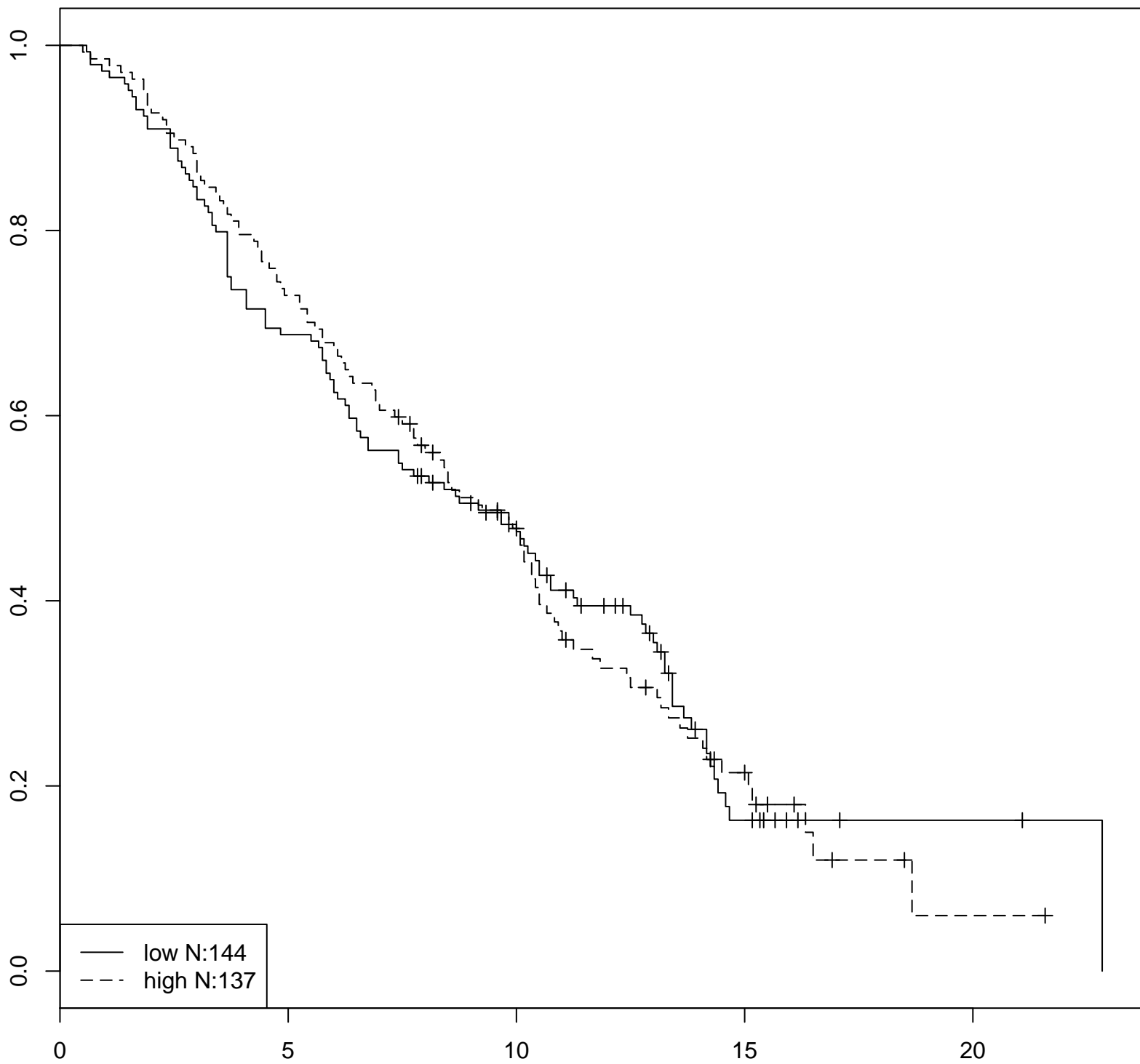
years
log−rank test p−value = 0.944

Survival by SERPINA5 expression

low N:141

high N:140
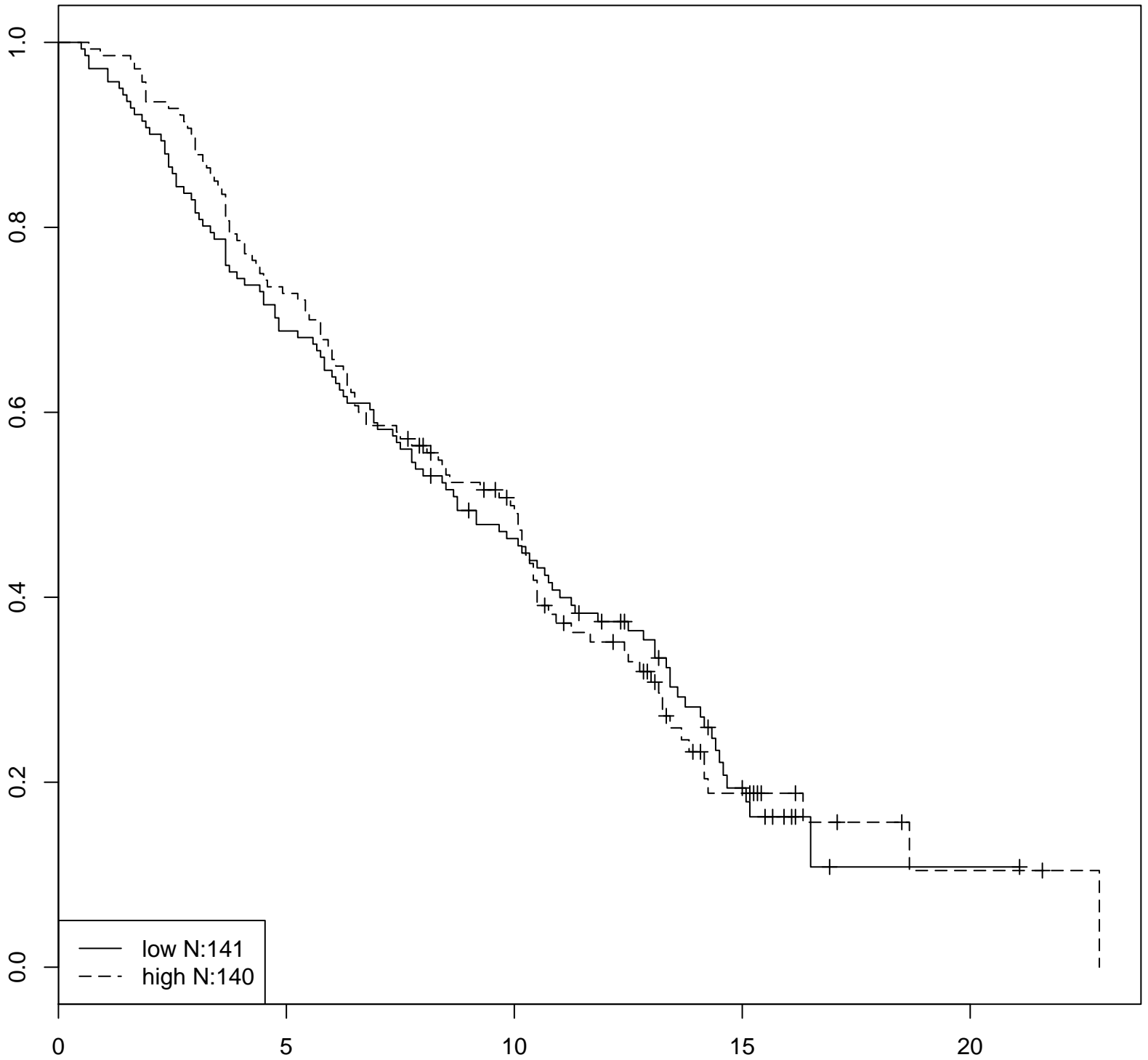
years
log−rank test p−value = 0.951

Survival by SERPINF1 expression

low N:146
high N:135
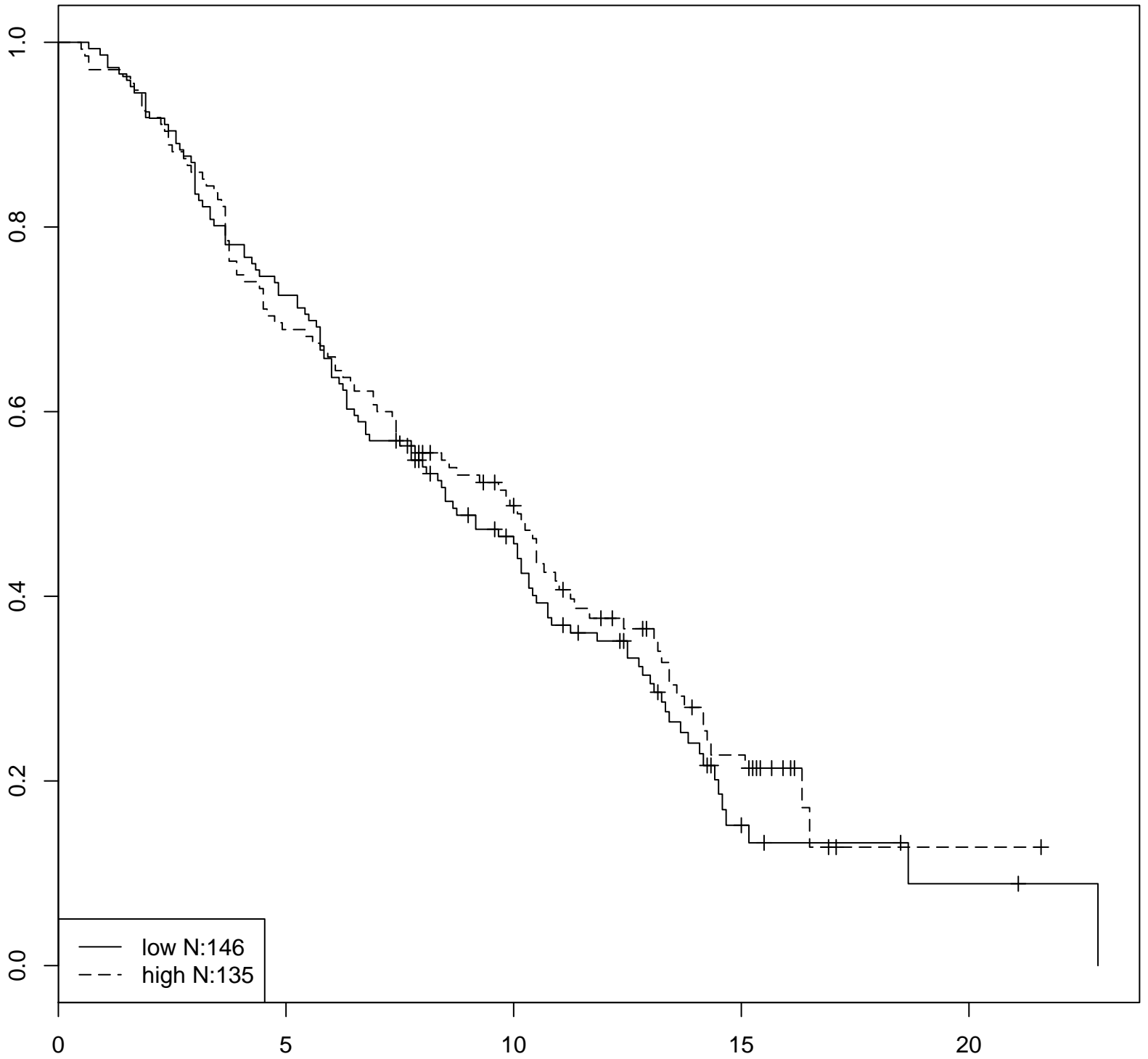
years
log−rank test p−value = 0.442

Survival by SERPINF2 expression

low N:142
high N:139

years
log−rank test p−value = 0.871
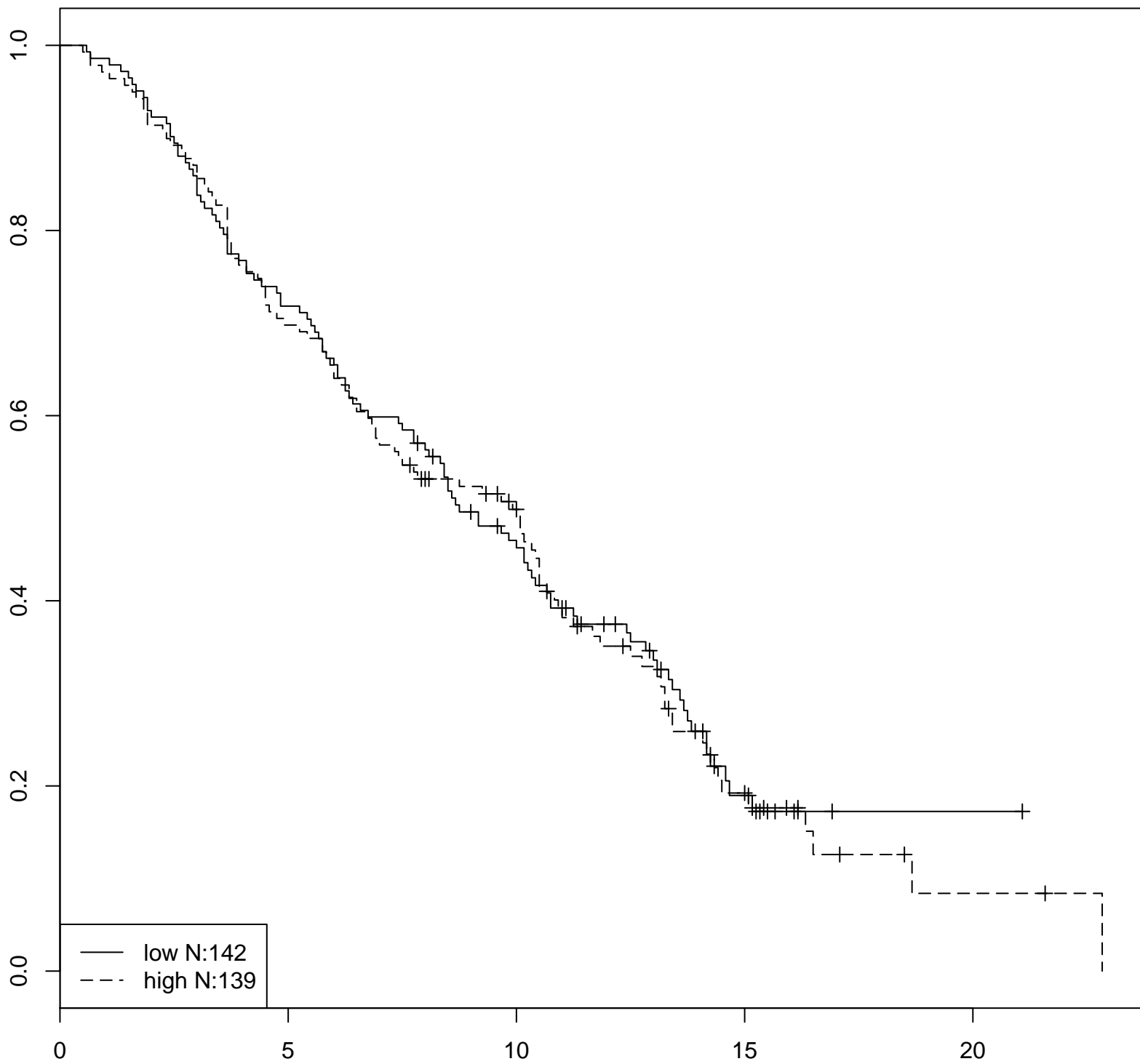
Survival by SHBG expression

years
log−rank test p−value = 0.714

low N:141
high N:140
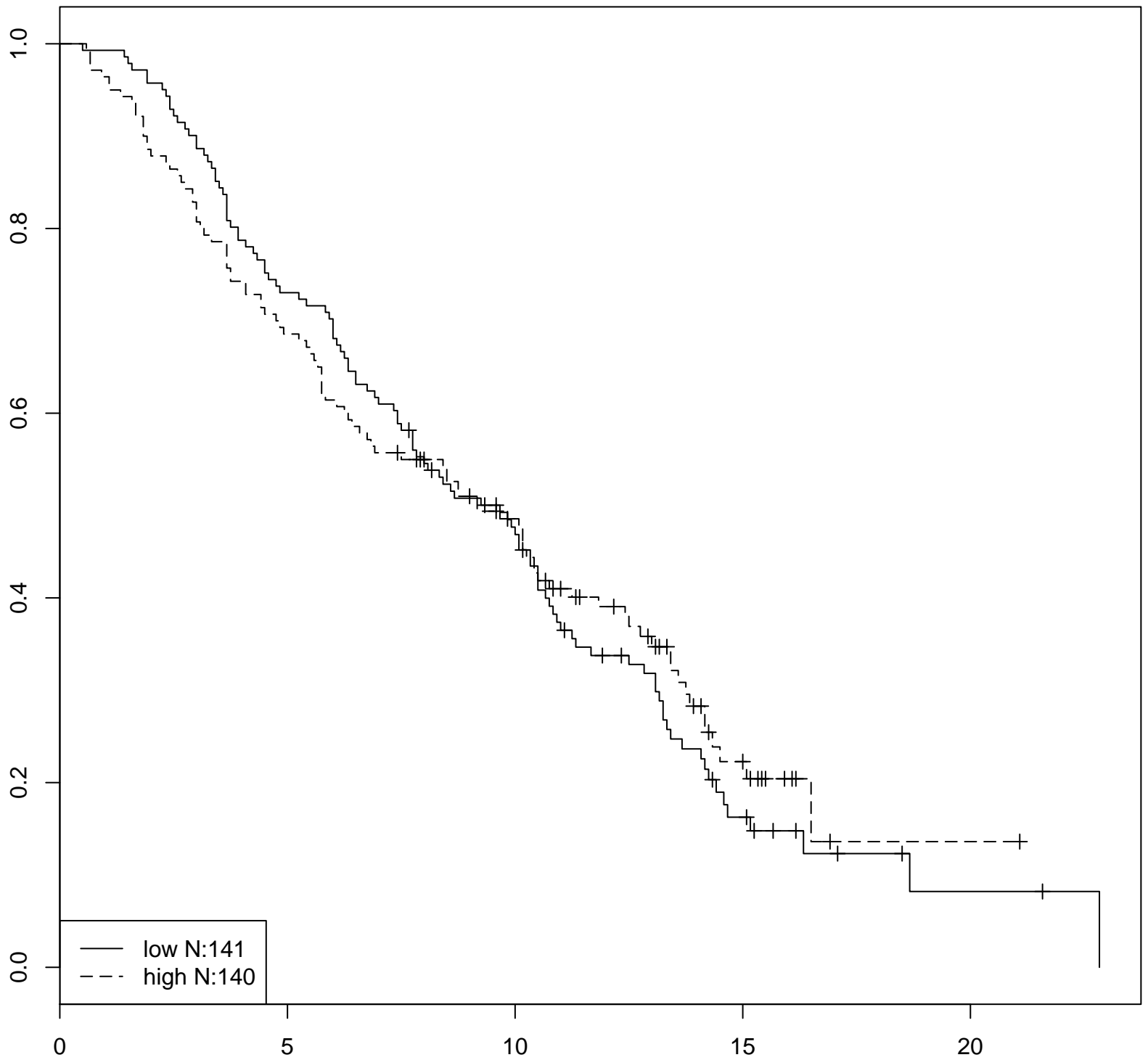
Survival by SHC1 expression

low N:141
high N:140

years
log−rank test p−value = 0.209
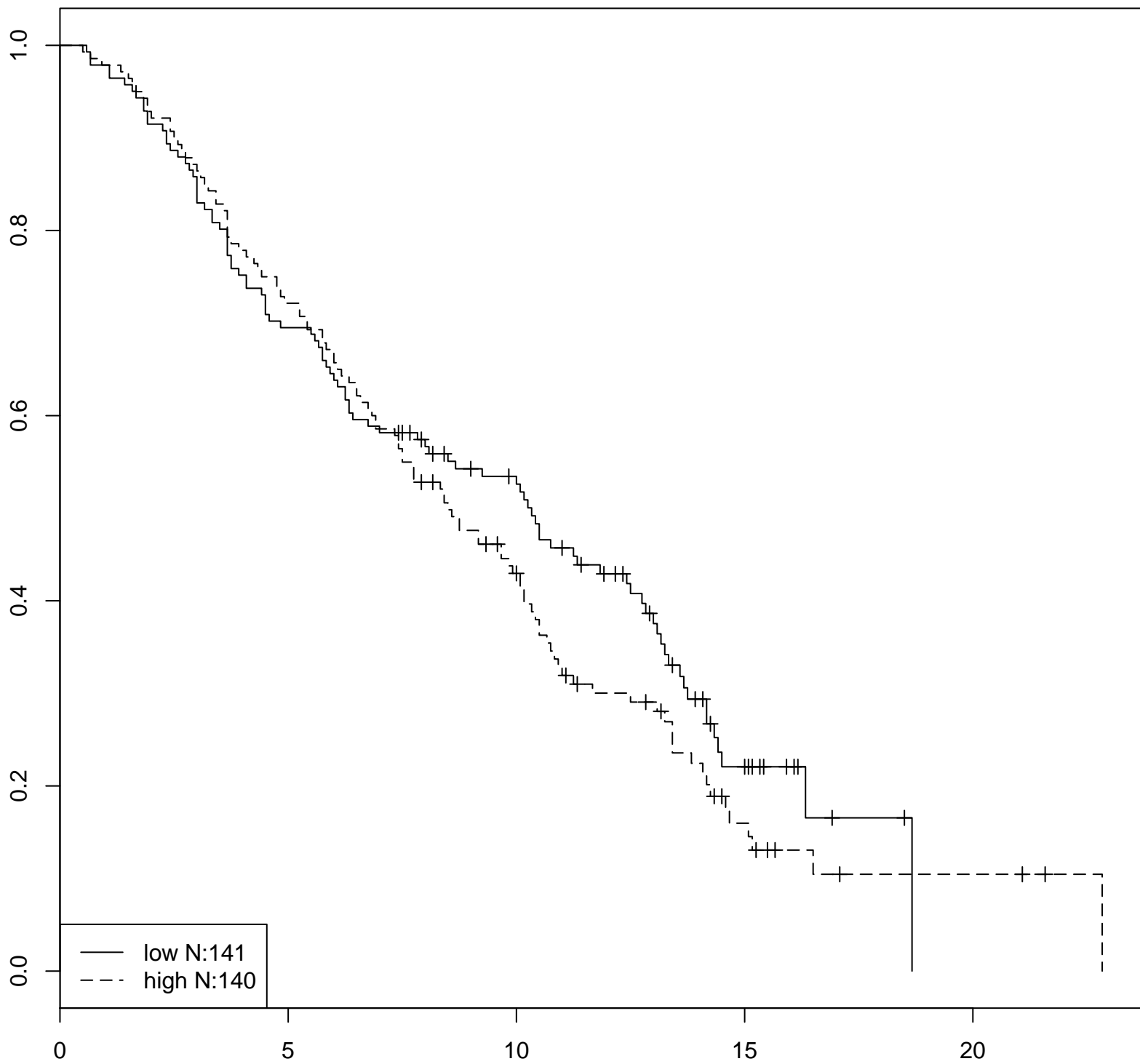
Survival by SIM2 expression

low N:144
high N:137
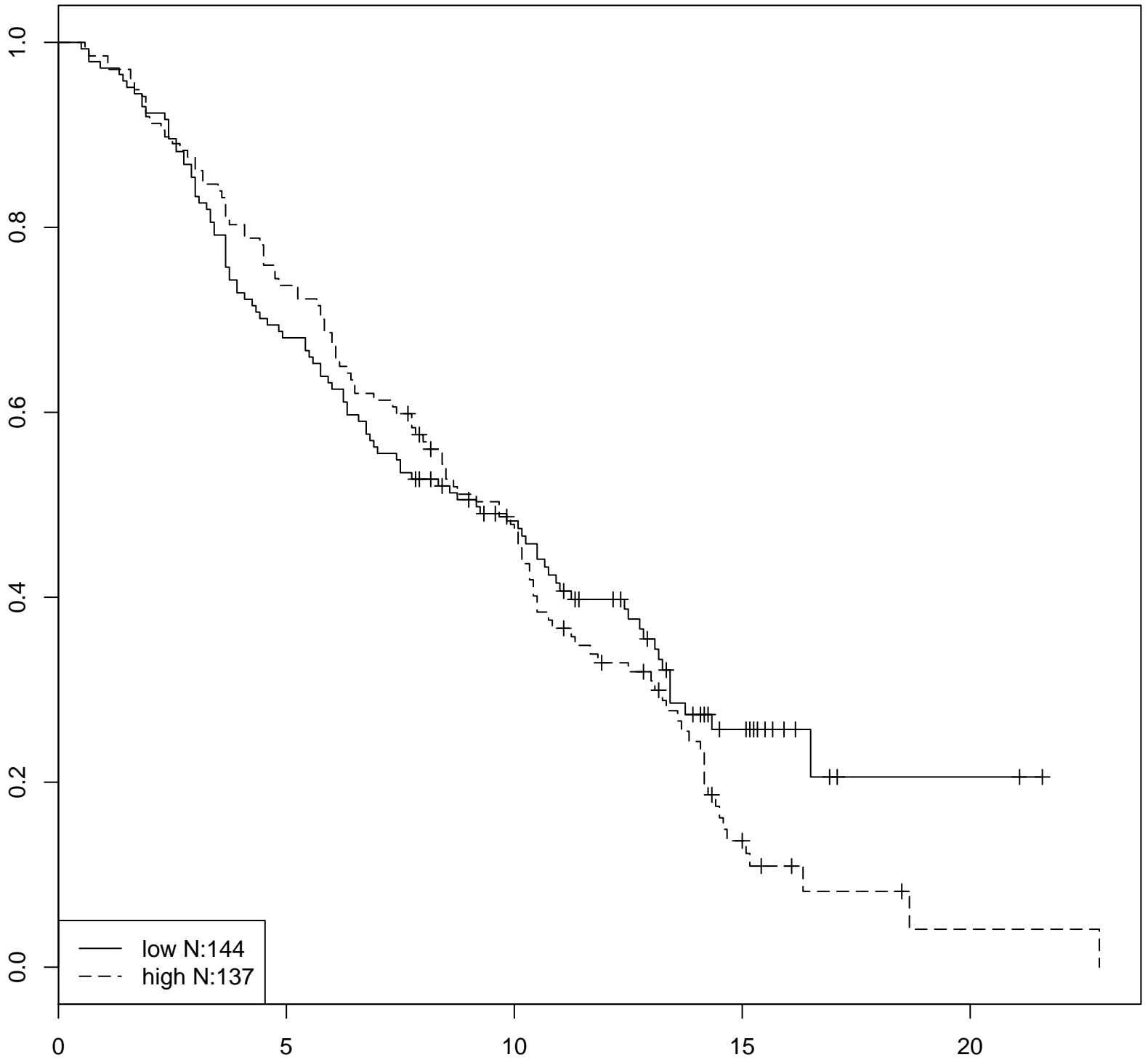
years
log−rank test p−value = 0.316

