ACERUB

0.179952991147335

Juvenile Abundance
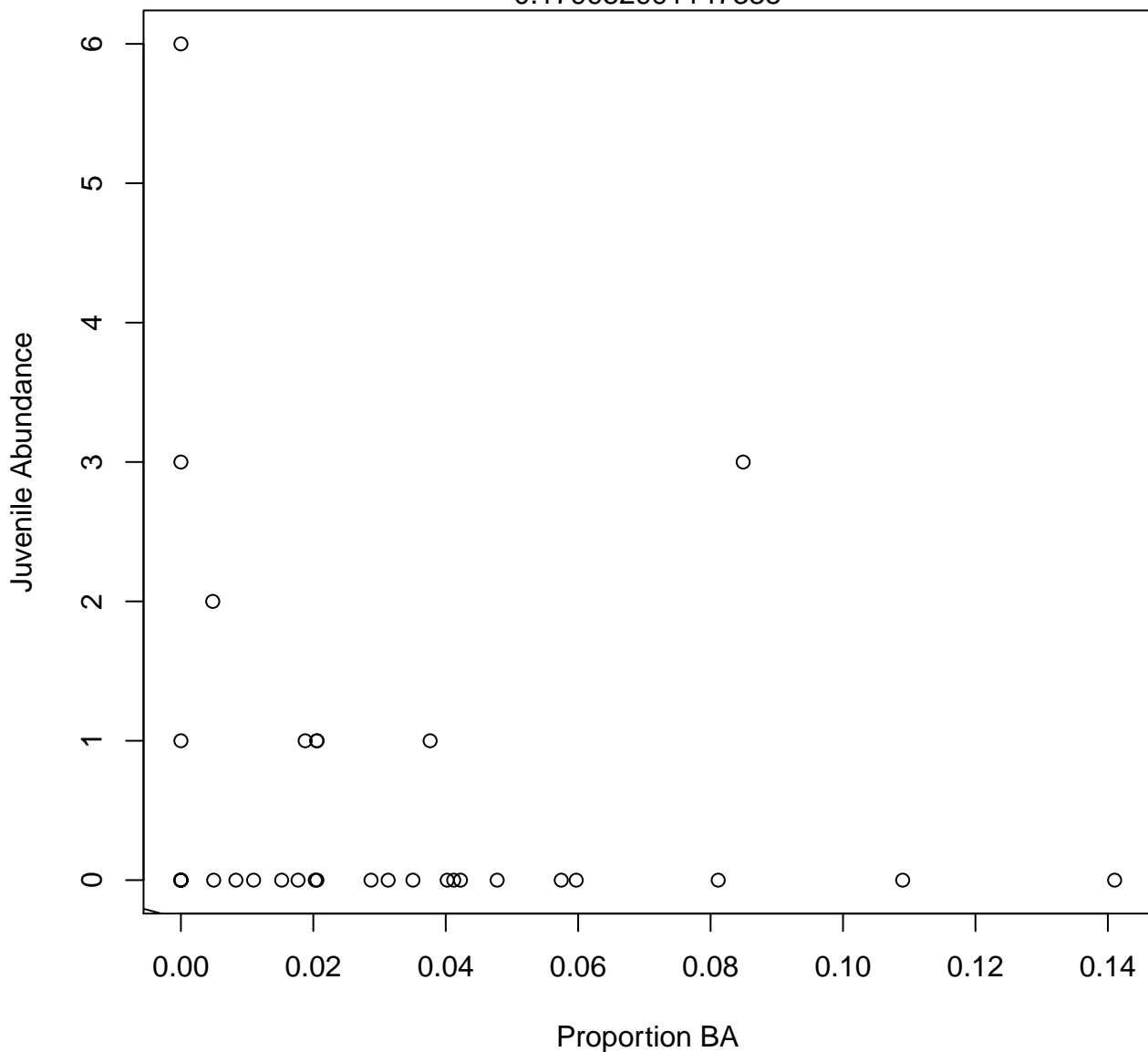
Proportion BA