Survival by SLC2A1 expression

low N:141
high N:140
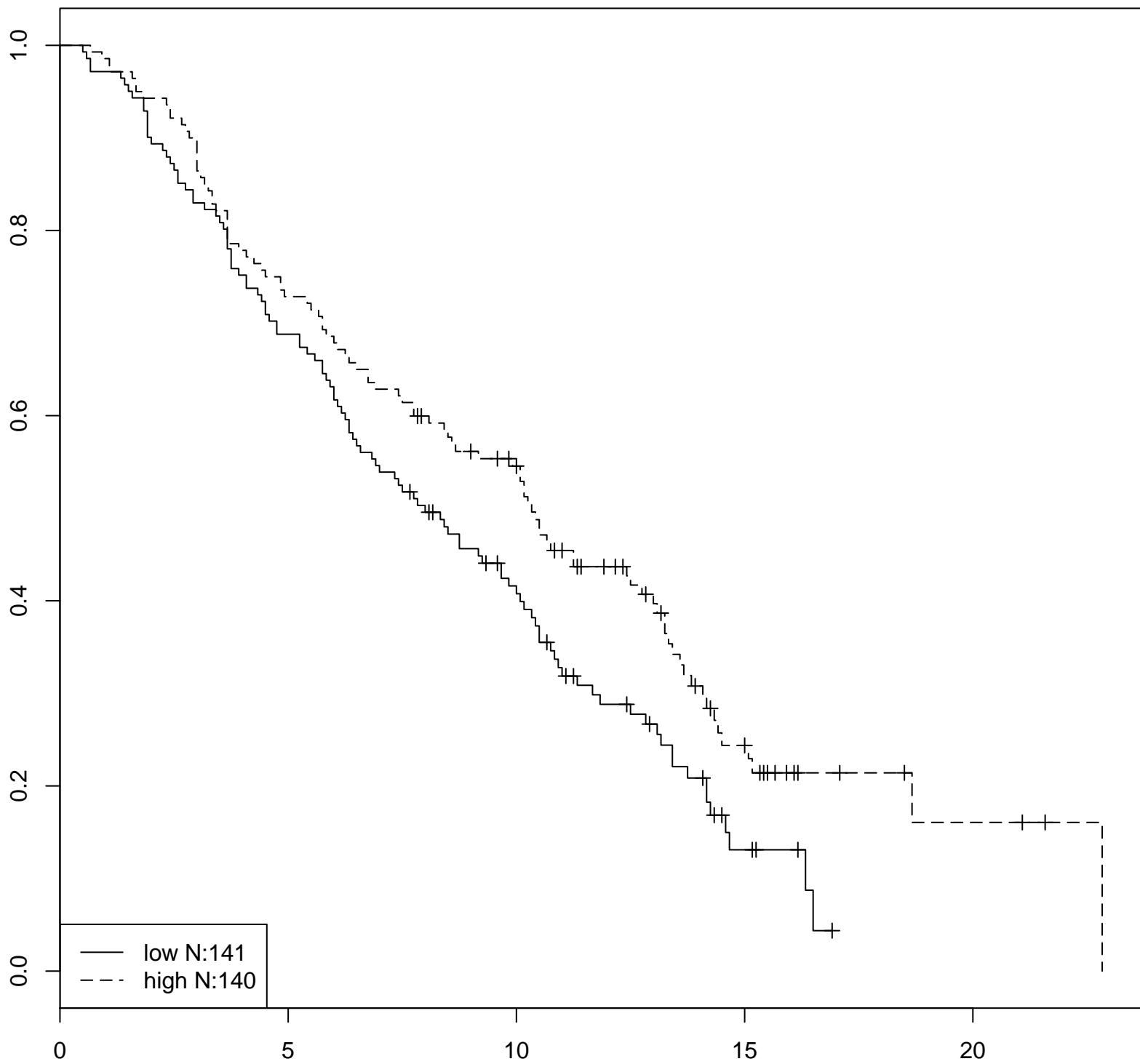
years
log−rank test p−value = 0.019

Survival by SMAD2 expression

low N:145
high N:136
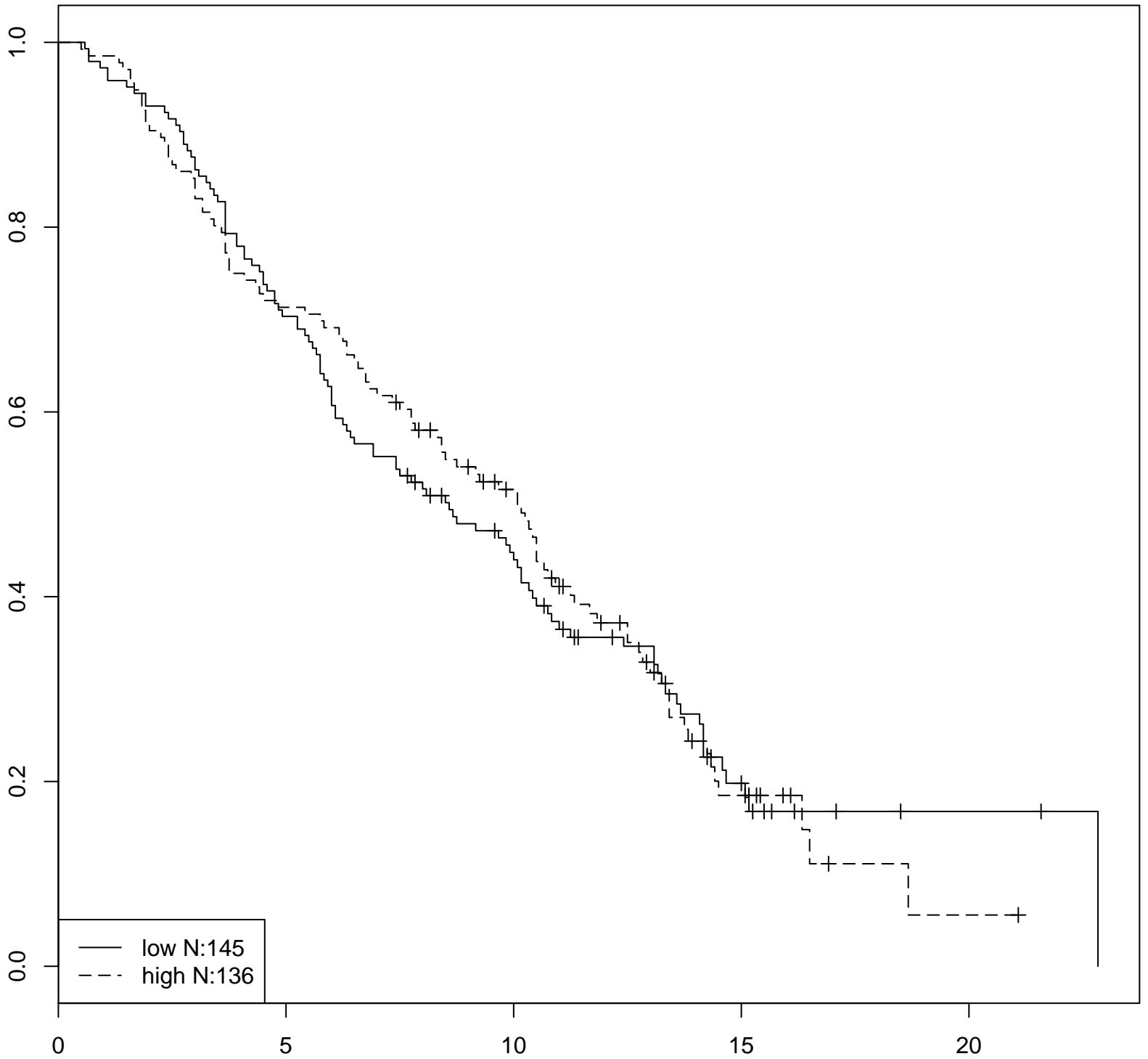
years
log−rank test p−value = 0.805

Survival by SMAD3 expression
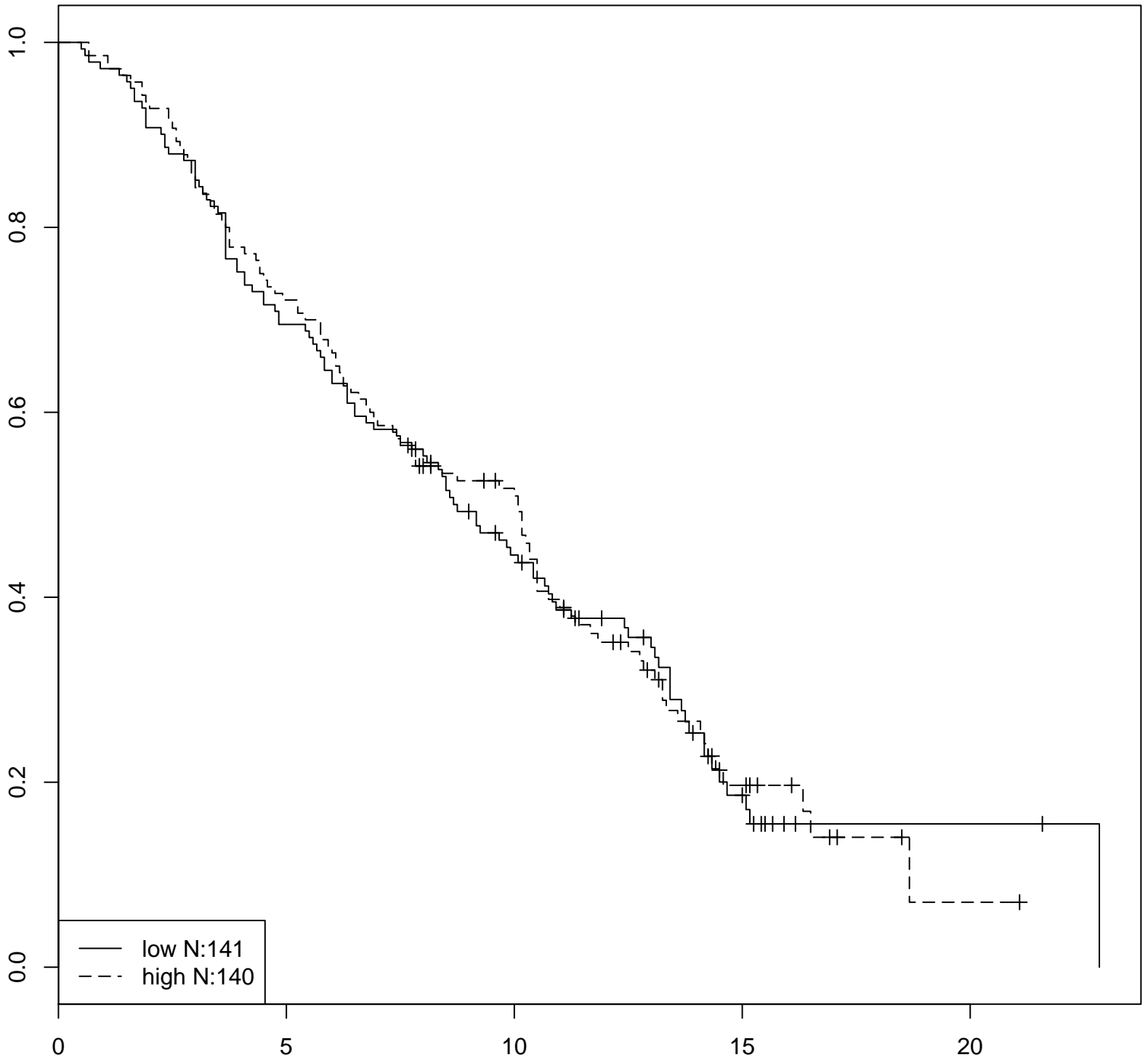
years
log−rank test p−value = 0.863

low N:141
high N:140

Survival by SMAD4 expression

low N:141
high N:140
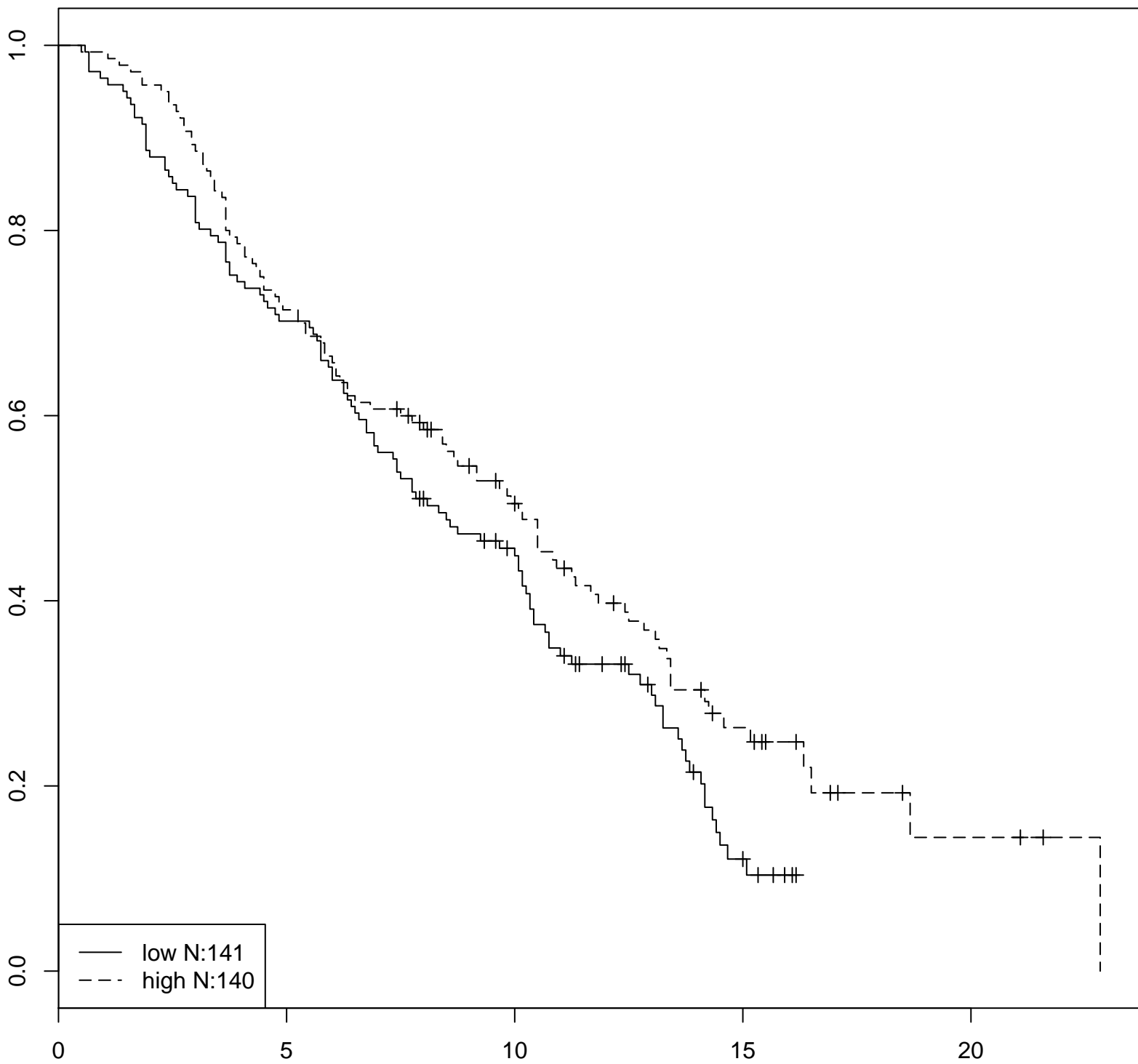
years
log−rank test p−value = 0.048

Survival by SMARCC1 expression

low N:142
high N:139

years
log−rank test p−value = 0.76
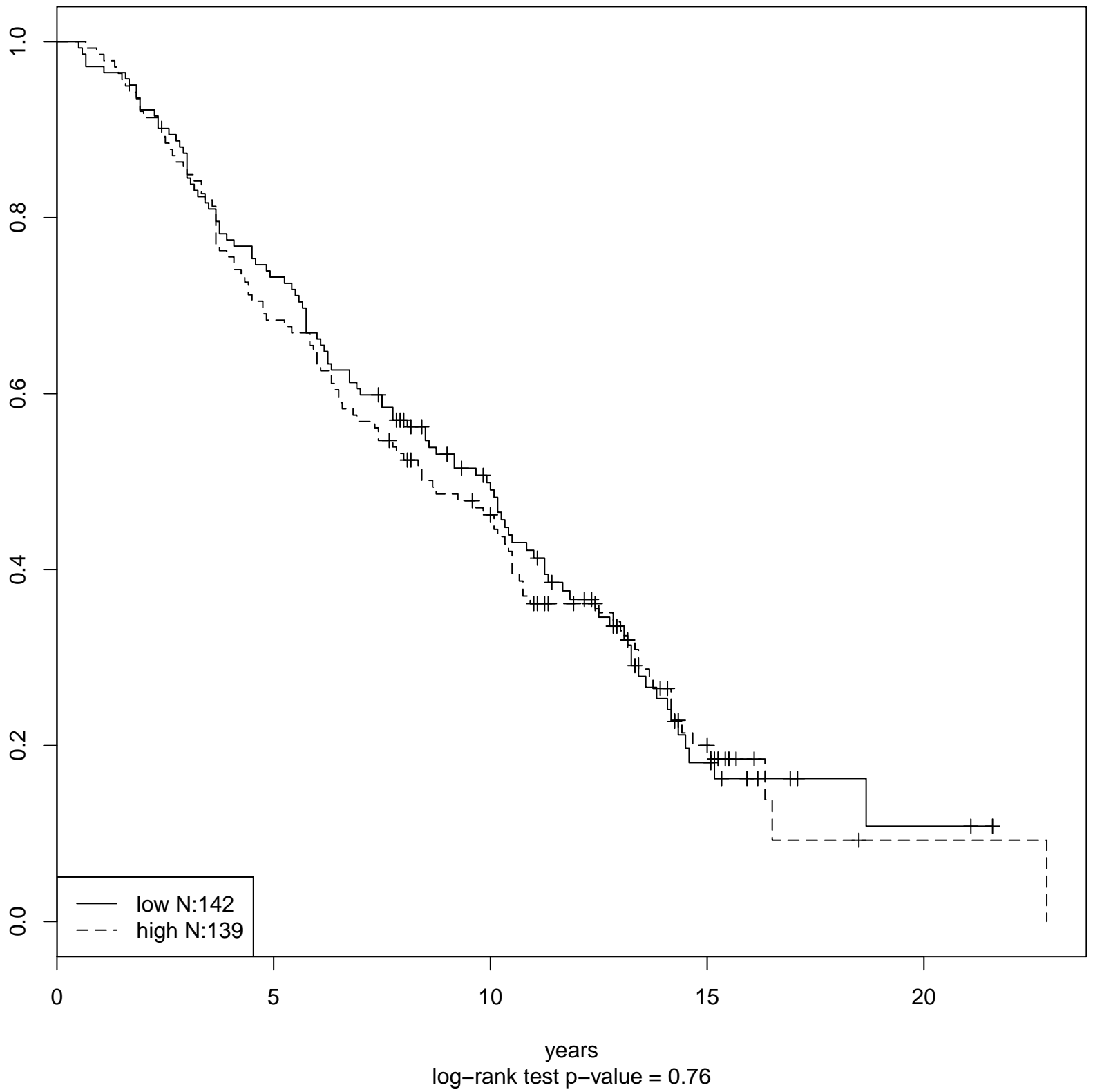
Survival by SMURF2 expression

low N:144
high N:137
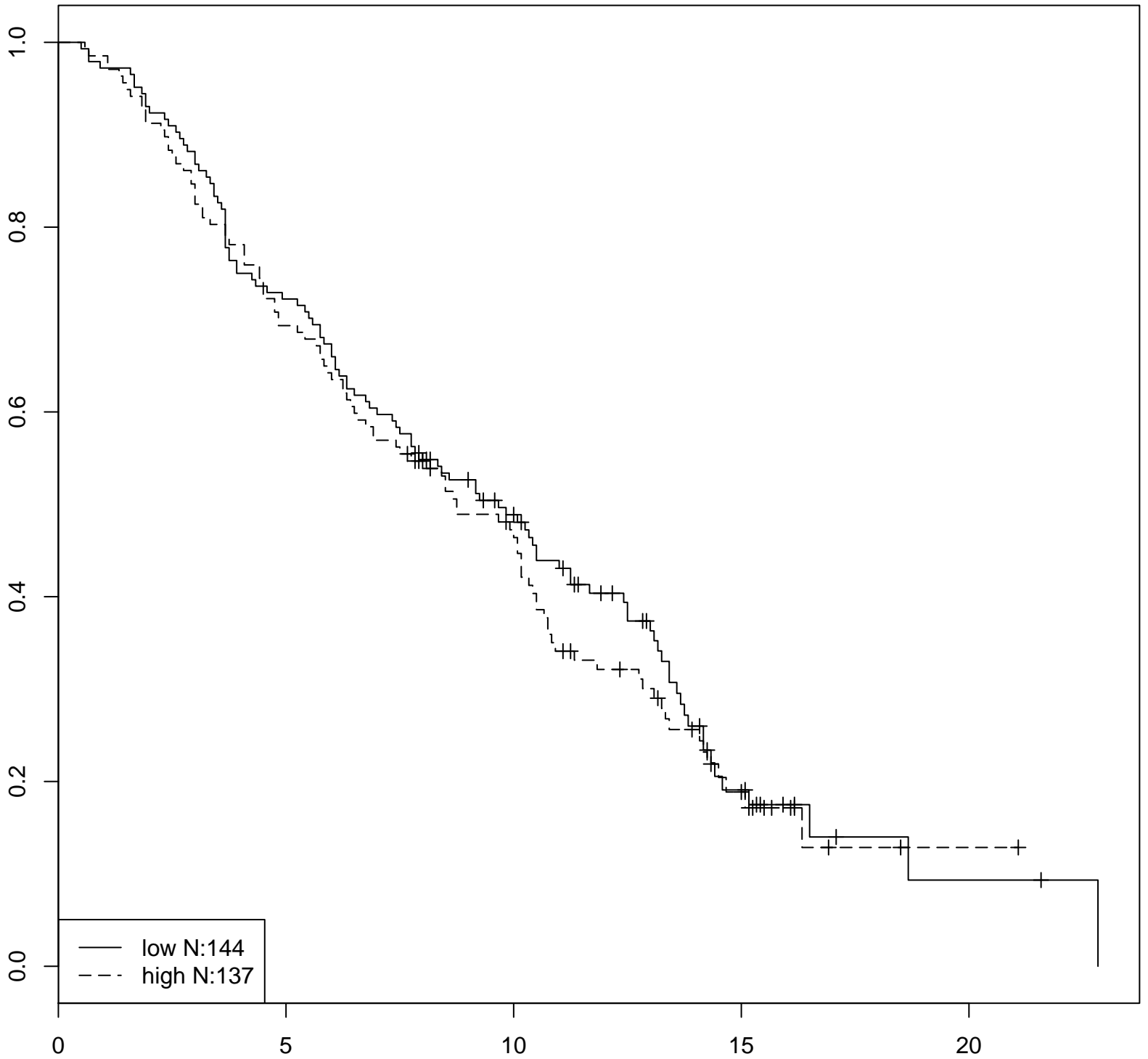
years
log−rank test p−value = 0.561

Survival by SNAI2 expression

low N:141
high N:140
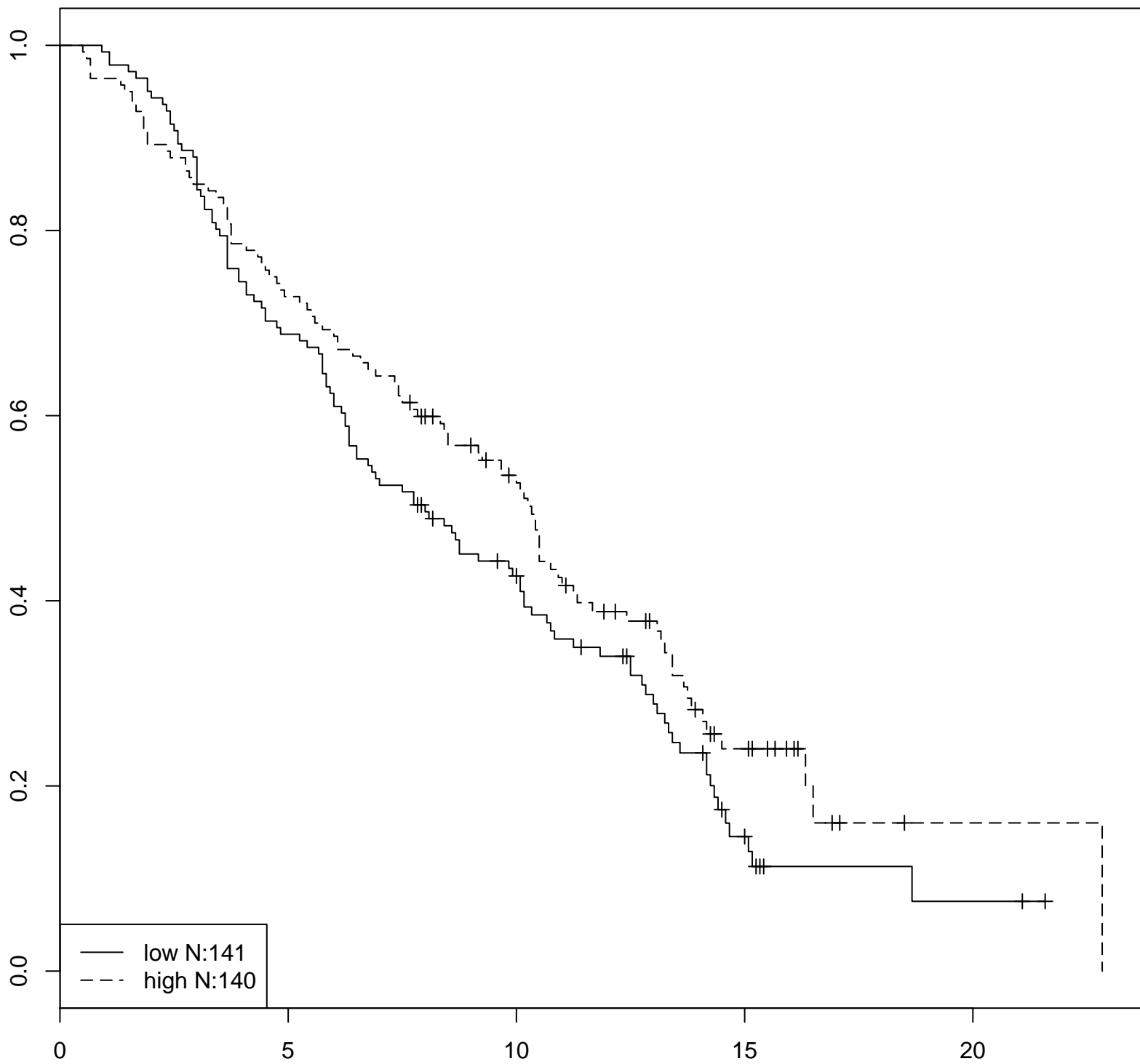
years
log−rank test p−value = 0.089

Survival by SNCG expression
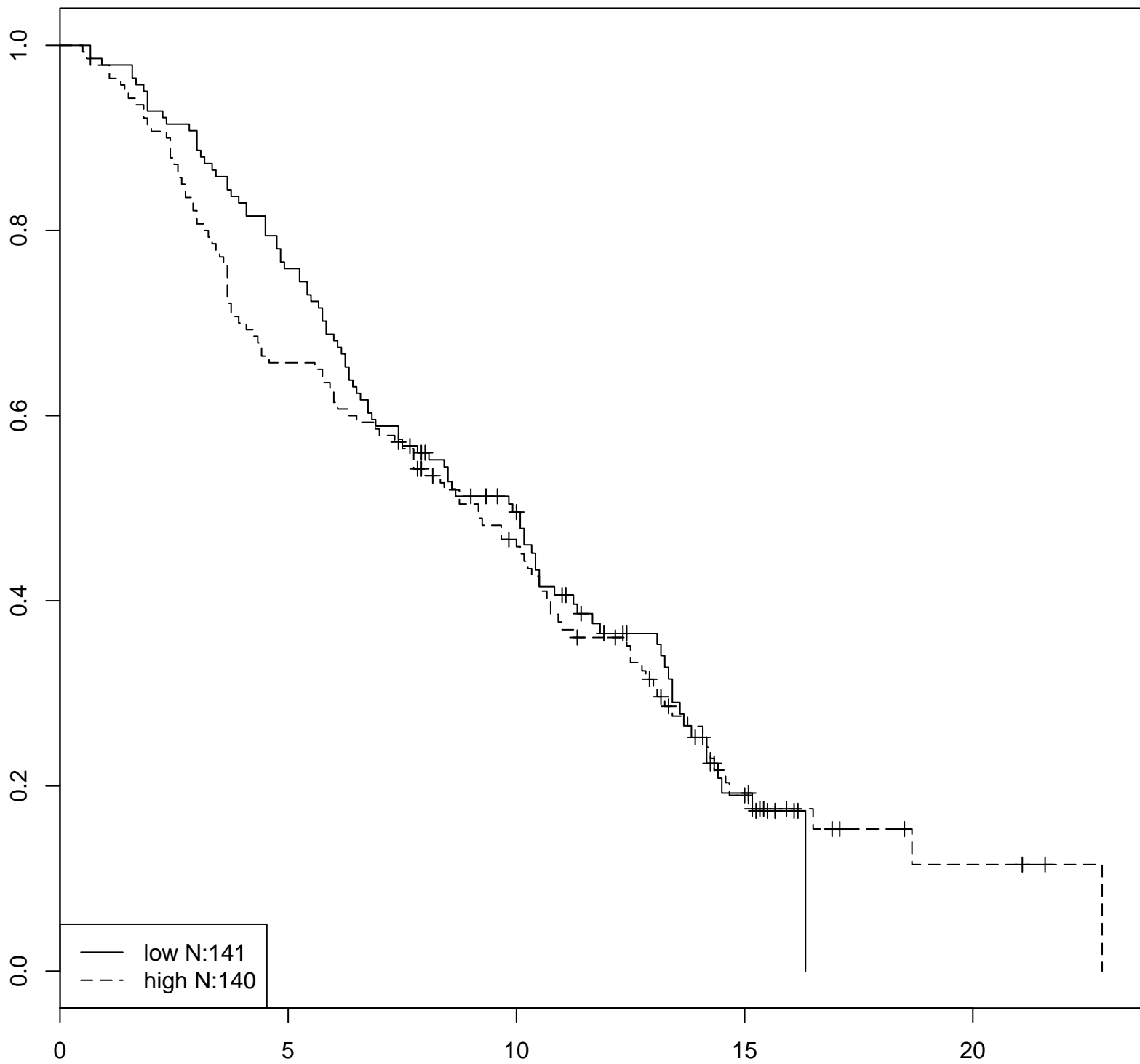
years
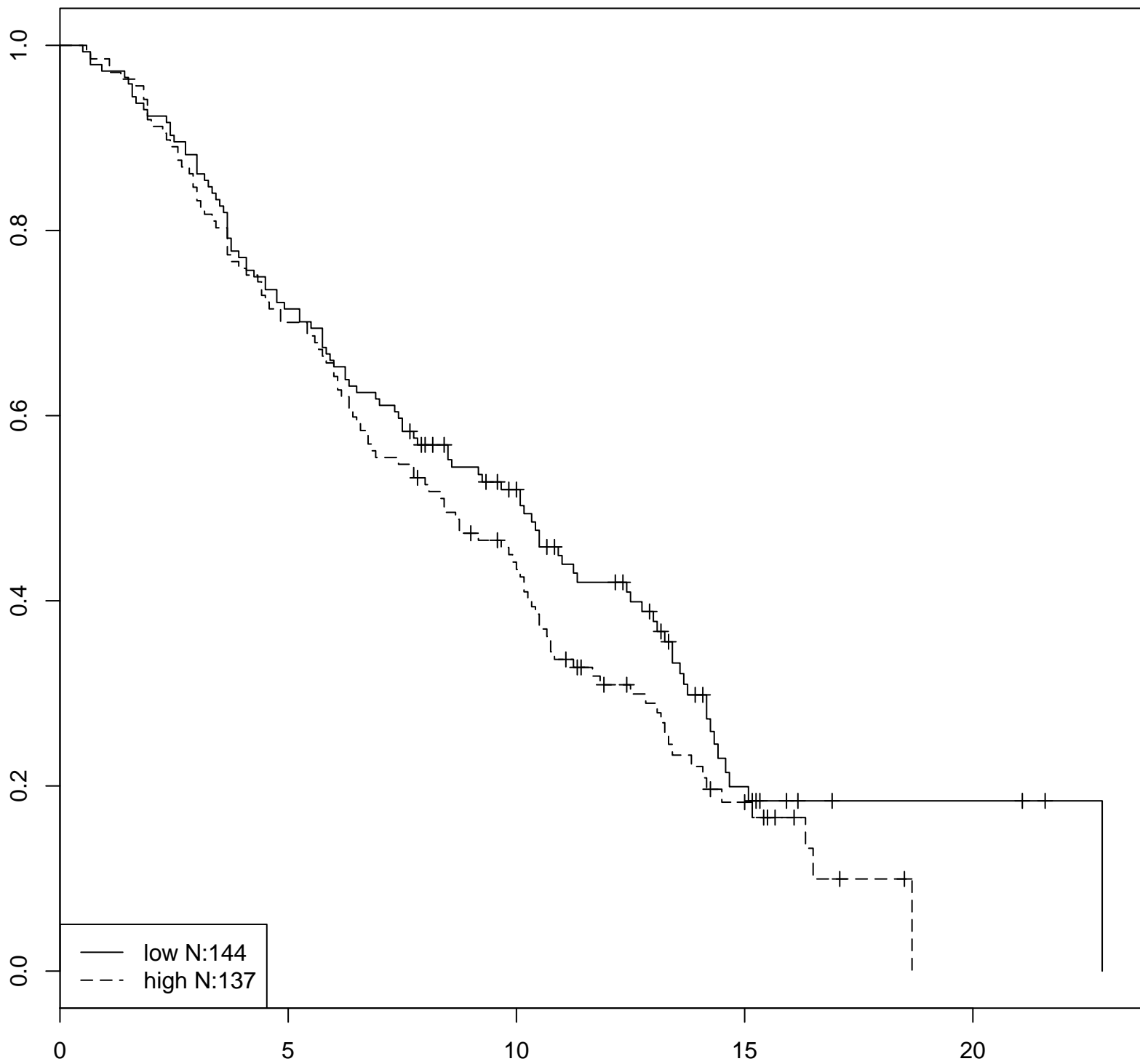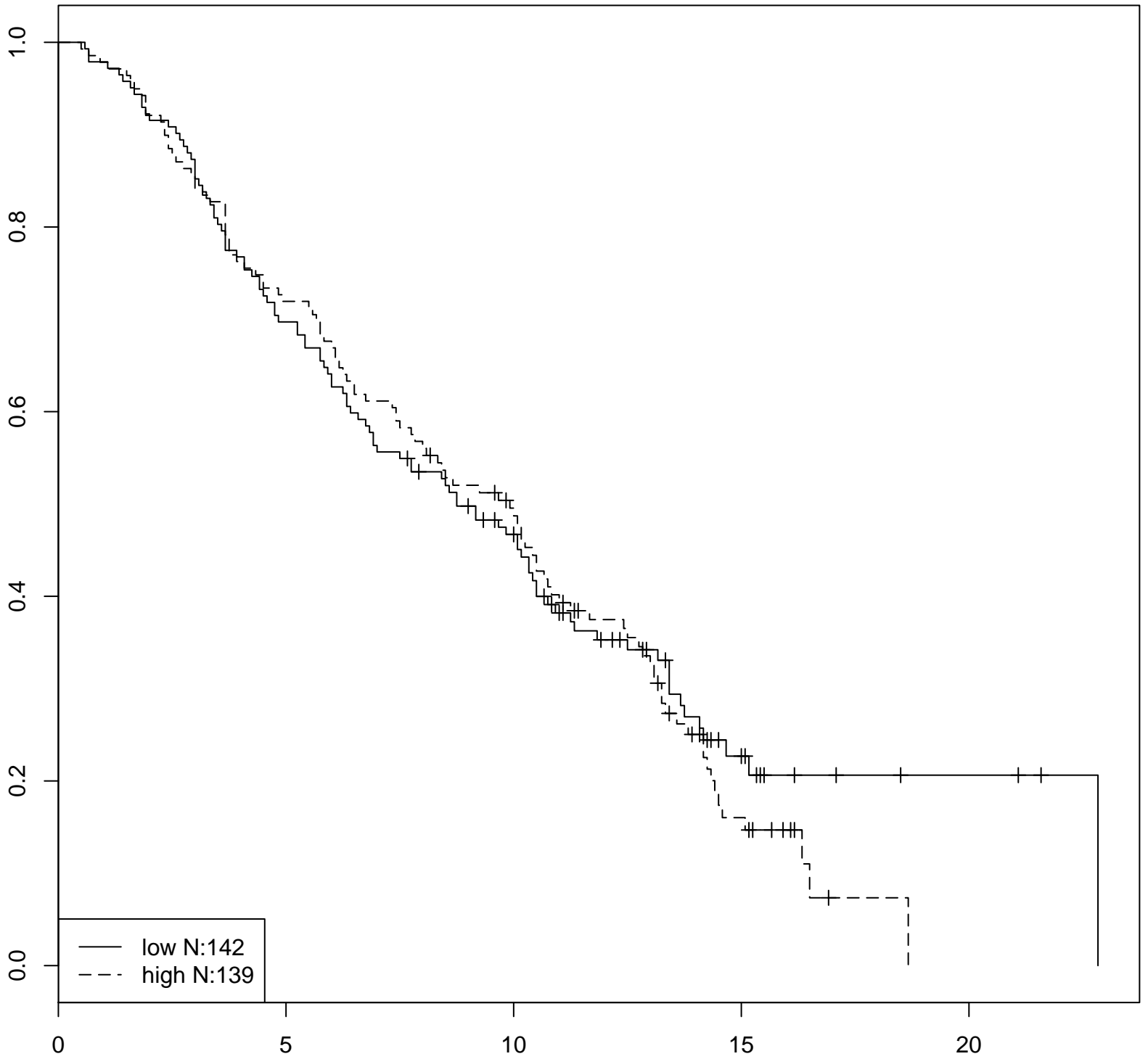log−rank test p−value = 0.653

Survival by SND1 expression

low N:144

high N:137
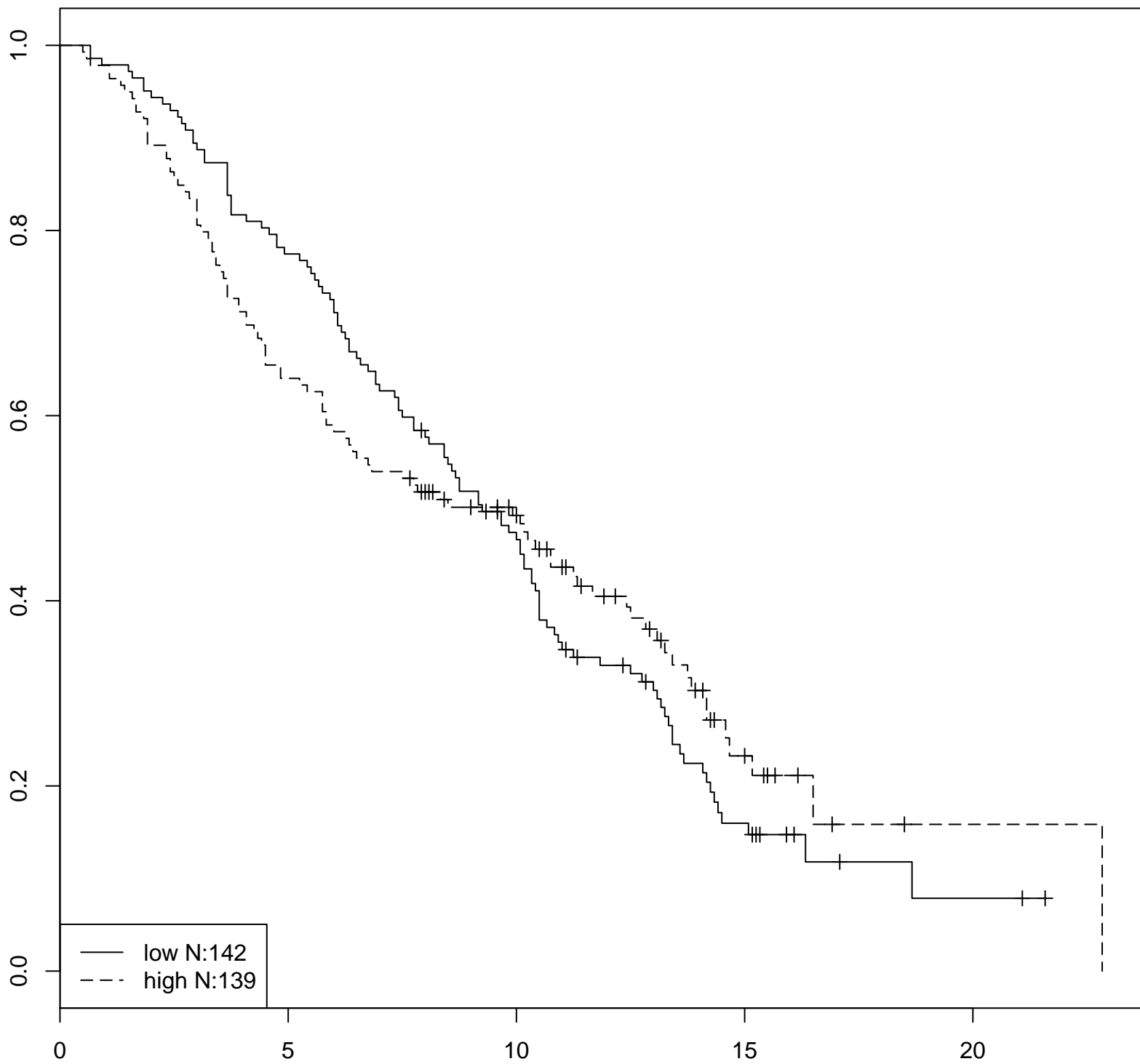
years

log−rank test p−value = 0.152

Survival by SOX2 expression

low N:141
high N:140

years
log−rank test p−value = 0.592
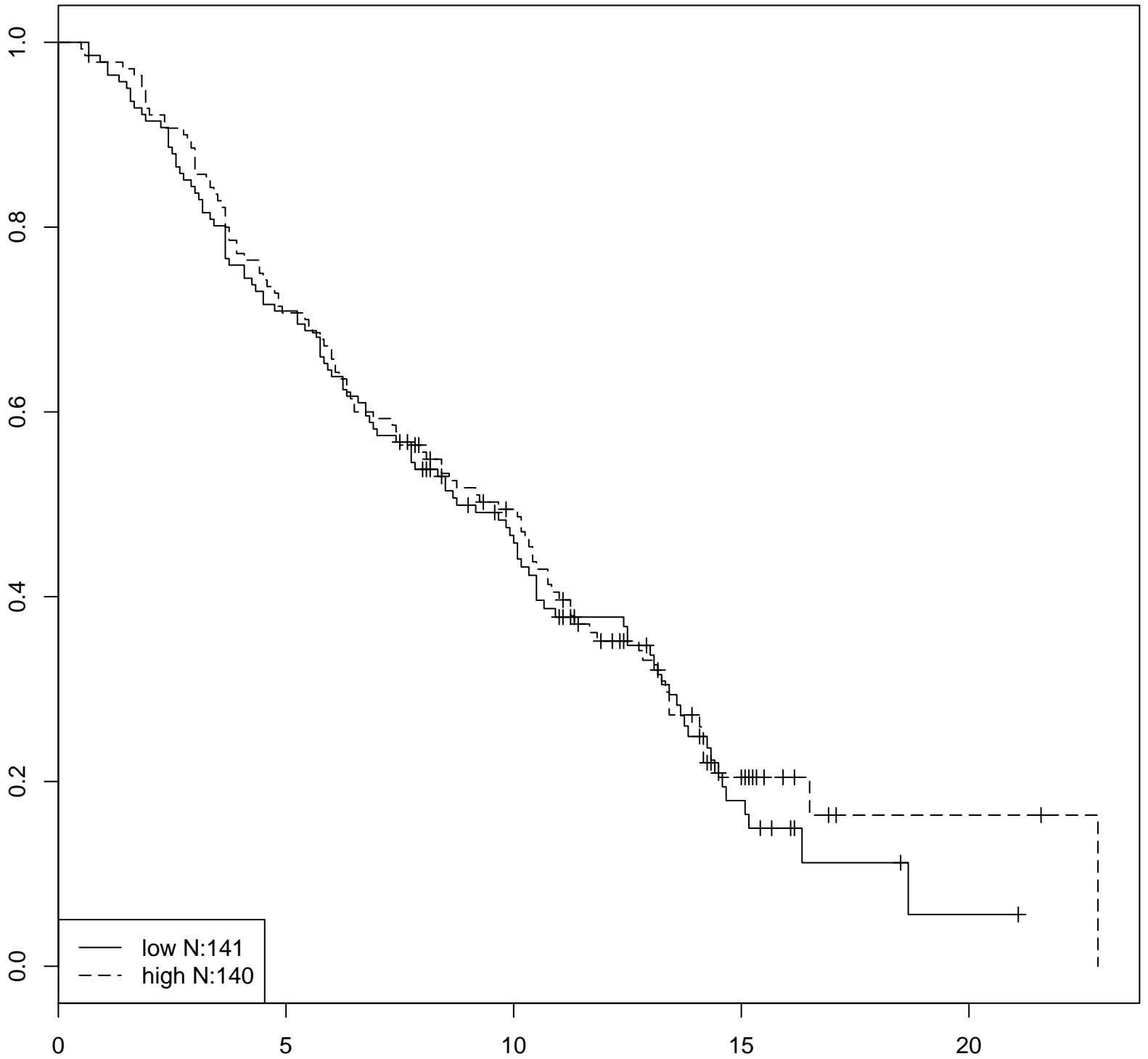
Survival by SOX9 expression