ACESAC

0.0166444258671328

Juvenile Abundance
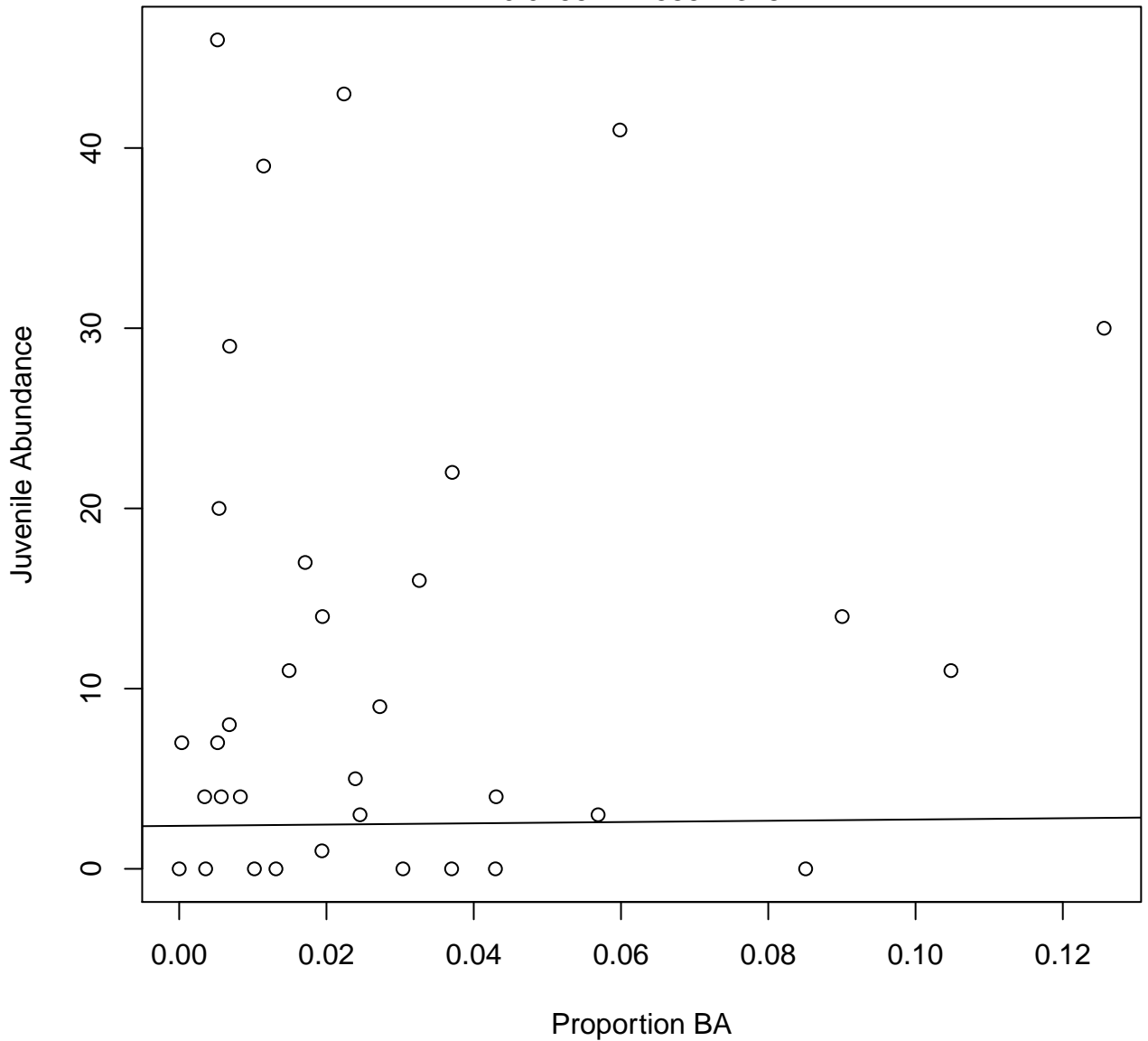
Proportion BA