low N:142
high N:139

years
log−rank test p−value = 0.611

Survival by SPA17 expression

low N:142
high N:139

years
log−rank test p−value = 0.654

Survival by SPDEF expression

years
log−rank test p−value = 0.059

Legend:
— low N:141
-- high N:140
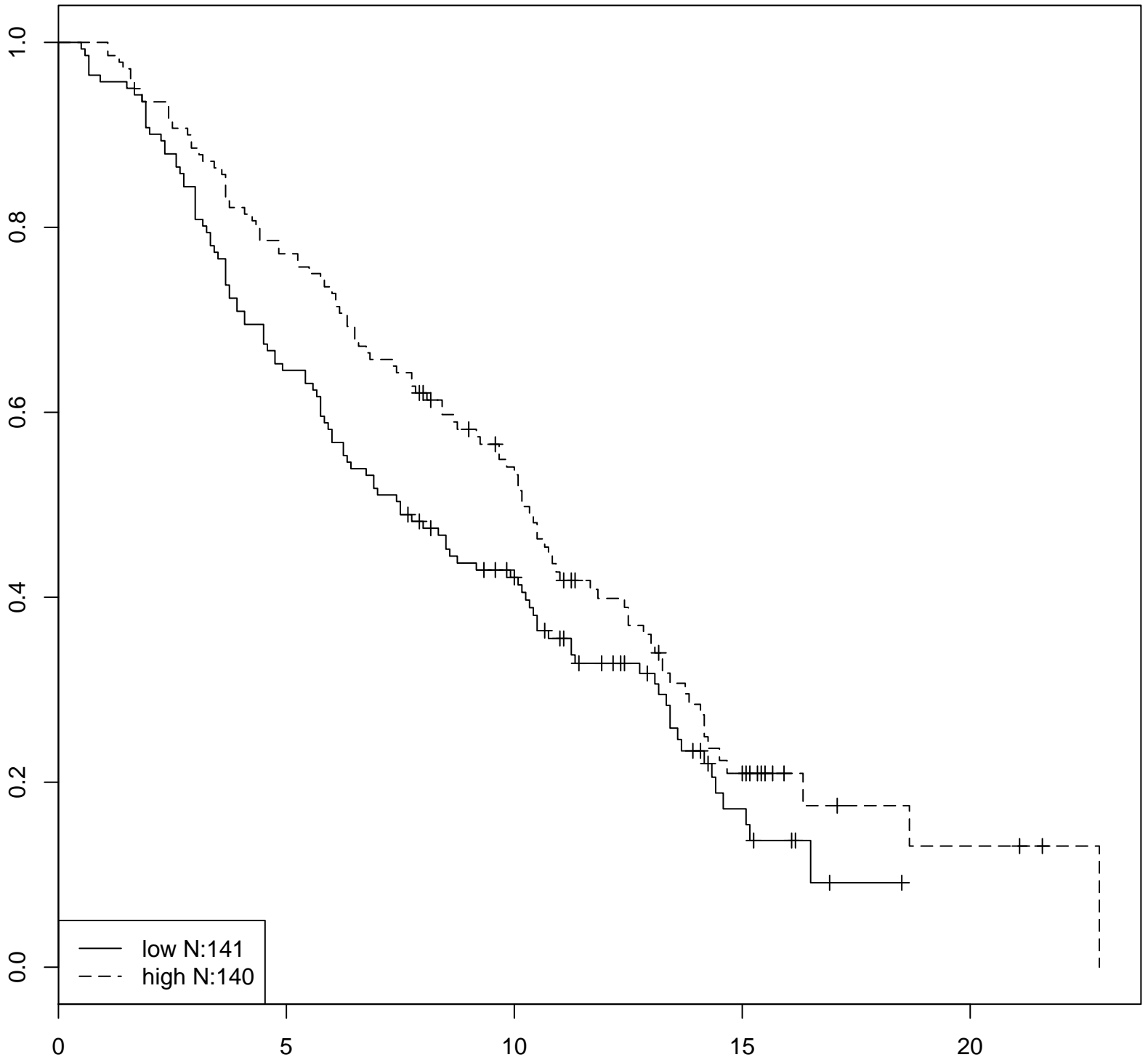
Survival by SPINK1 expression

low N:141
high N:140
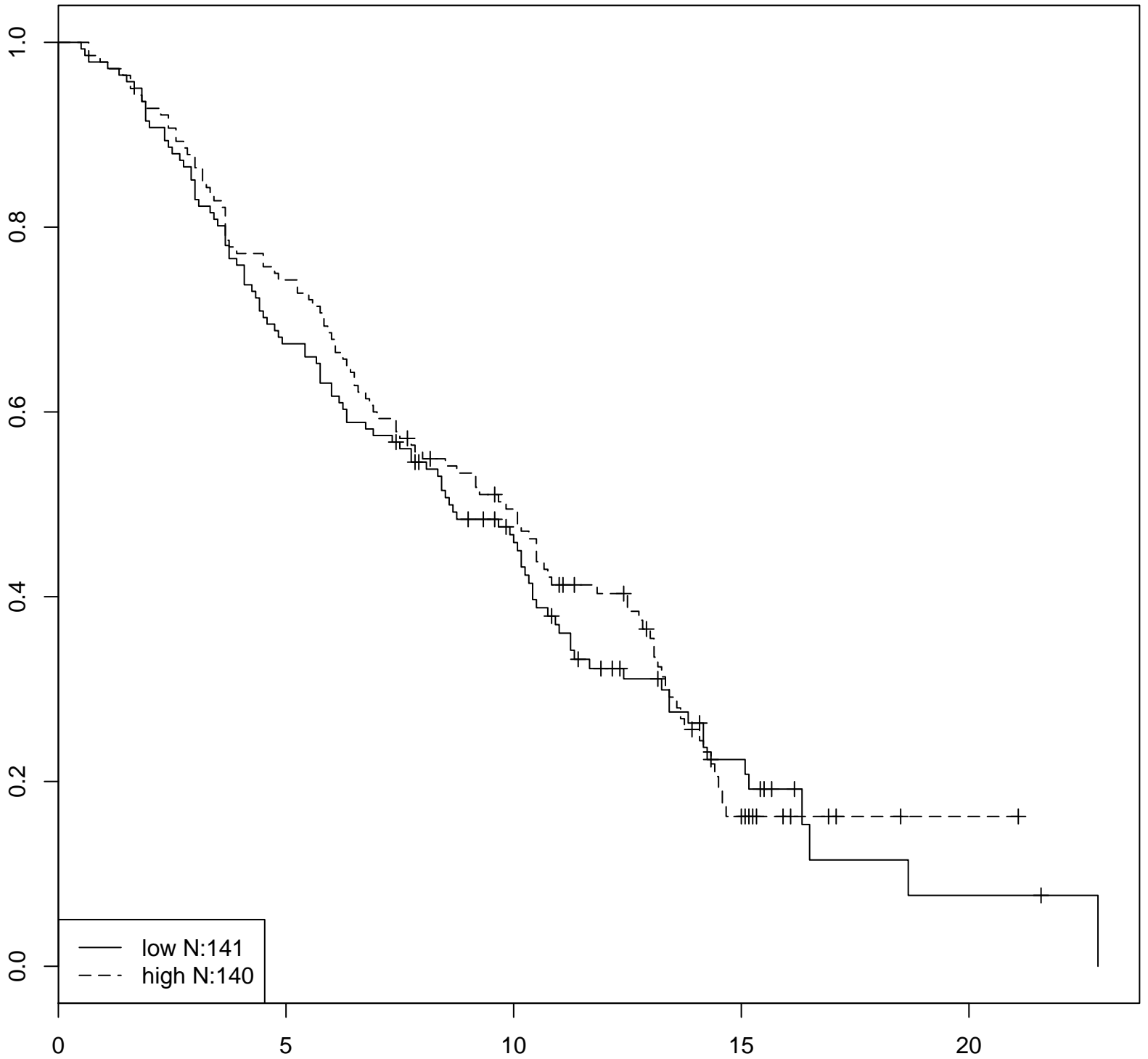
years
log−rank test p−value = 0.609

Survival by SPOCK2 expression

low N:141

high N:140
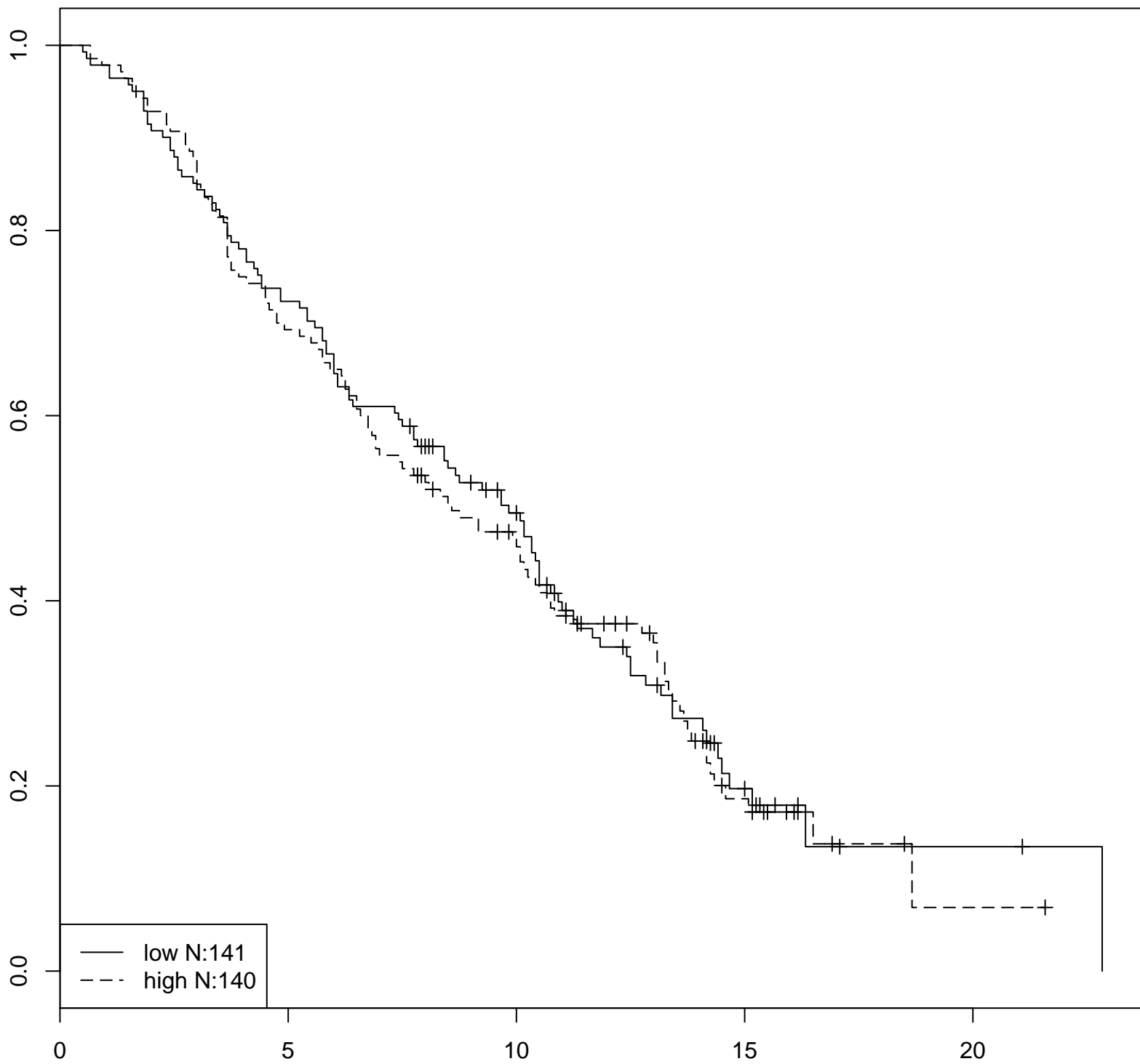
years

log−rank test p−value = 0.783

Survival by SPON2 expression

low N:142
high N:139
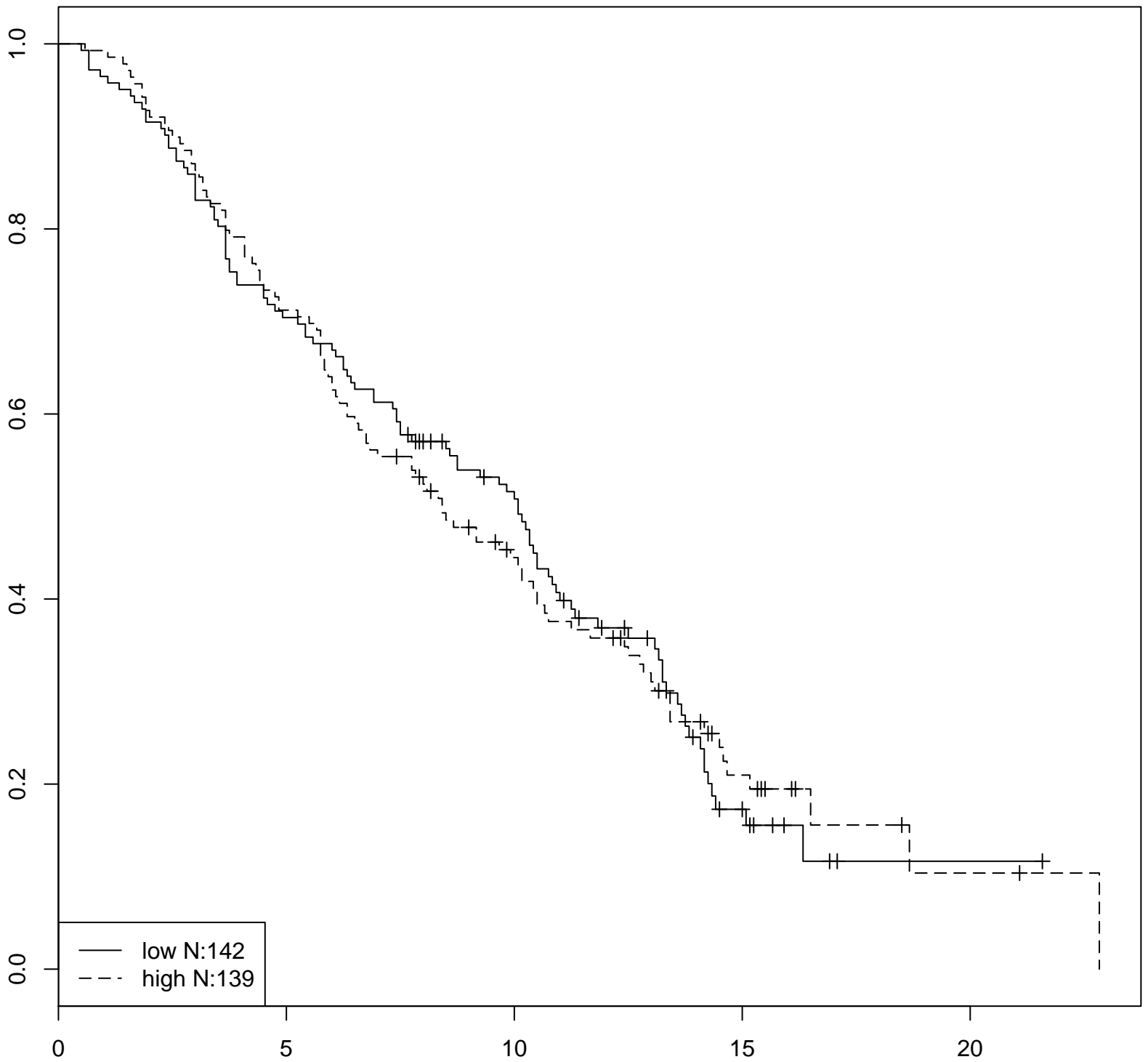
years
log−rank test p−value = 0.967

Survival by SPP1 expression

years
log−rank test p−value = 0.652

Legend:
— low N:143
- - high N:138

Survival by SSBP2 expression

low N:143
high N:138

years
log−rank test p−value = 0.556

Survival by STAT6 expression

years
log−rank test p−value = 0.01

low N:141
high N:140

Survival by STEAP2 expression

low N:143
high N:138

years
log−rank test p−value = 0.669

Survival by SYP expression

years
log−rank test p−value = 0.249

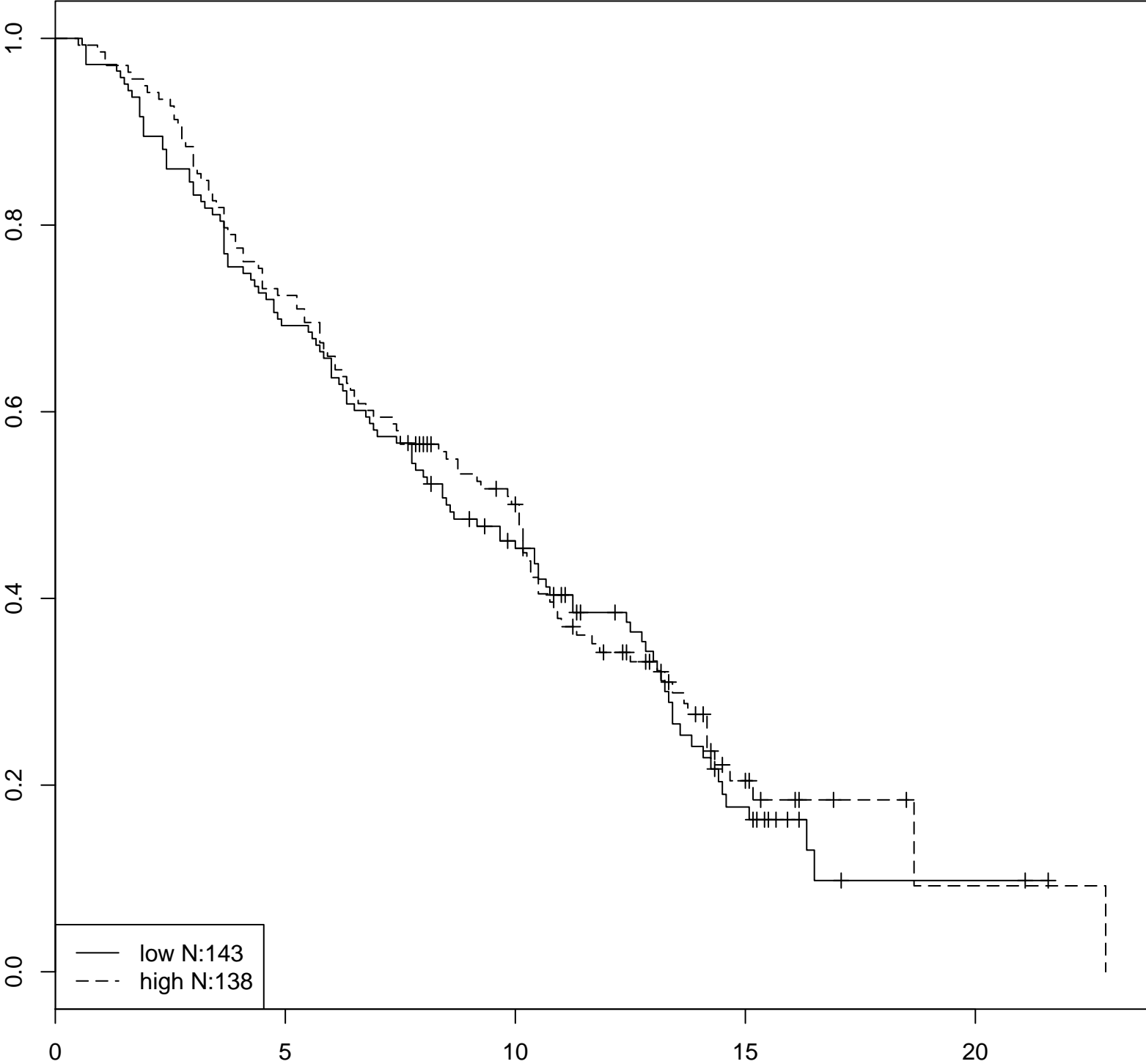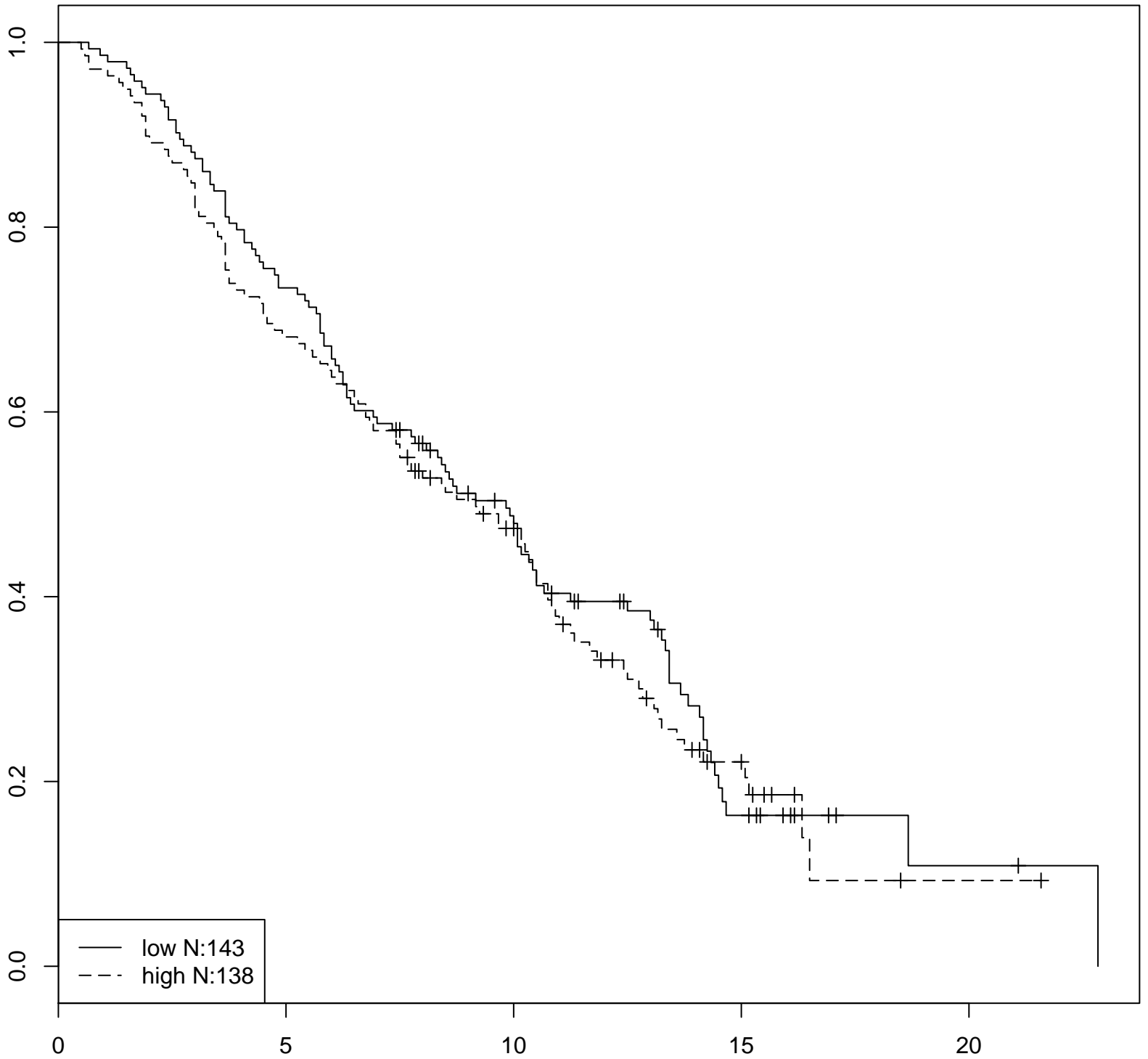# Survival by TACC1 expression