CARCAR

3.23251017184977e−15

Proportion BA

Juvenile Abundance
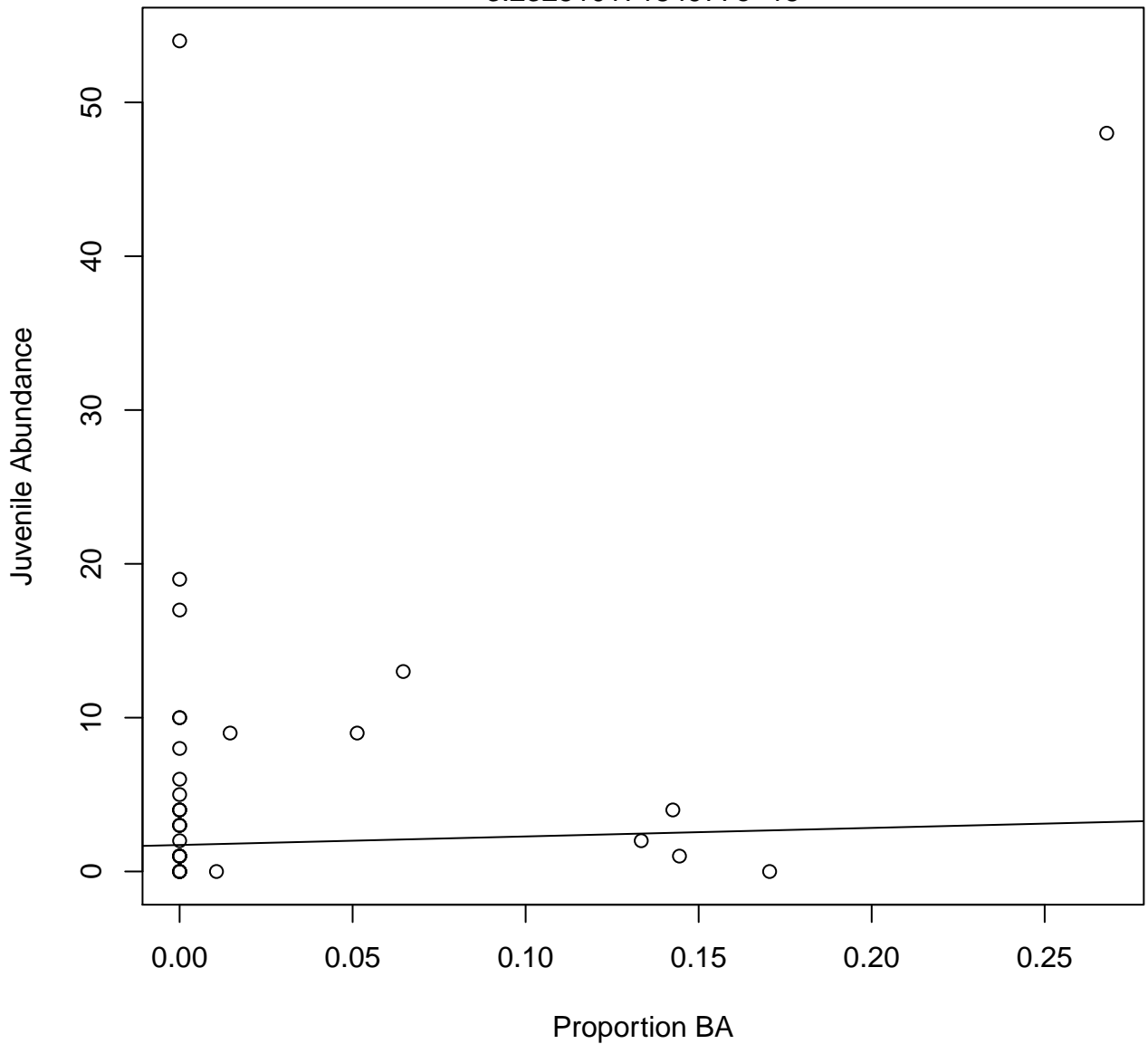
CARCOR

4.89186215604787e−05
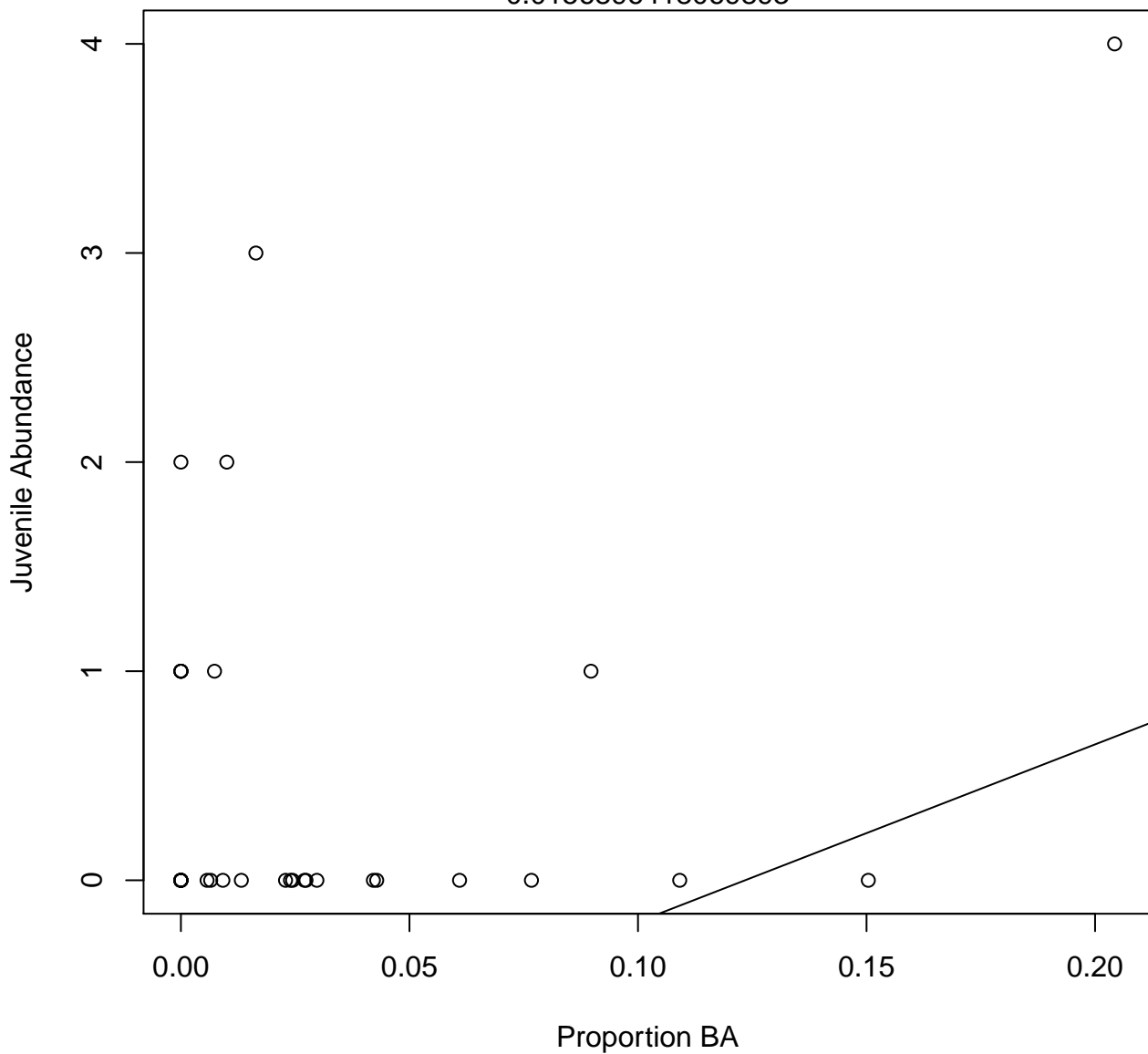

Juvenile Abundance