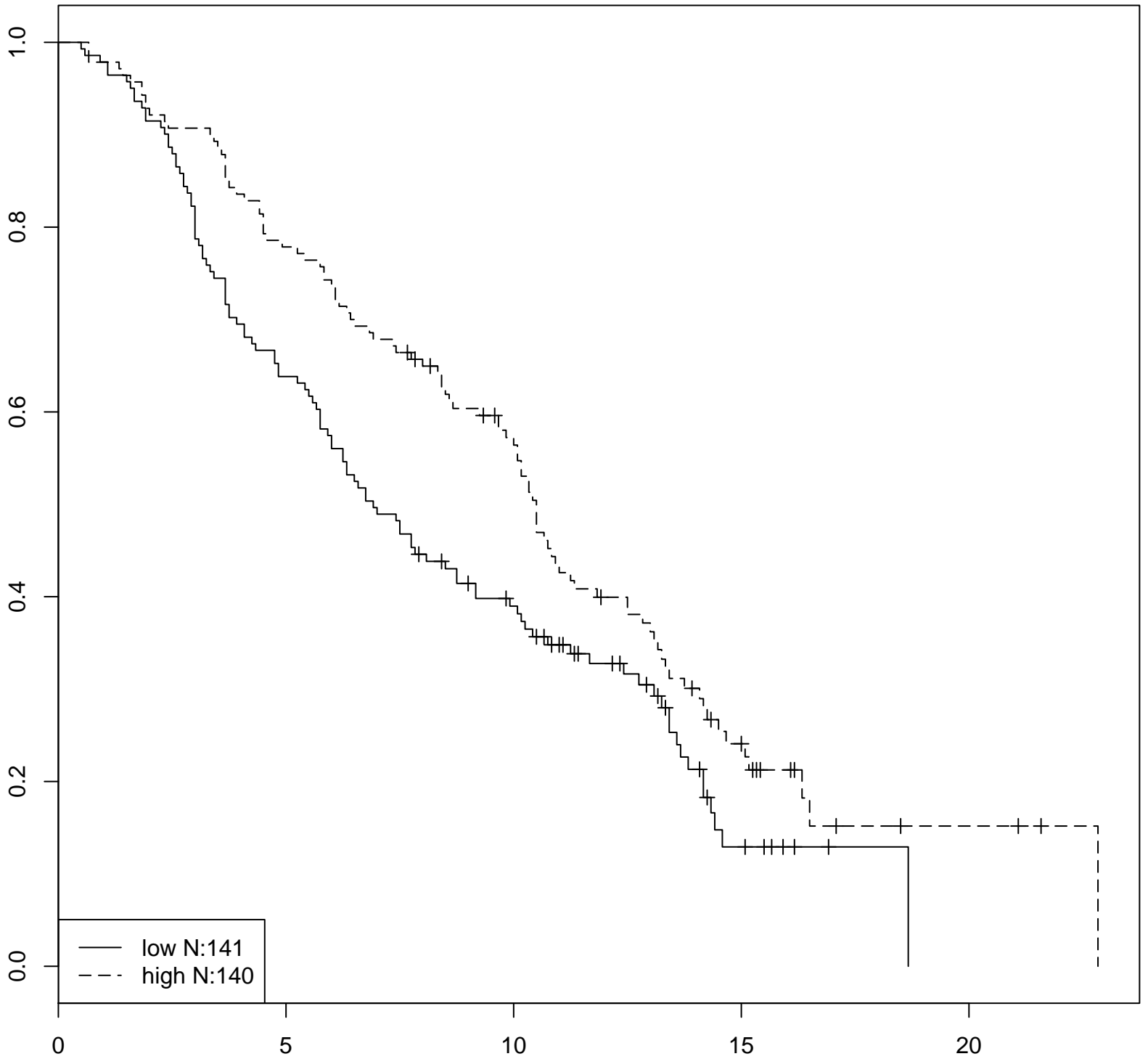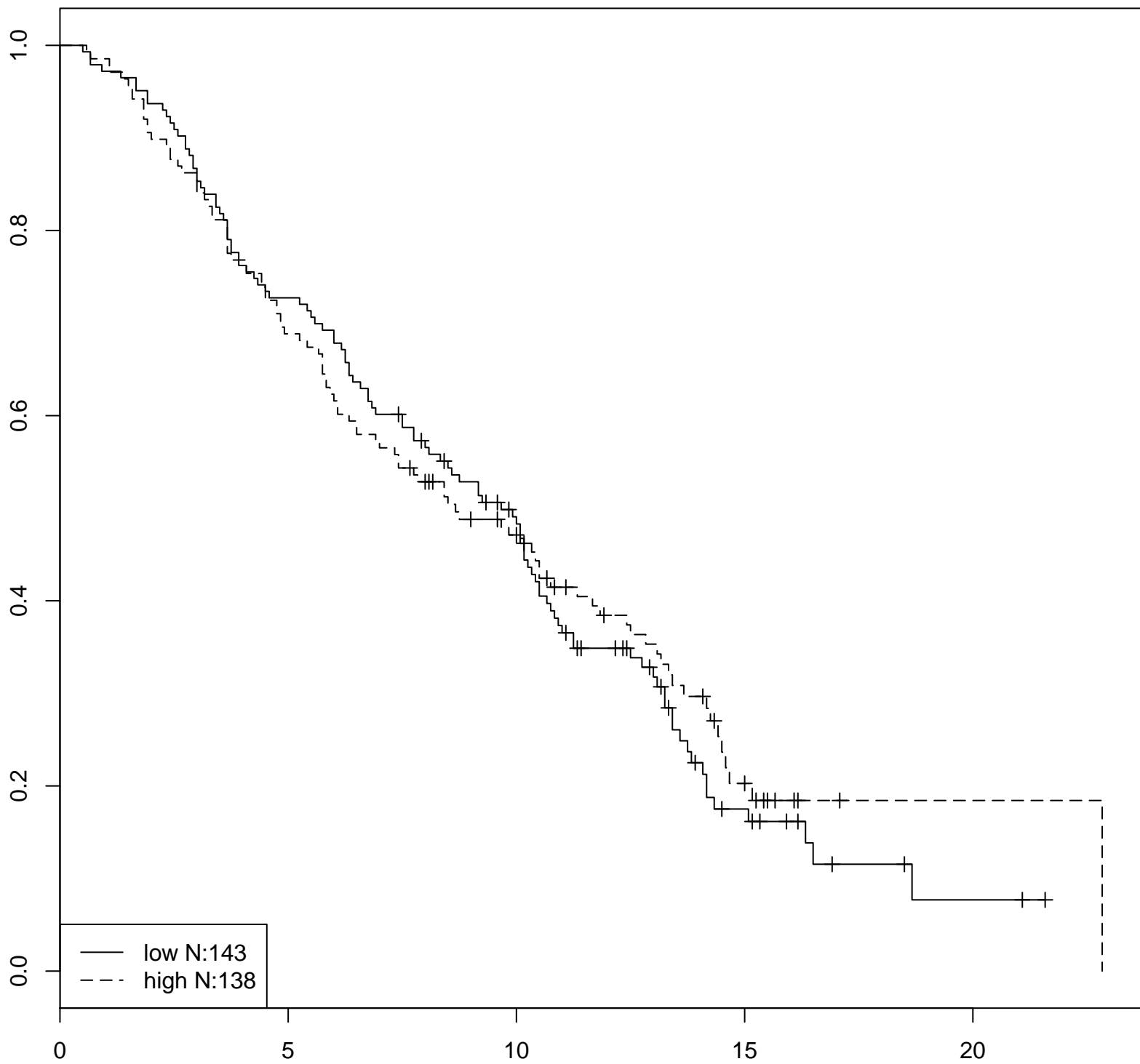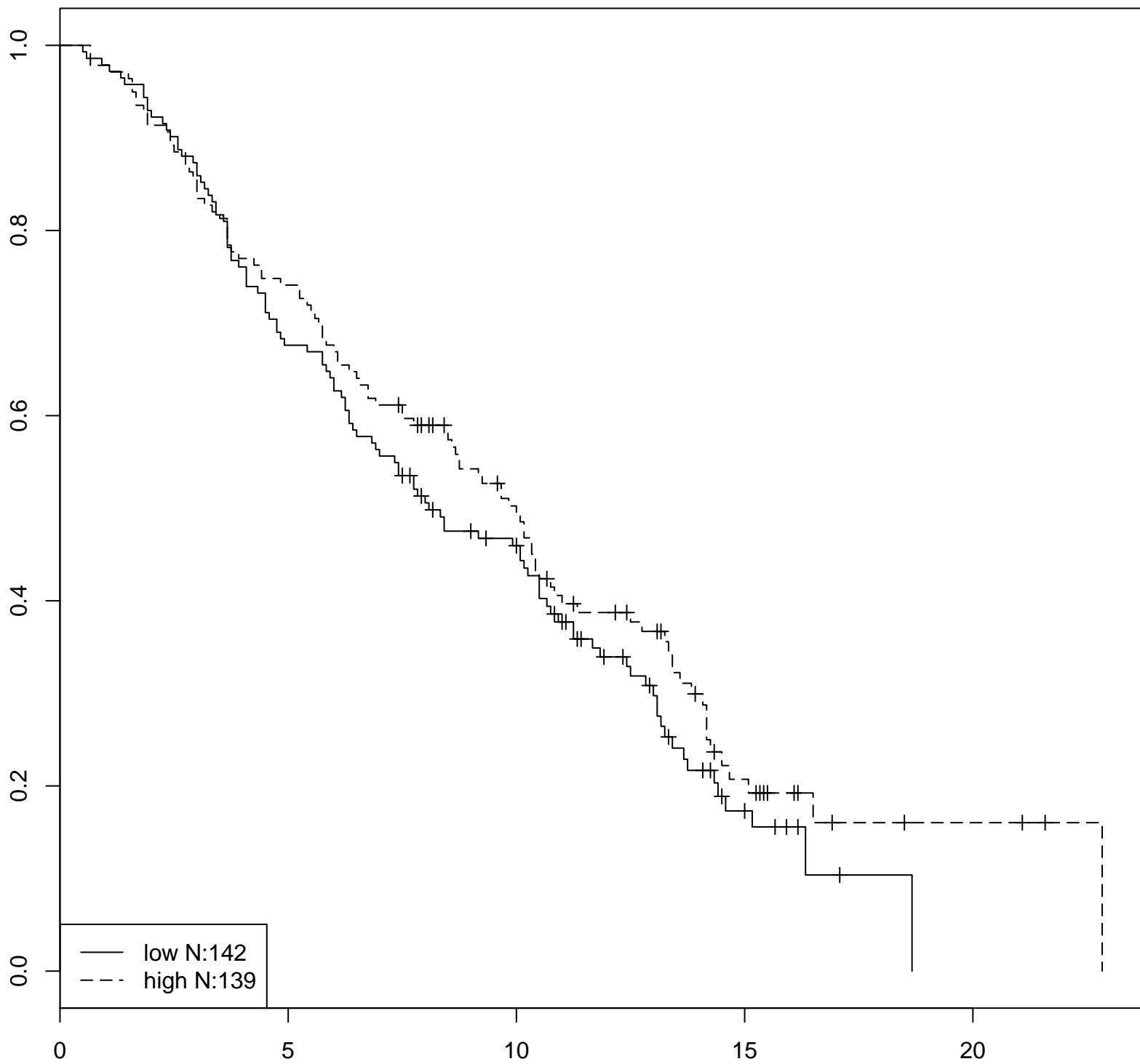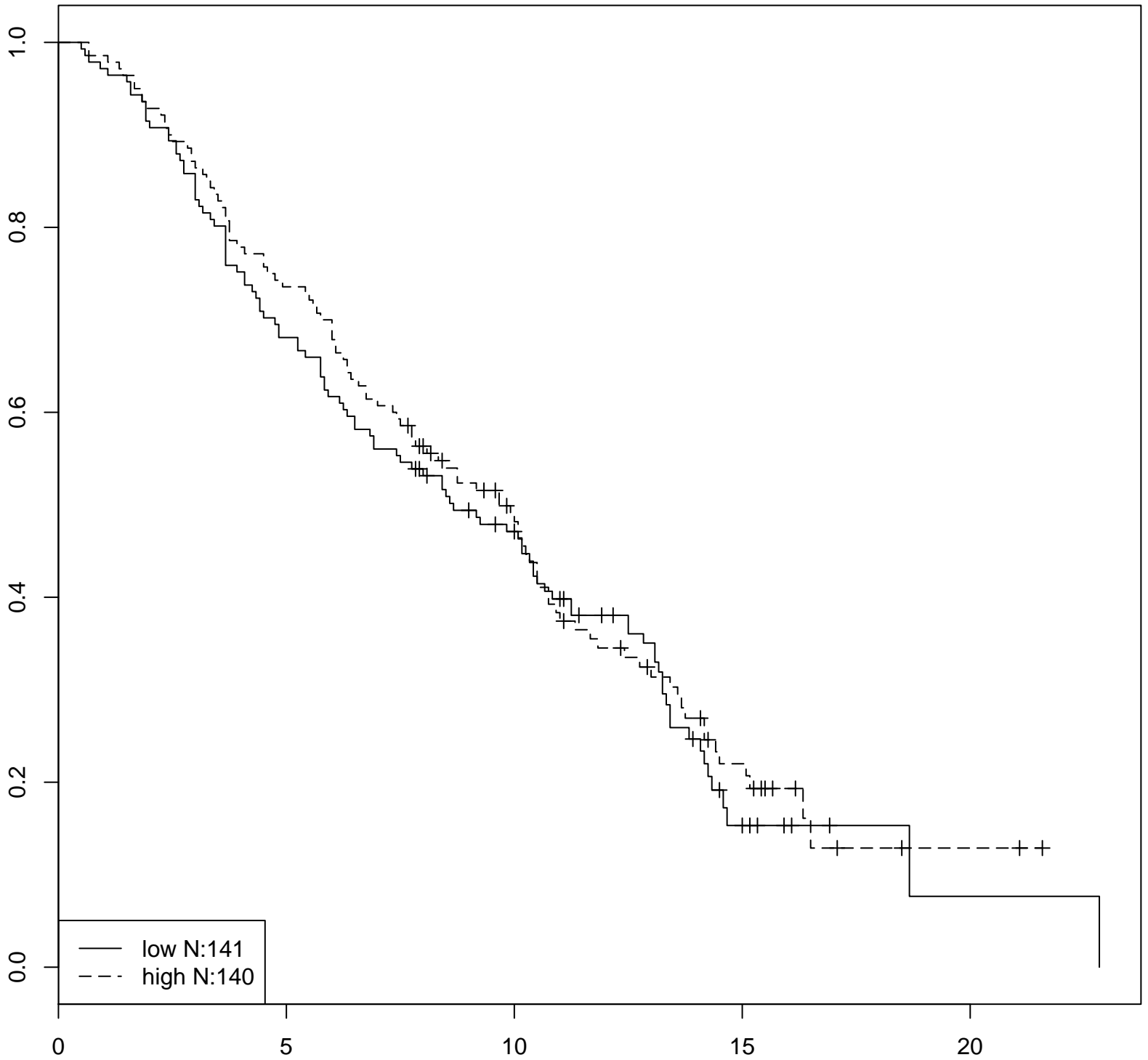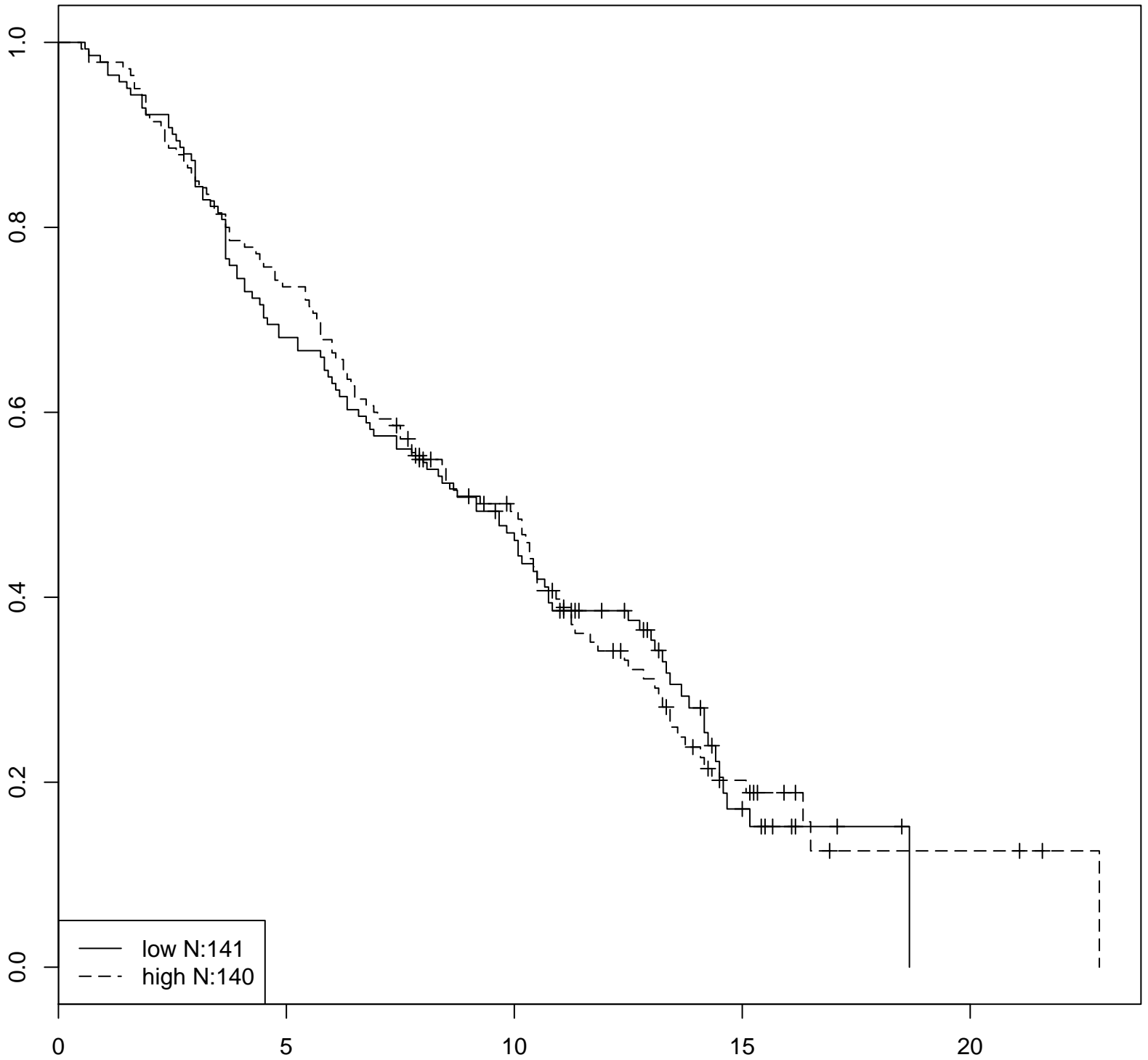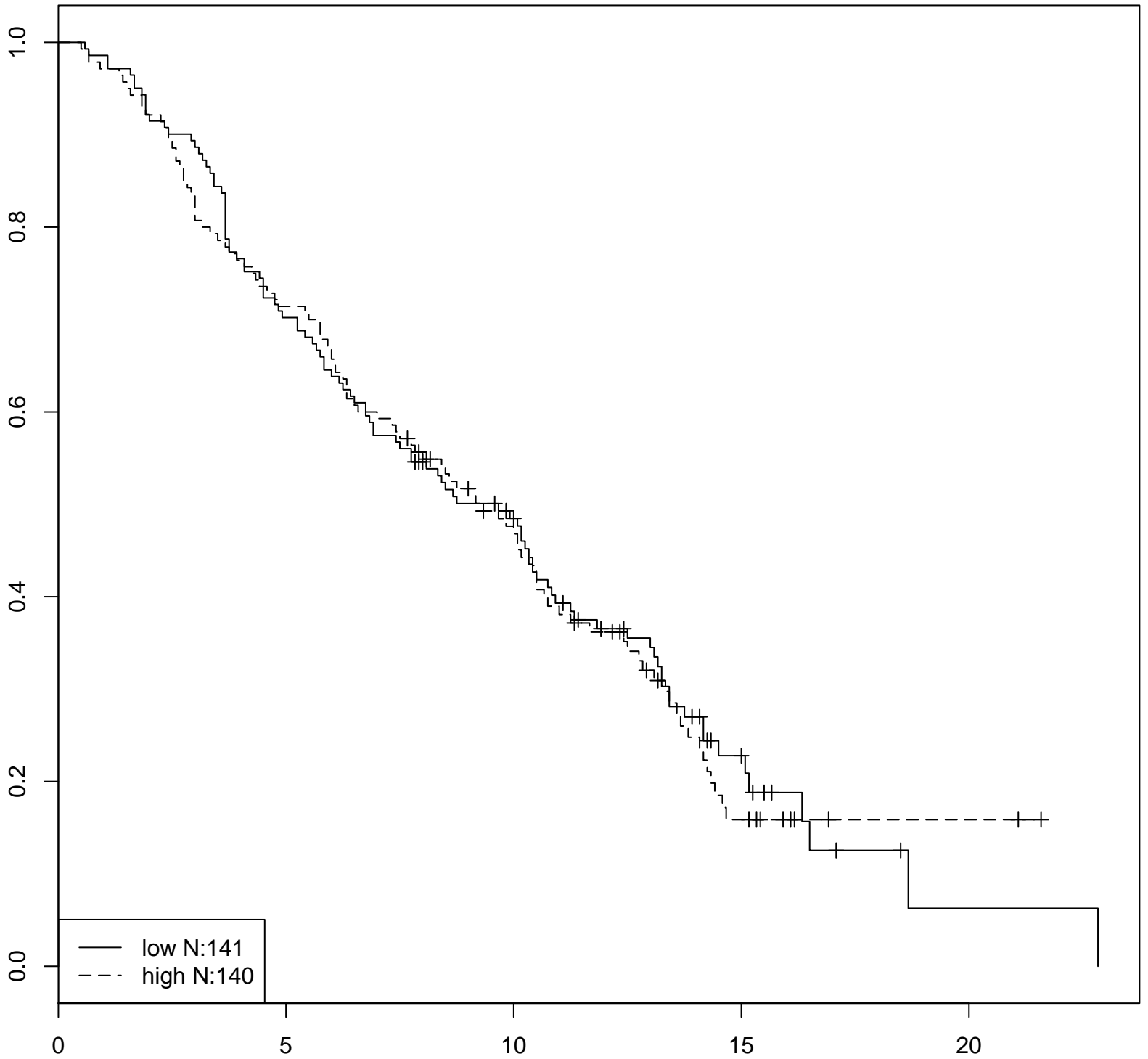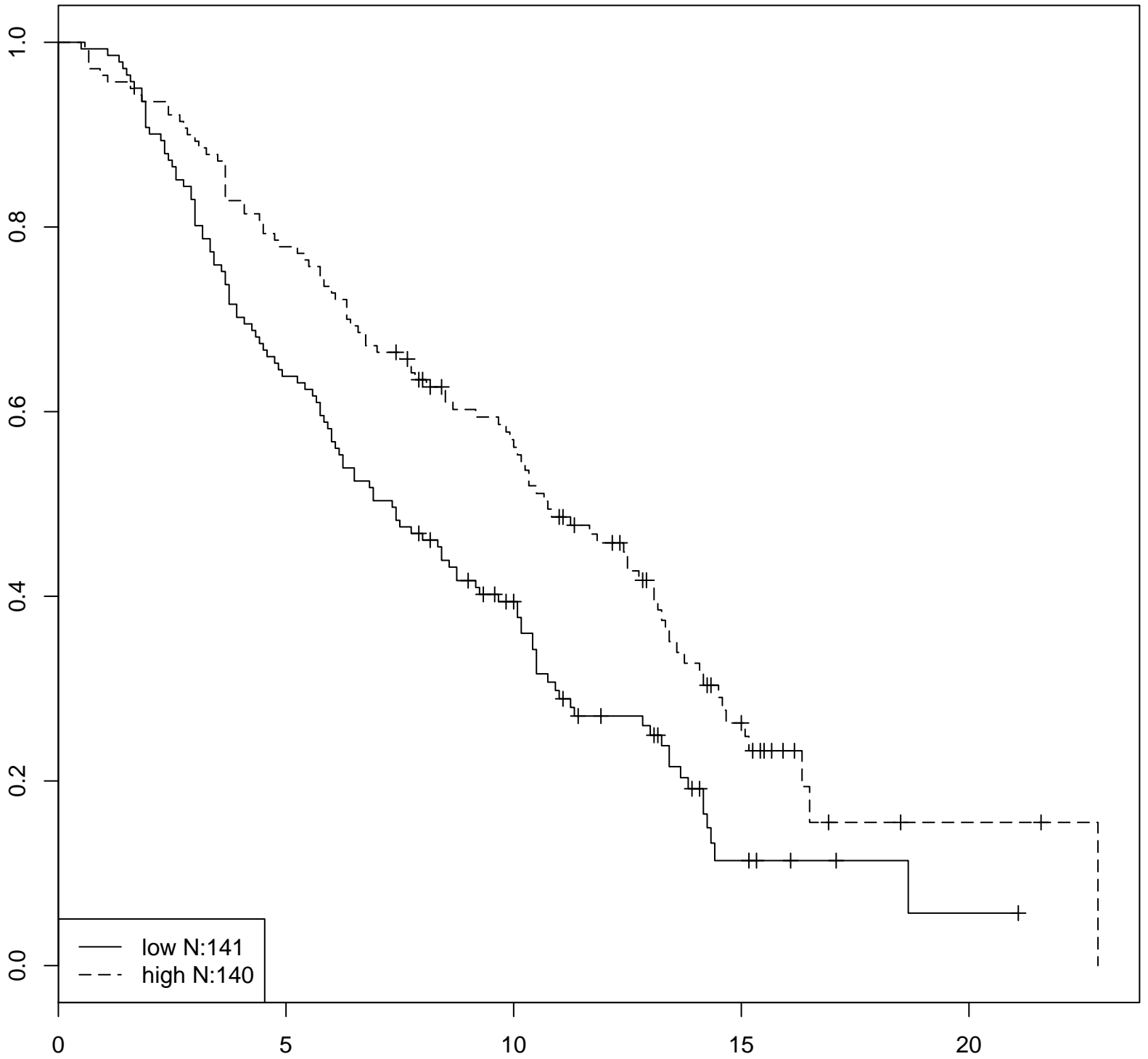years
log−rank test p−value = 0.582