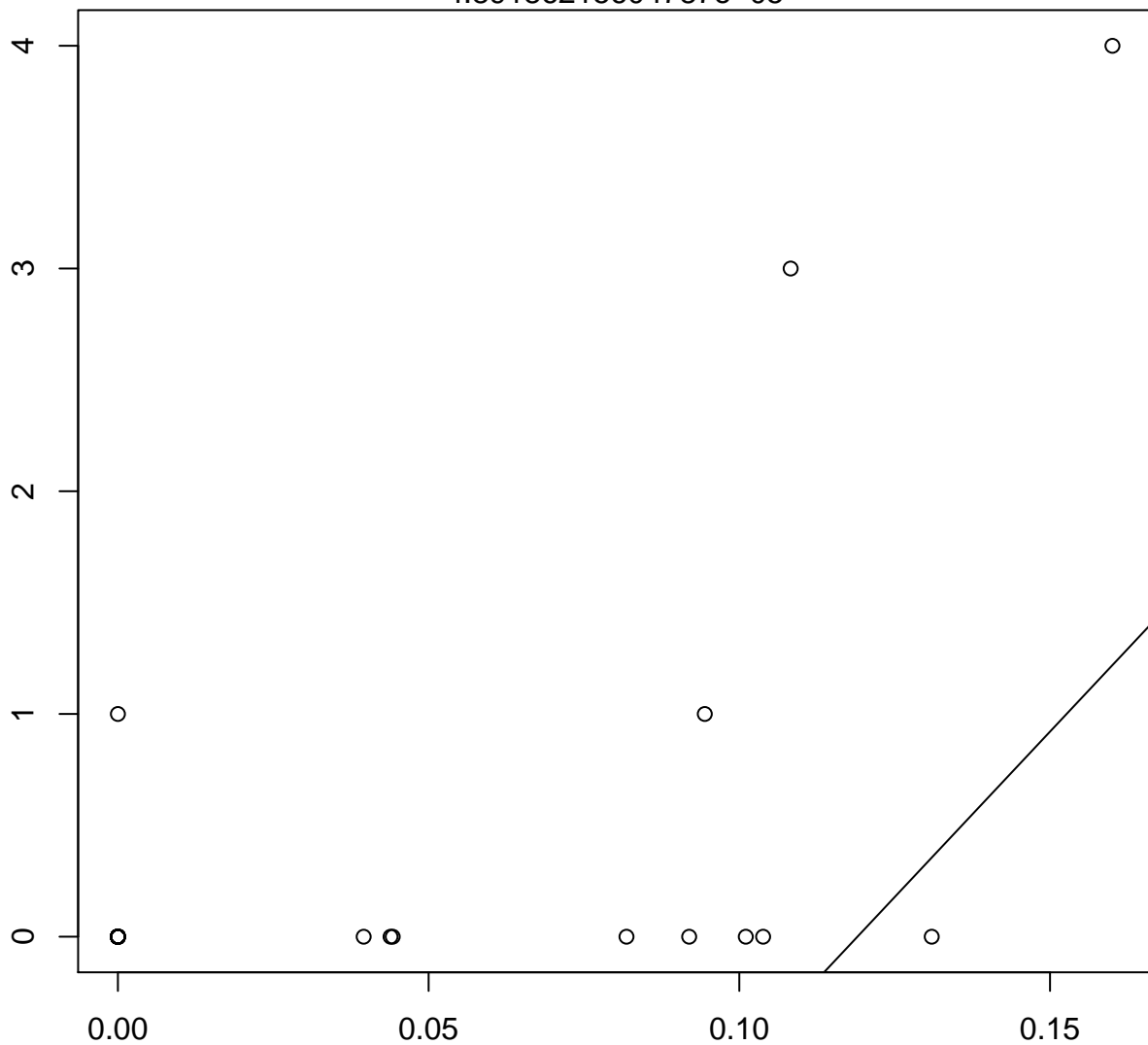
Proportion BA

CAROVA

0.0156896418069893

Juvenile Abundance

Proportion BA

CRAPUN

0.993969681587424
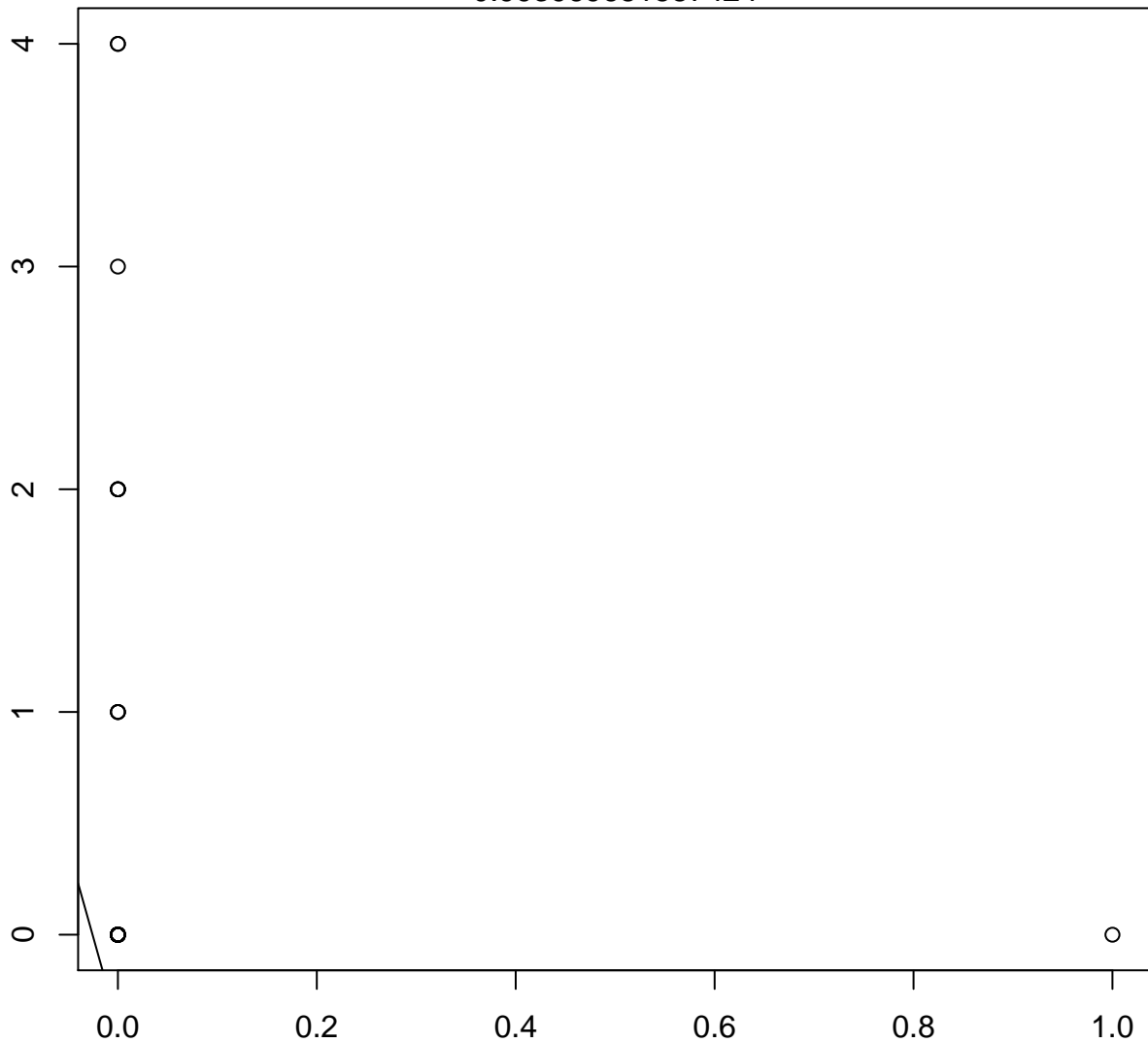
FAGAME

1.26808978745765e−06