Legend:
- low N:141
- high N:140

Survival by TEAD1 expression

low N:141
high N:140

years
log−rank test p−value = 0.927

Survival by TERT expression

years
log−rank test p−value = 0.824

Survival by TFF3 expression

low N:141
high N:140

years
log−rank test p−value = 0.001

Survival by TGFB1 expression
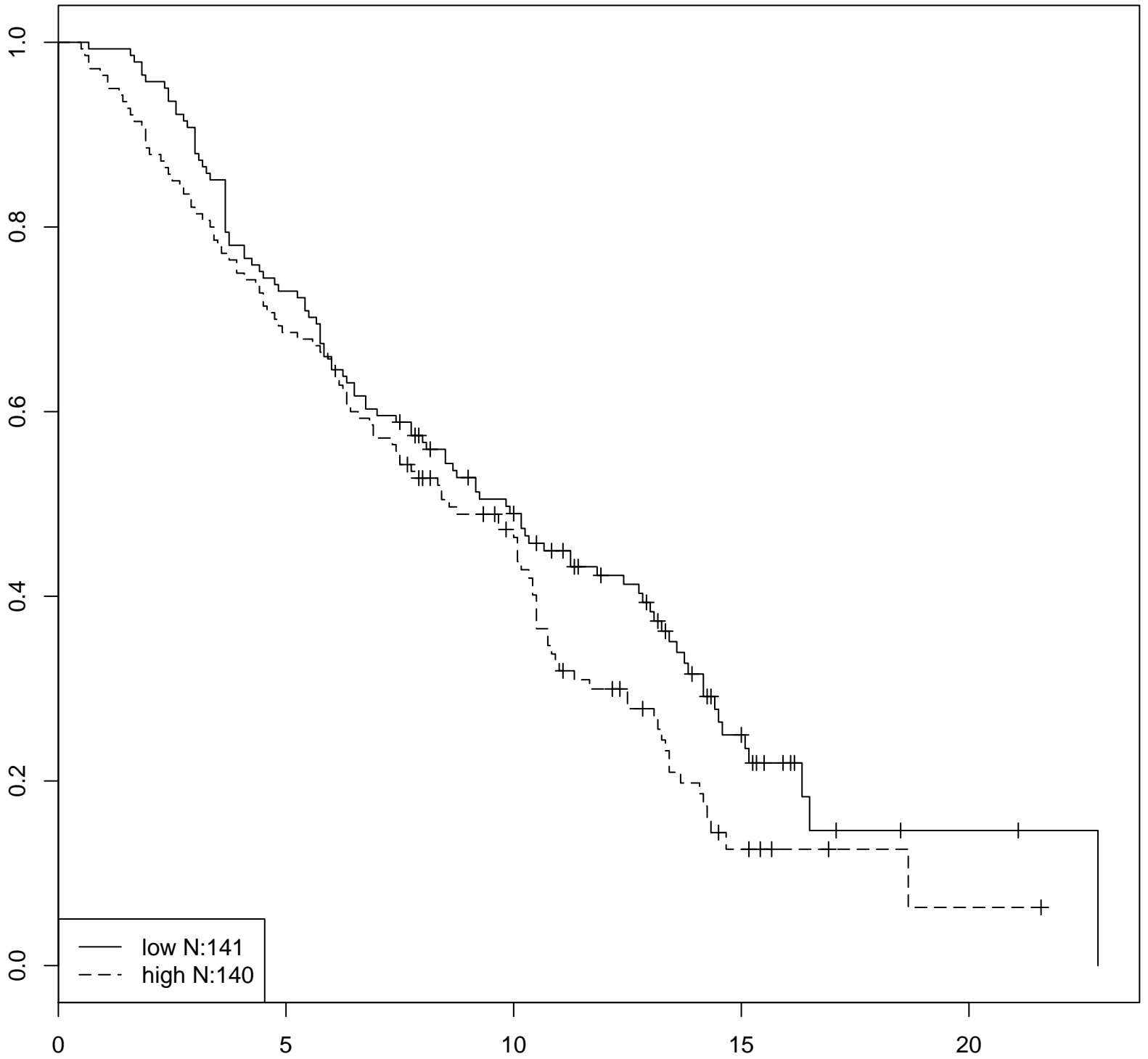
years
log−rank test p−value = 0.062

low N:141
high N:140

Survival by TGFB2 expression

low N:143
high N:138
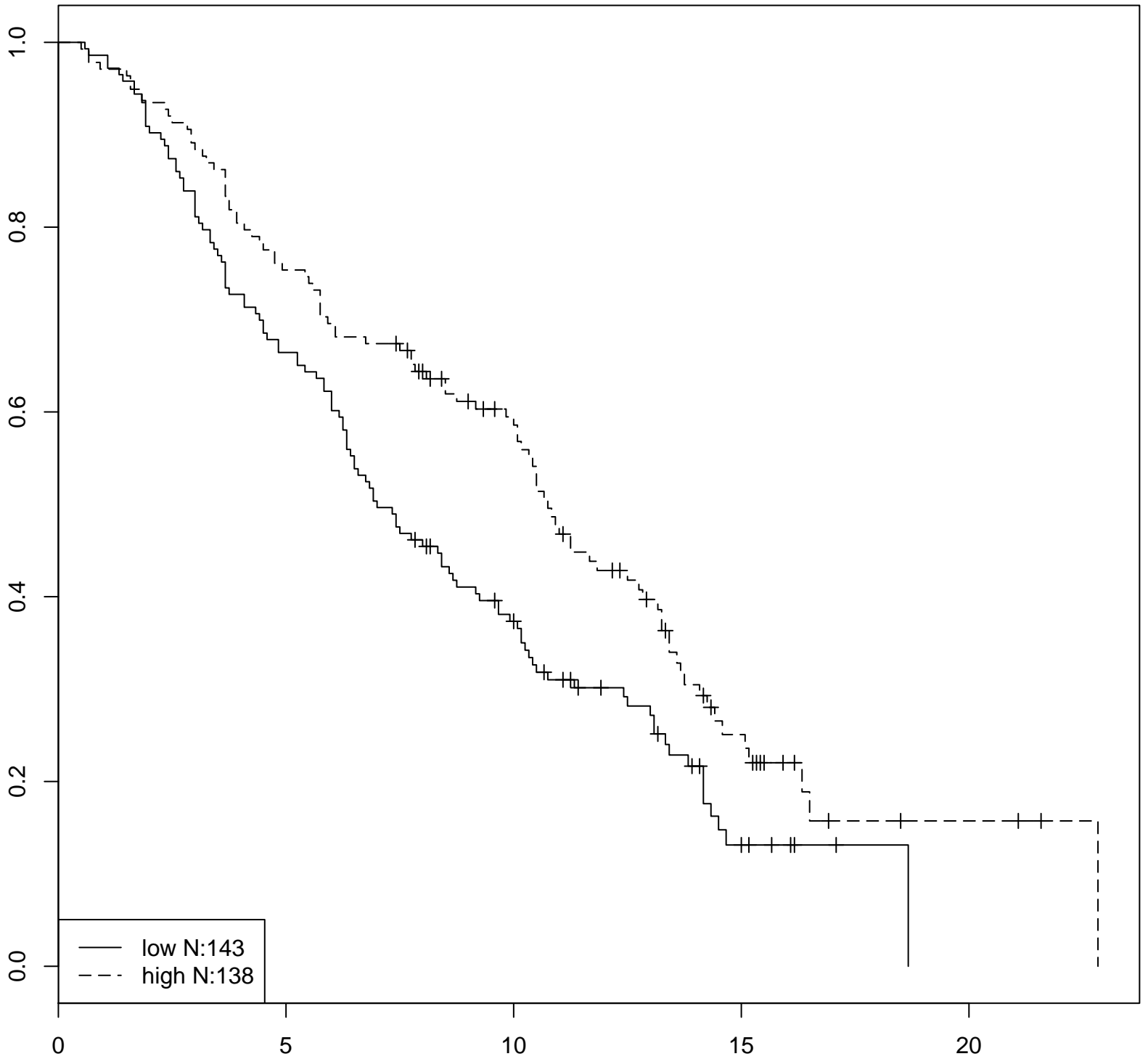
years
log−rank test p−value = 0.004

Survival by THBS1 expression

low N:143
high N:138

years
log−rank test p−value = 0.736
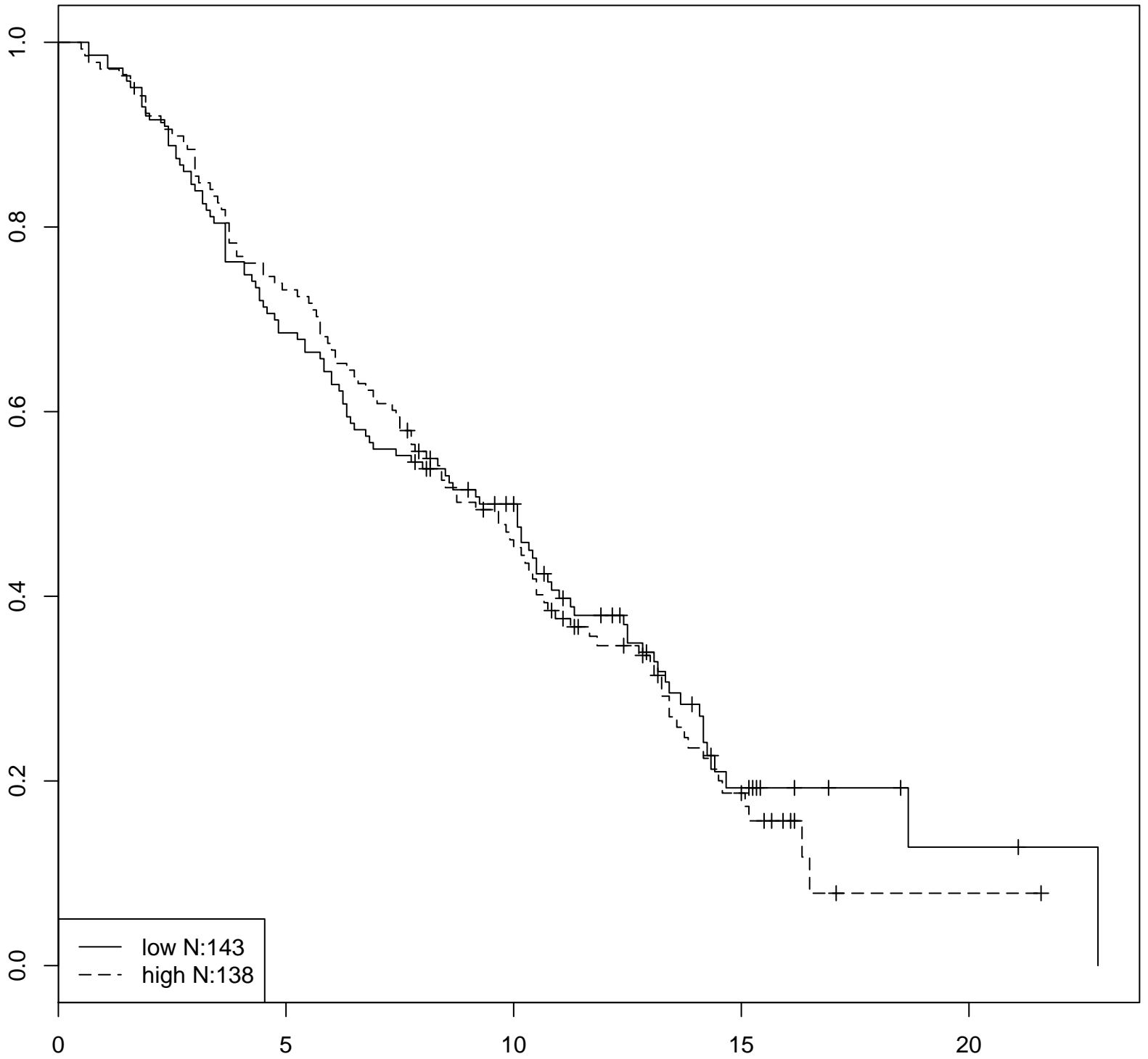
Survival by TIMP1 expression

low N:142
high N:139

years
log−rank test p−value = 0.222
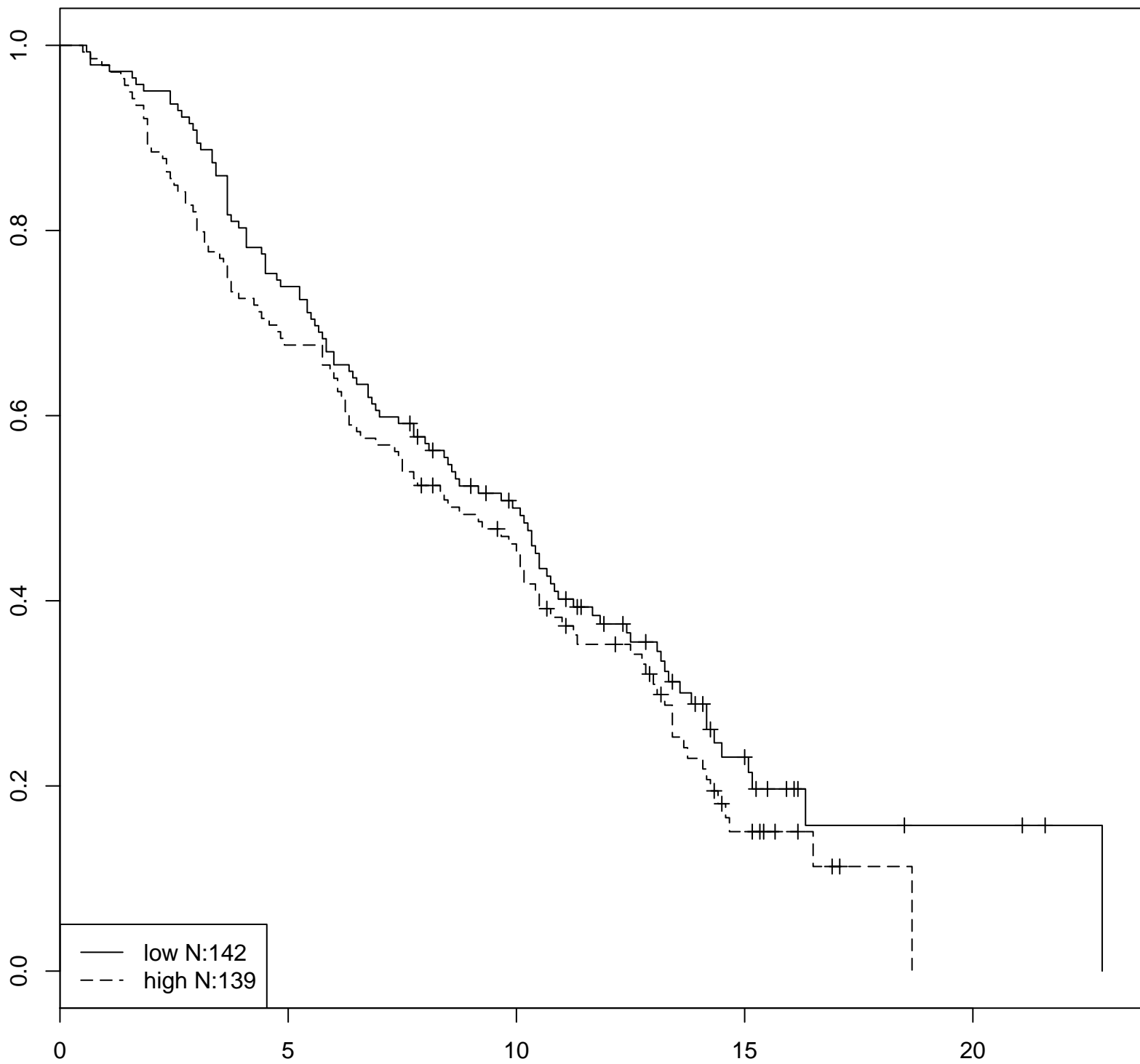
Survival by TIMP2 expression

low N:144
high N:137
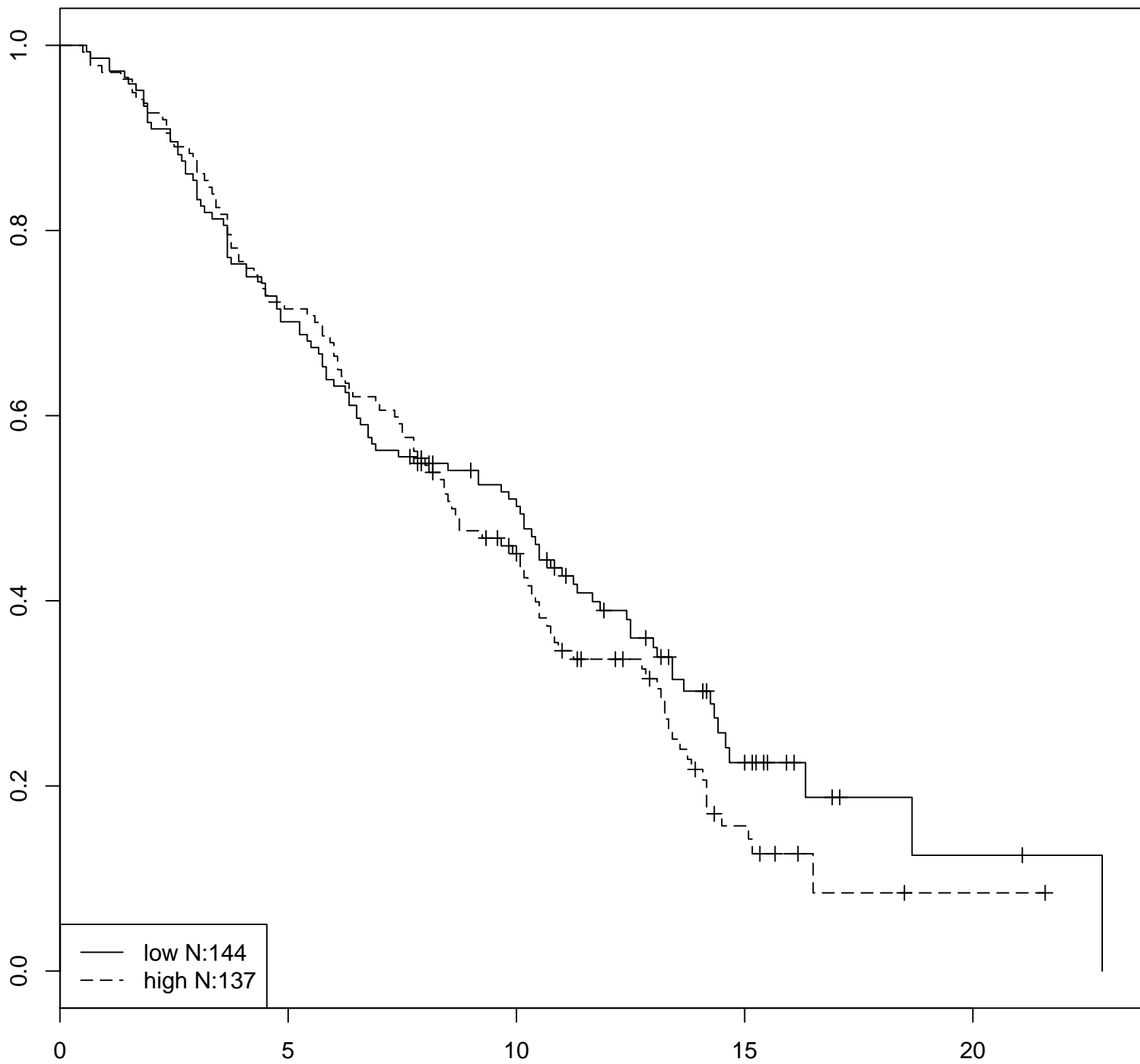
years
log−rank test p−value = 0.242

Survival by TIMP4 expression

low N:141
high N:140
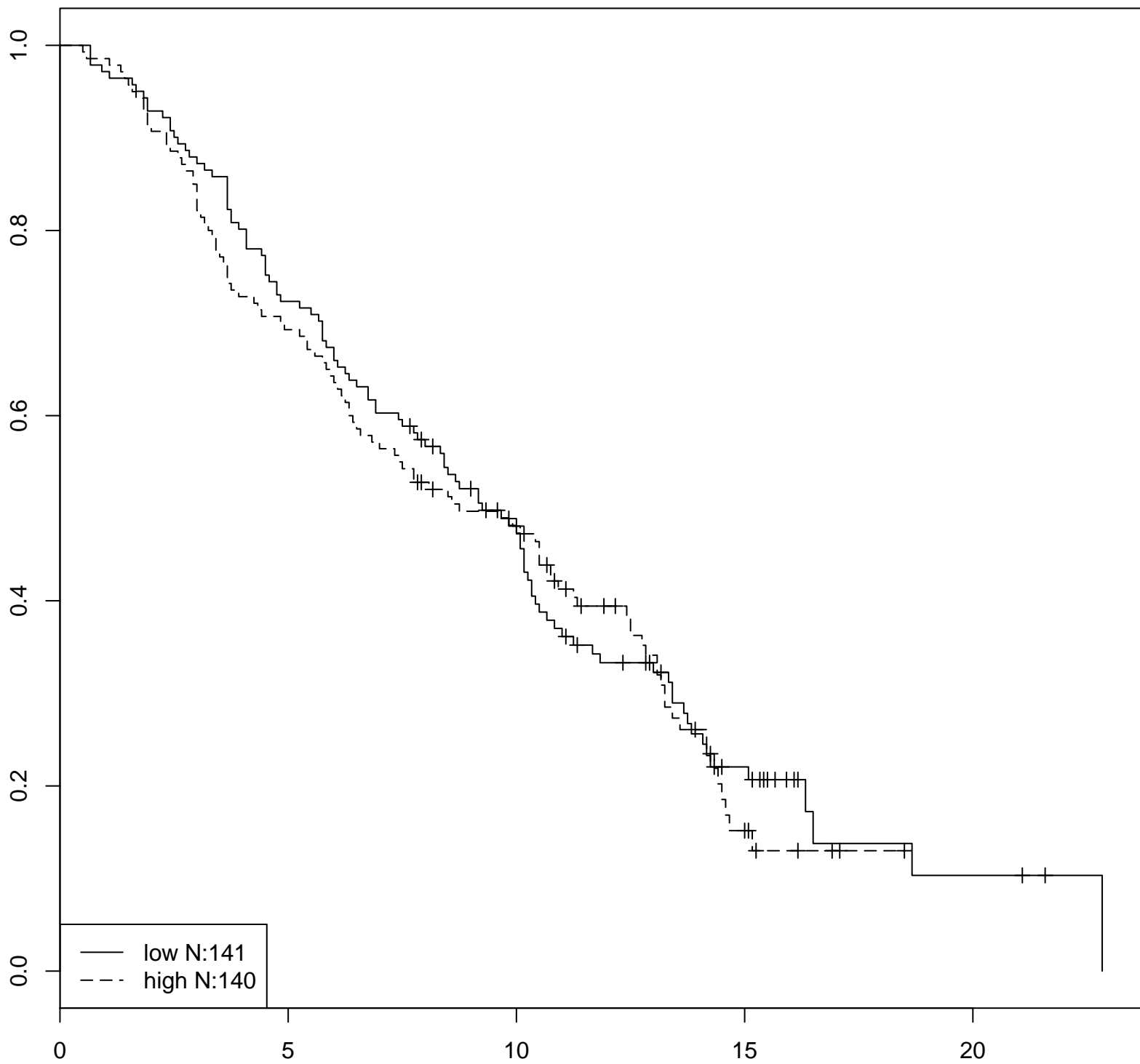
years
log−rank test p−value = 0.691

Survival by TNFRSF11B expression

low N:143
high N:138

years
log−rank test p−value = 0.472
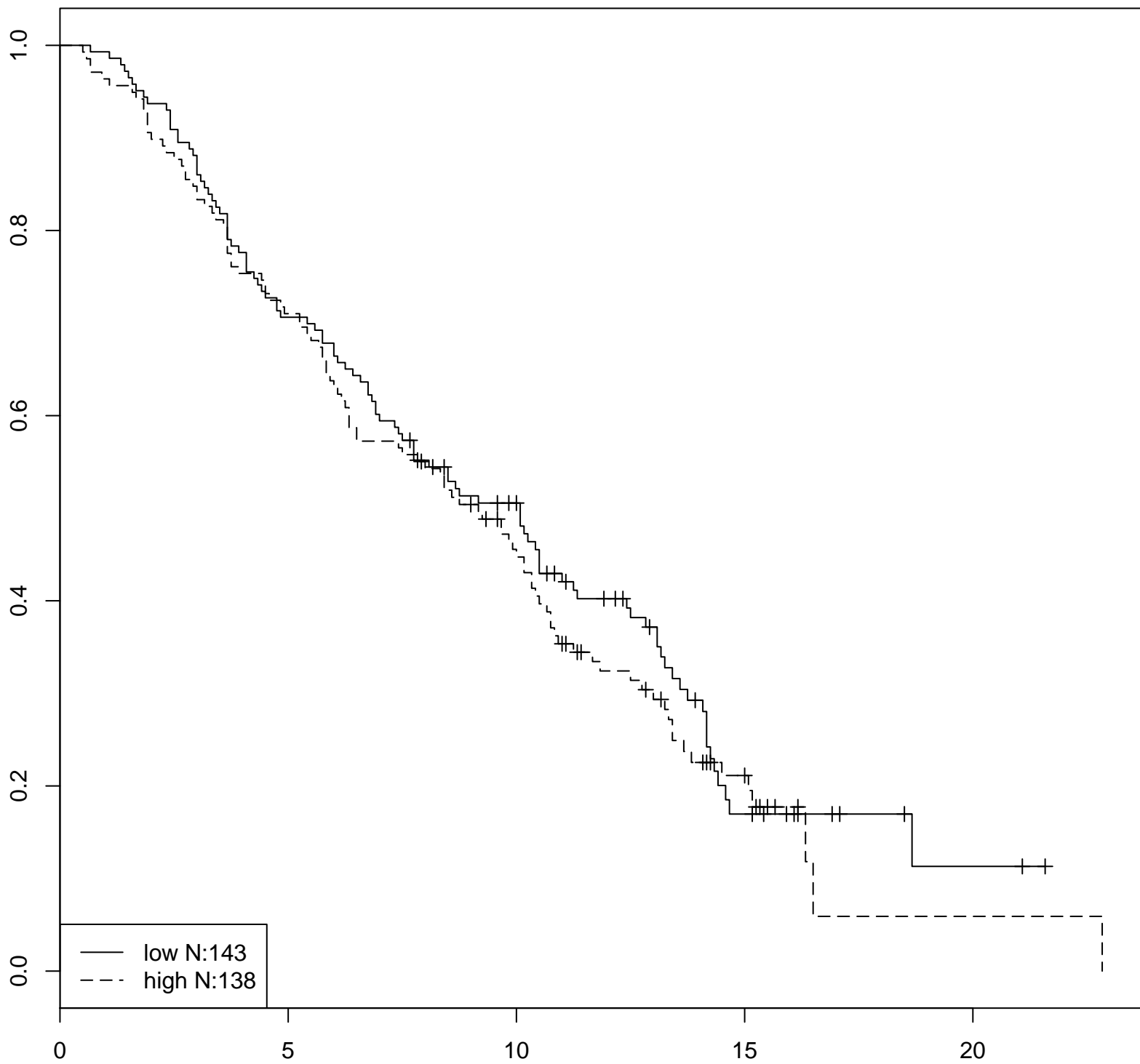
Survival by TNFRSF1A expression
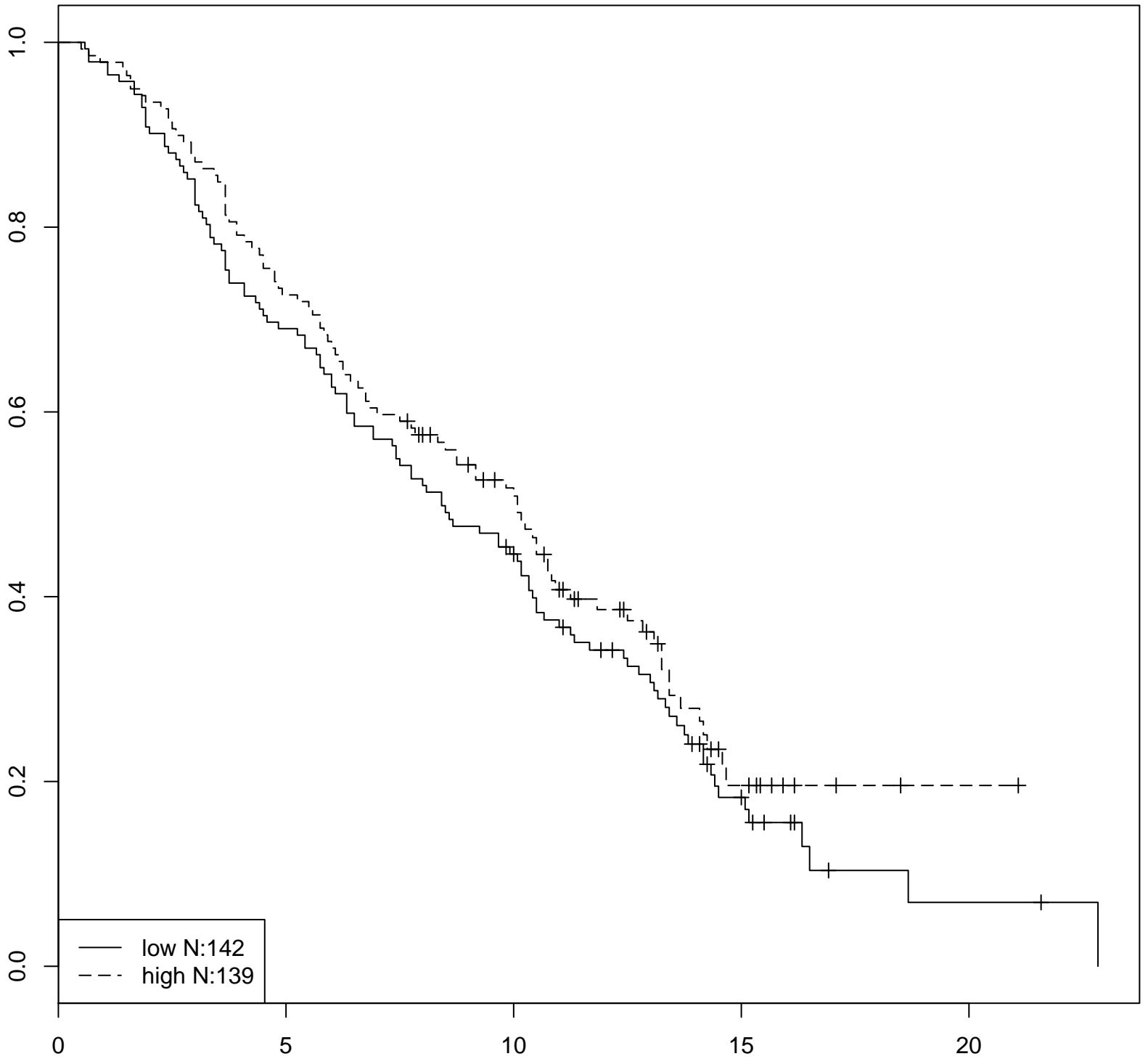
years
log−rank test p−value = 0.257

low N:142
high N:139

Survival by TNFRSF25 expression

low N:141
high N:140

years
log−rank test p−value = 0.707
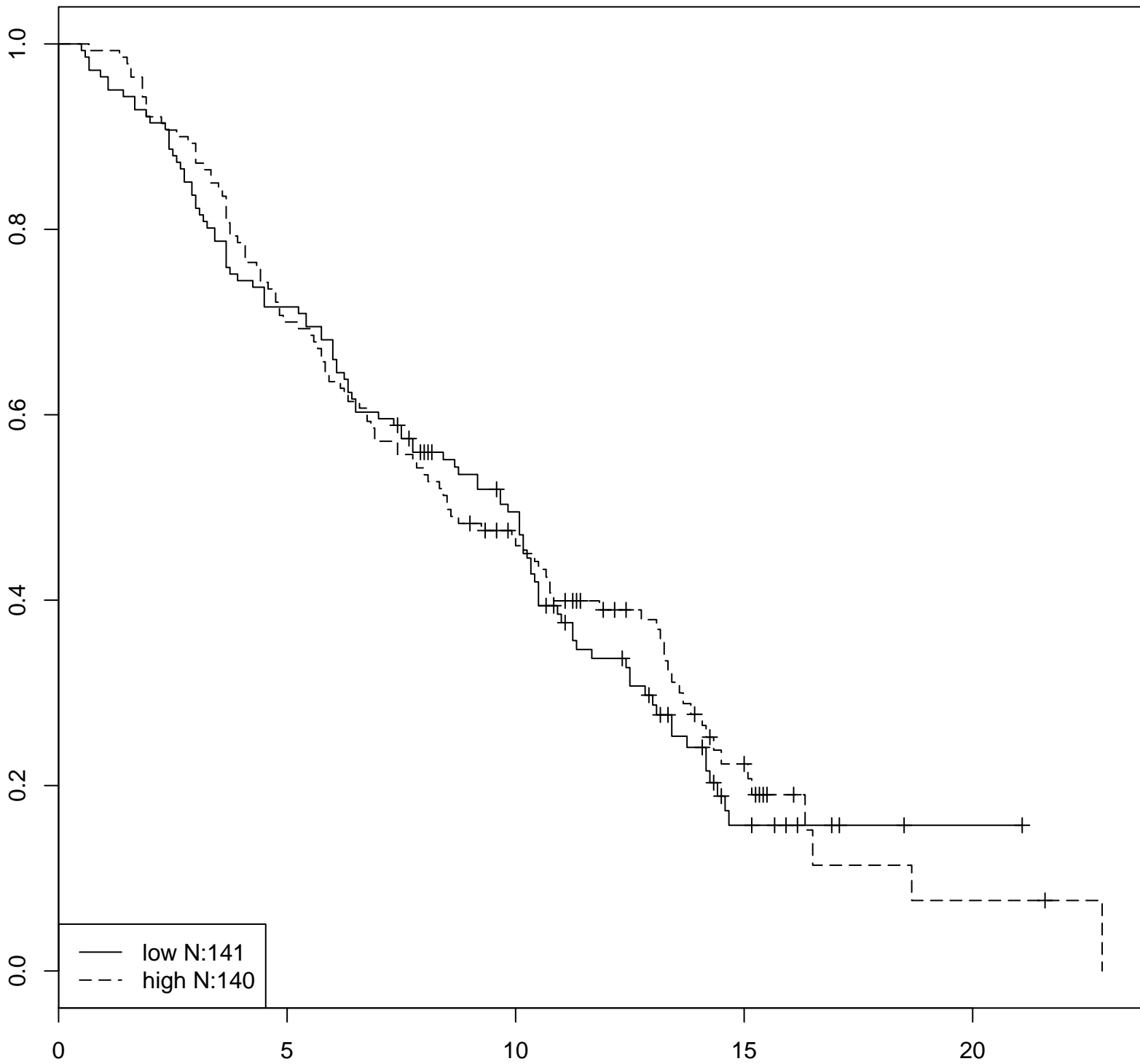
Survival by TOP2A expression

low N:141
high N:140
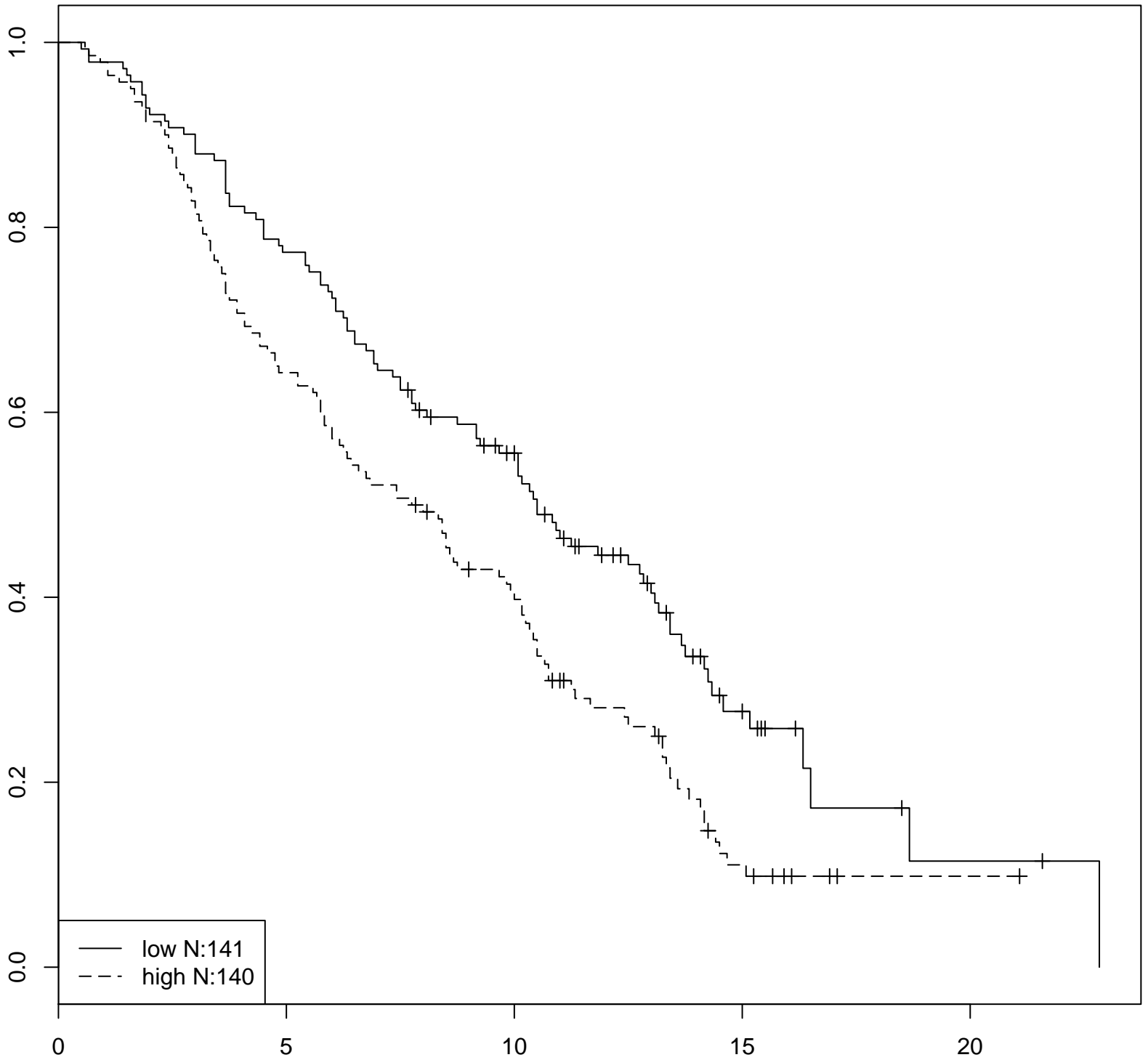
years
log−rank test p−value = 0.002

Survival by TP53 expression

low N:142
high N:139

years
log−rank test p−value = 0.285
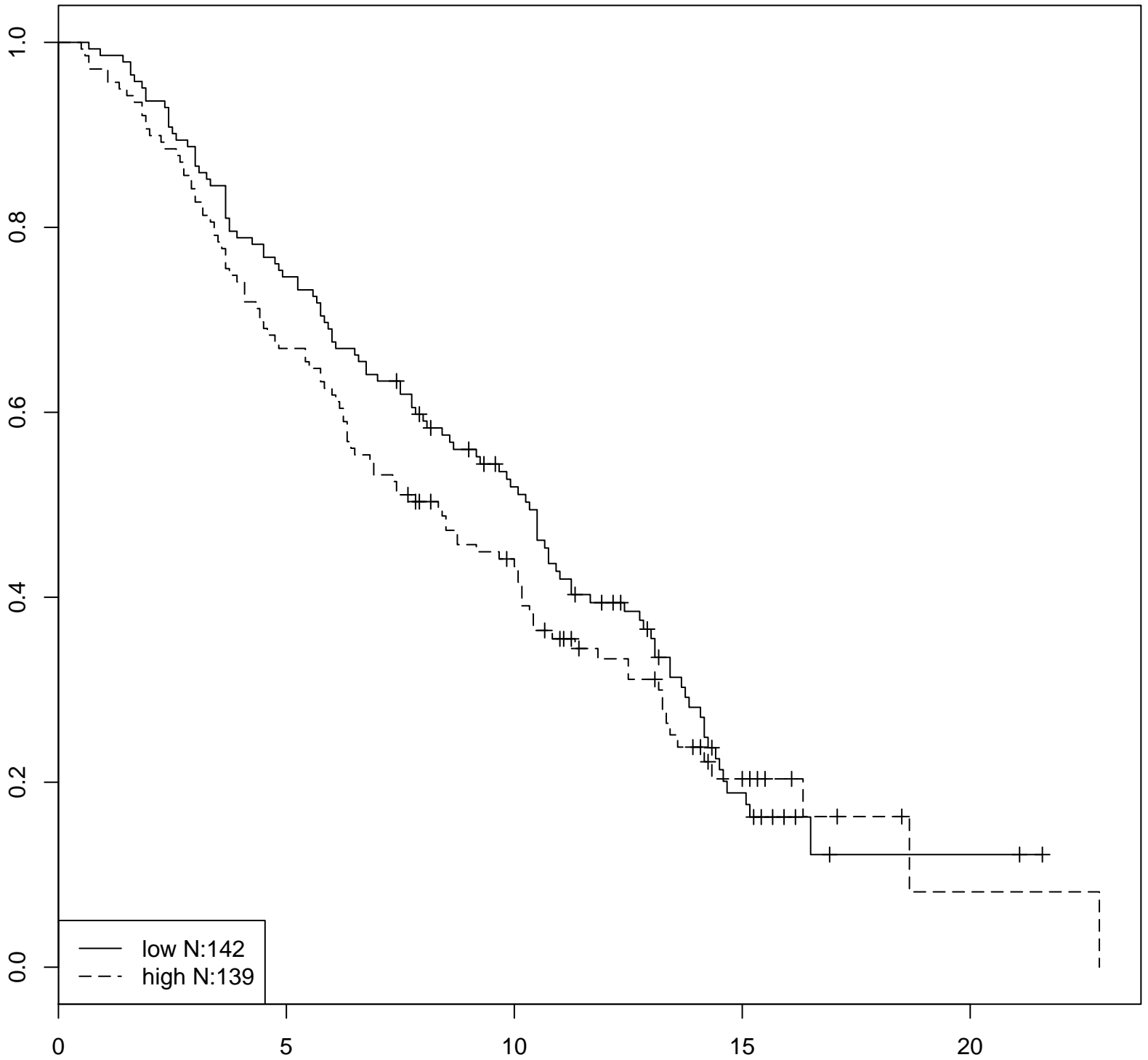
Survival by TRPM8 expression
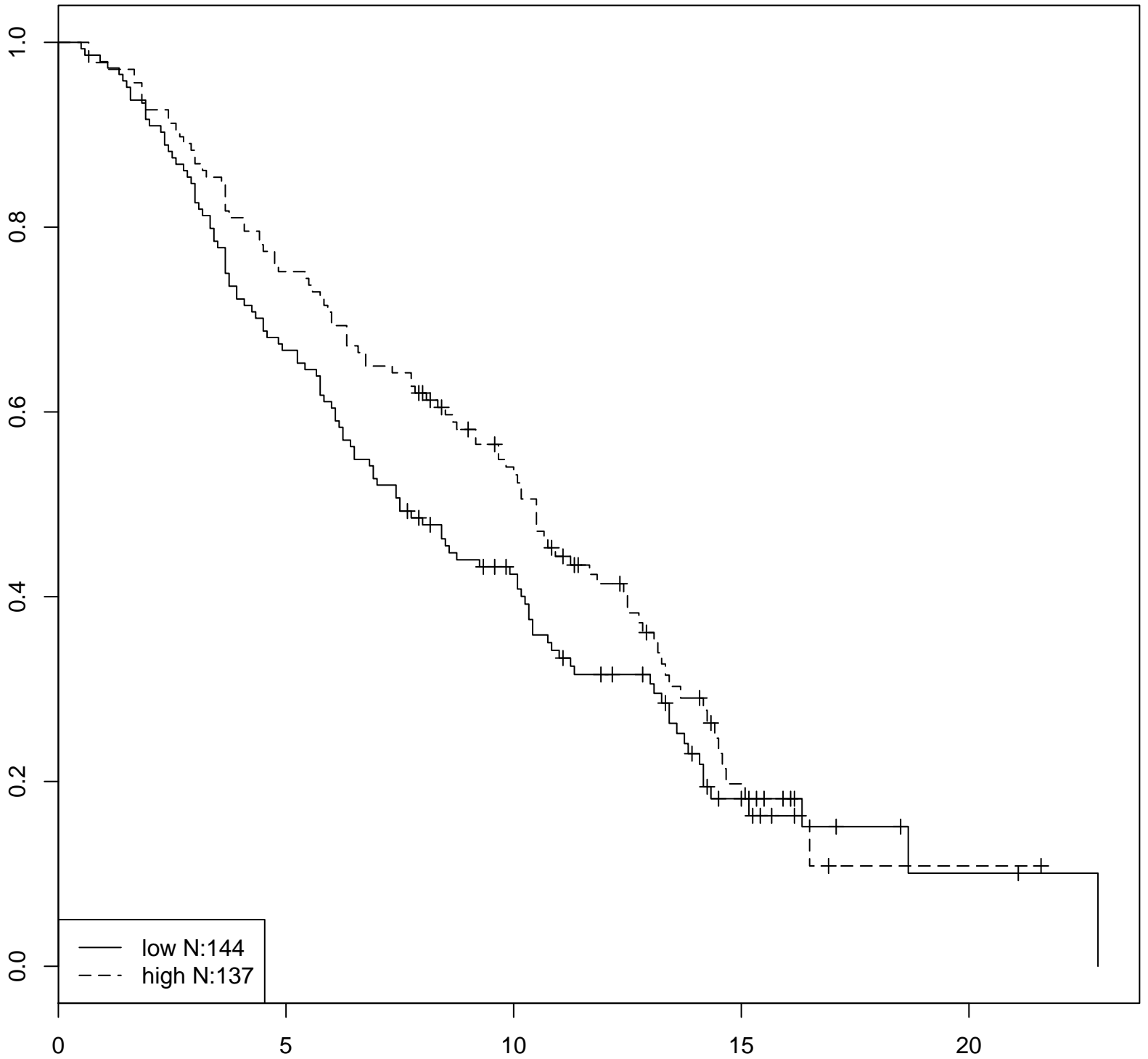
years
log−rank test p−value = 0.139

low N:144
high N:137

Survival by TRPV6 expression

low N:141
high N:140
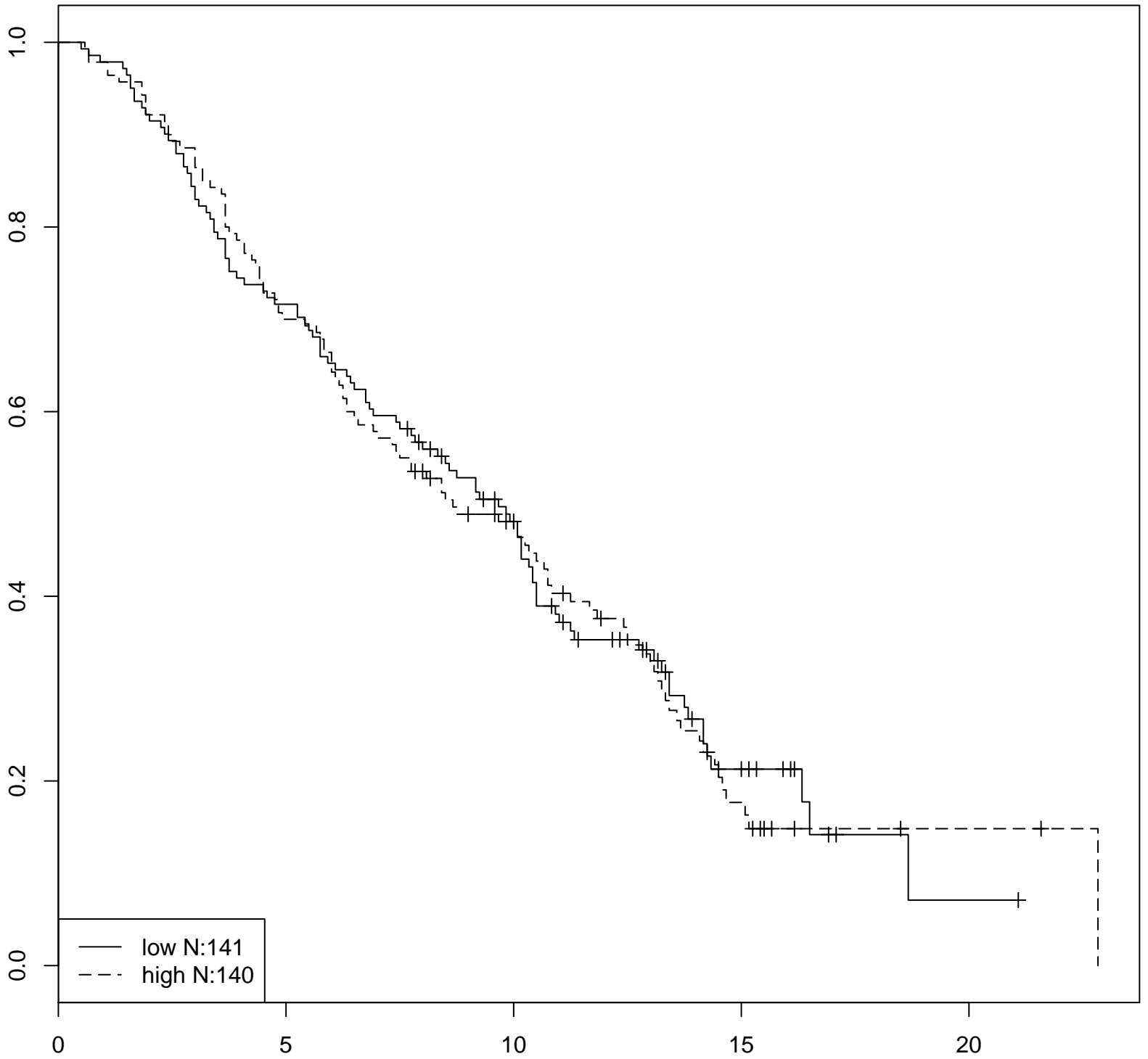
years
log−rank test p−value = 0.895

Survival by TWF1 expression

years
log−rank test p−value = 0.447

Legend:
- low N:142
- high N:139
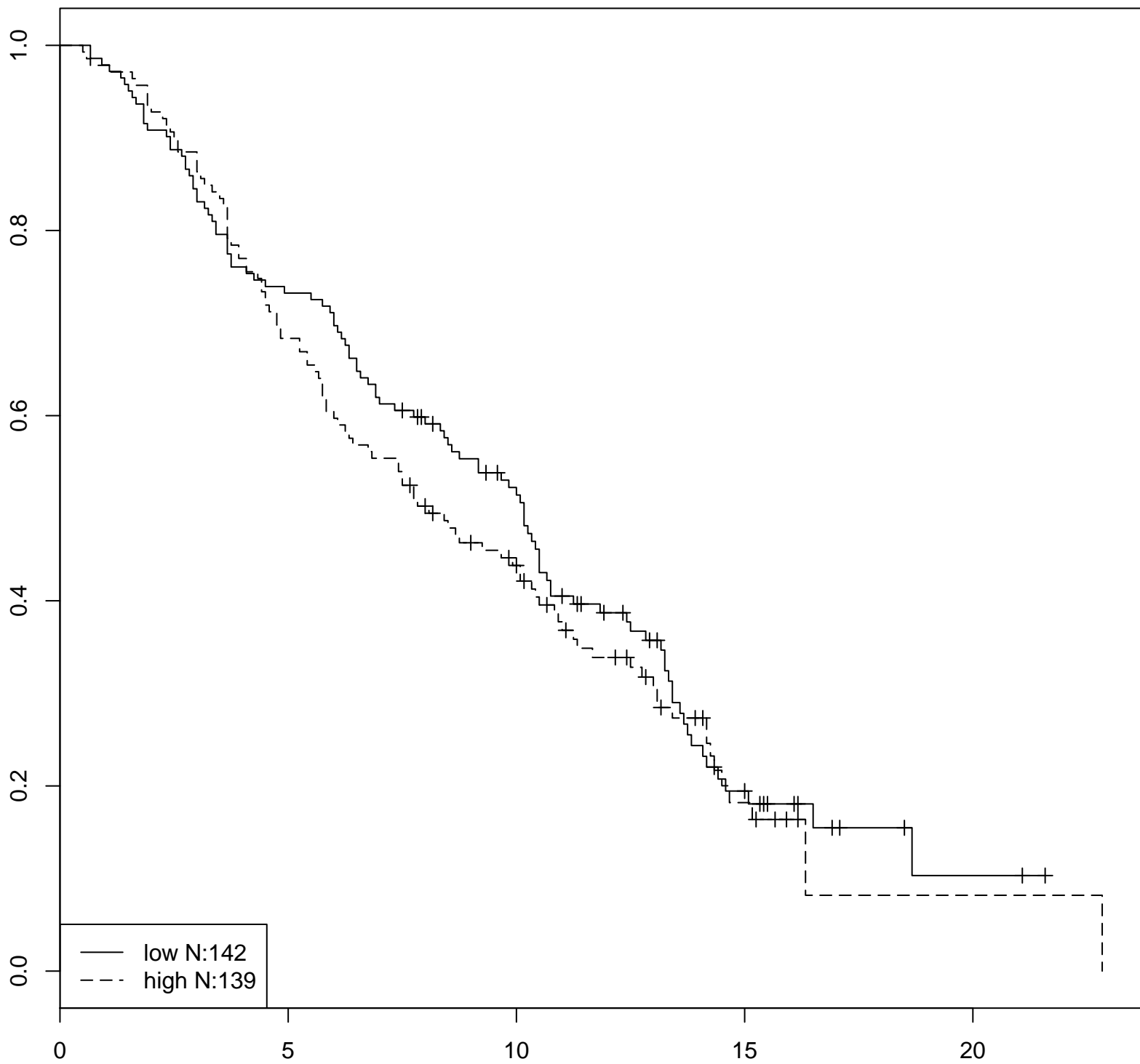
Survival by UCHL1 expression

low N:141
high N:140
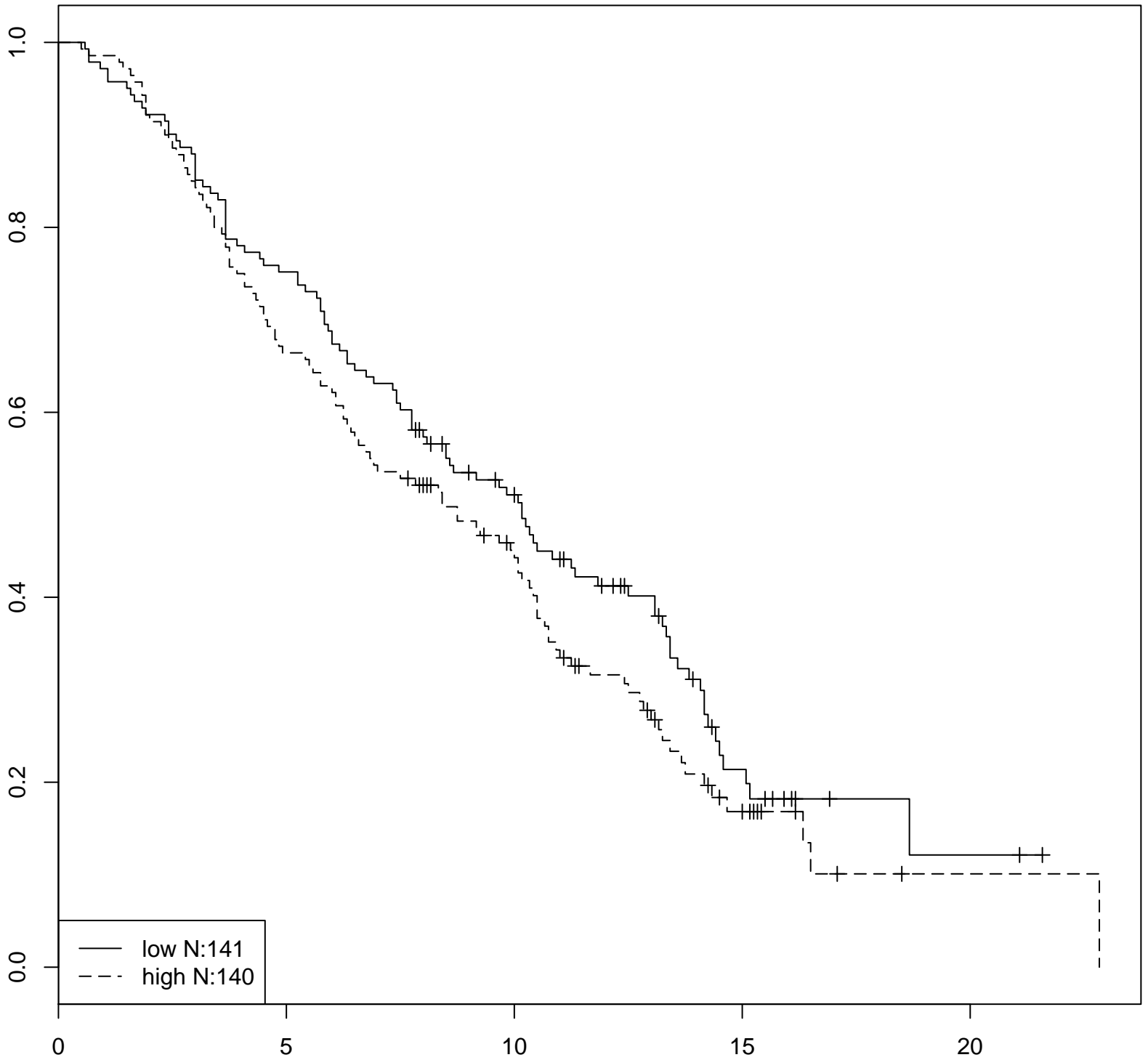
years
log−rank test p−value = 0.142

Survival by VEGFA expression

low N:141
high N:140

years
log−rank test p−value = 0.113
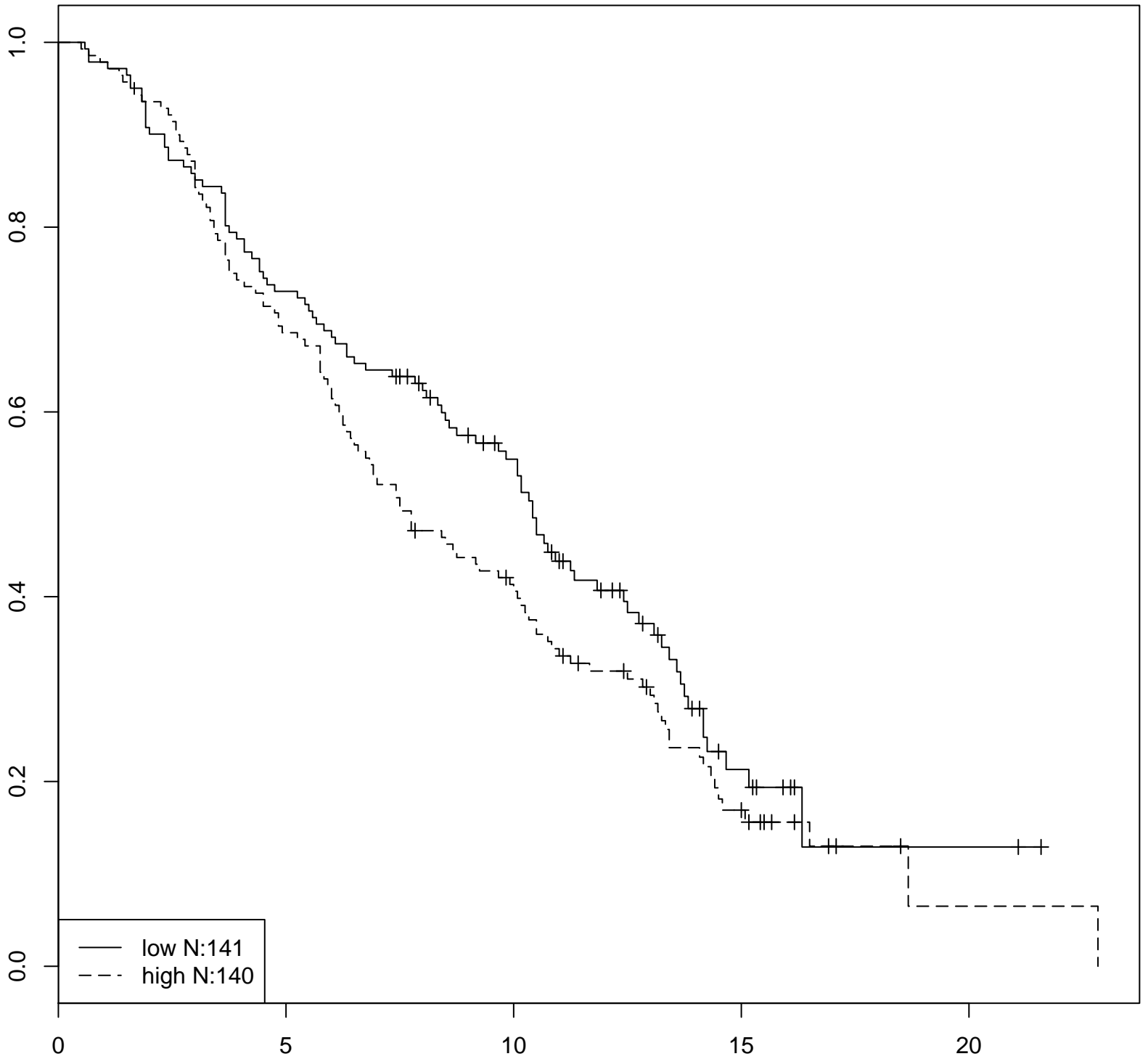
Survival by WNT5A expression

years
log−rank test p−value = 0.875

low N:141
high N:140
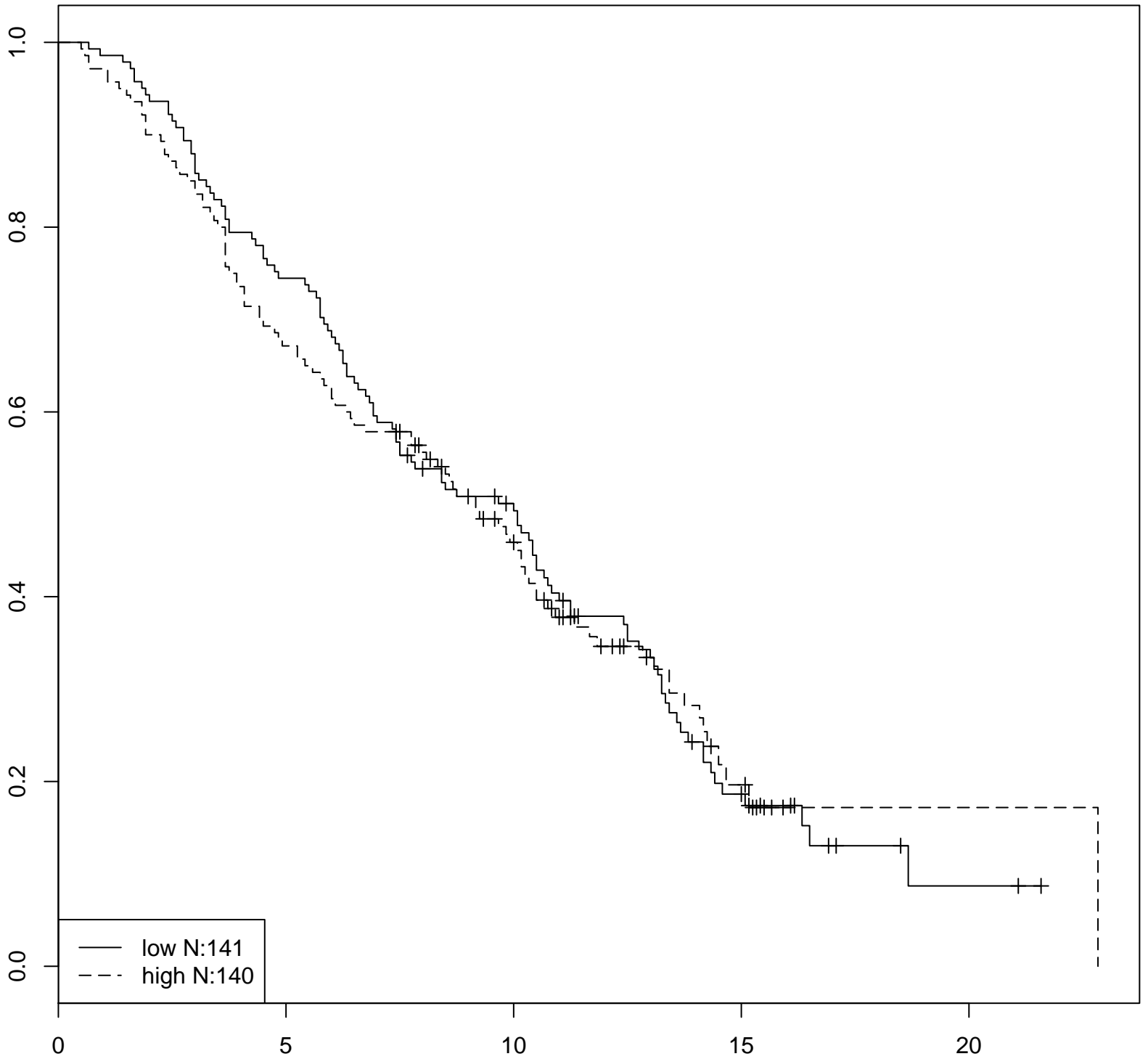
Survival by WT1 expression

years
log−rank test p−value = 0.894

legend:
low N:141
high N:140
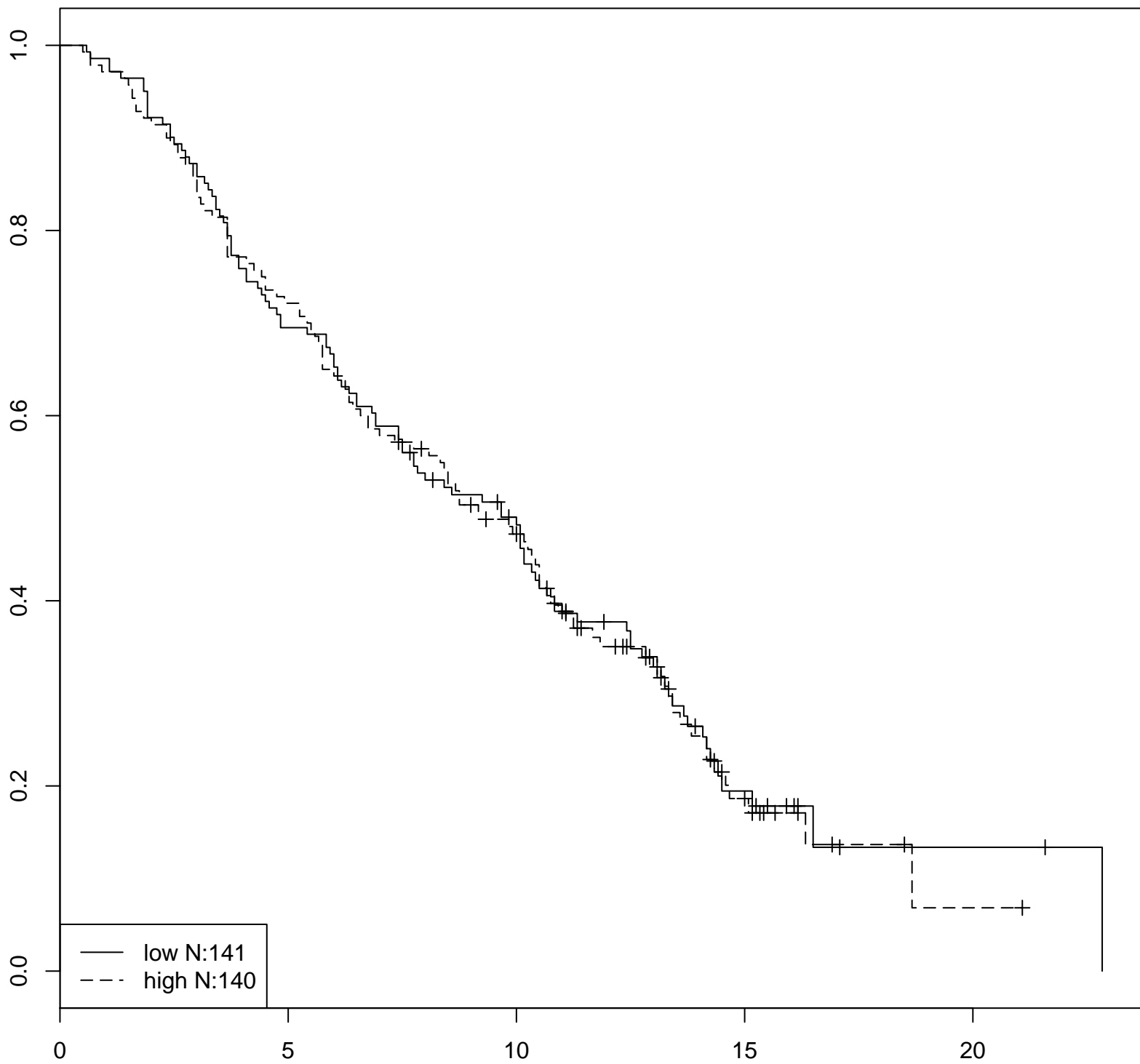
Survival by ZEB1 expression

low N:143
high N:138
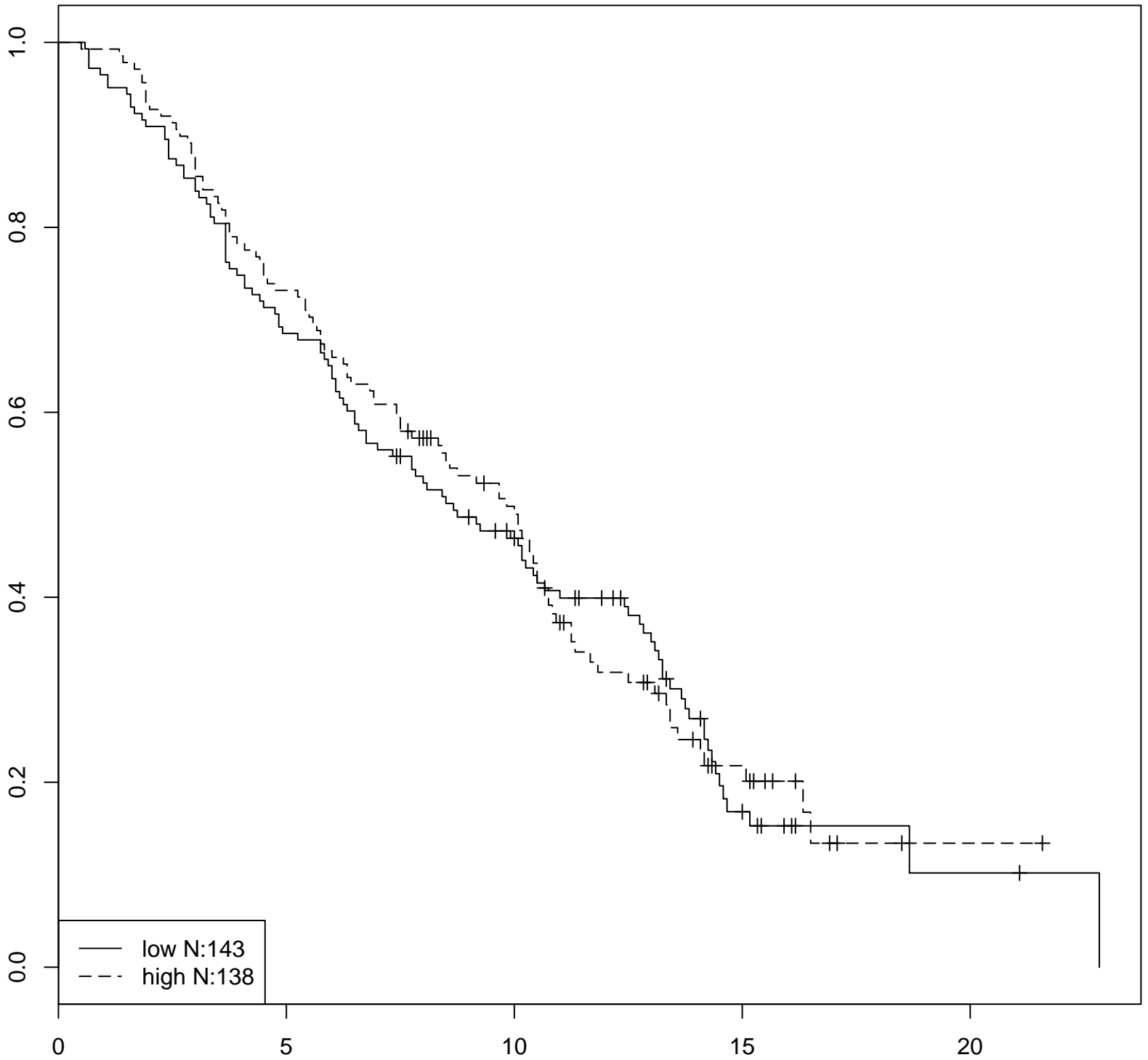
years
log−rank test p−value = 0.812

Survival by ZNF132 expression

Legend:
- low N:141 (solid line)
- high N:140 (dashed line)

years
log−rank test p−value = 0.072