Juvenile Abundance
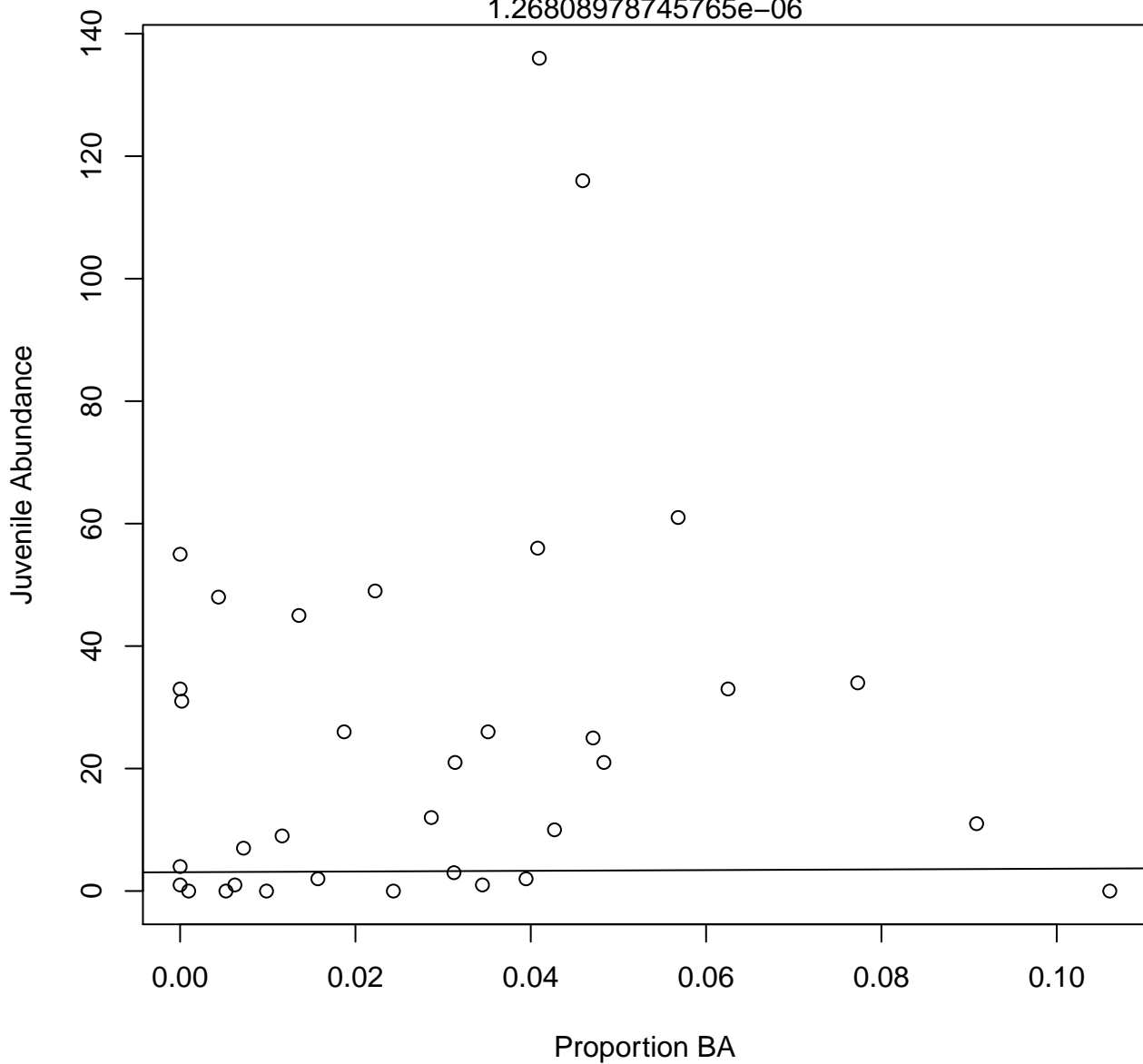
Proportion BA

FRAAME

0.488655391709719
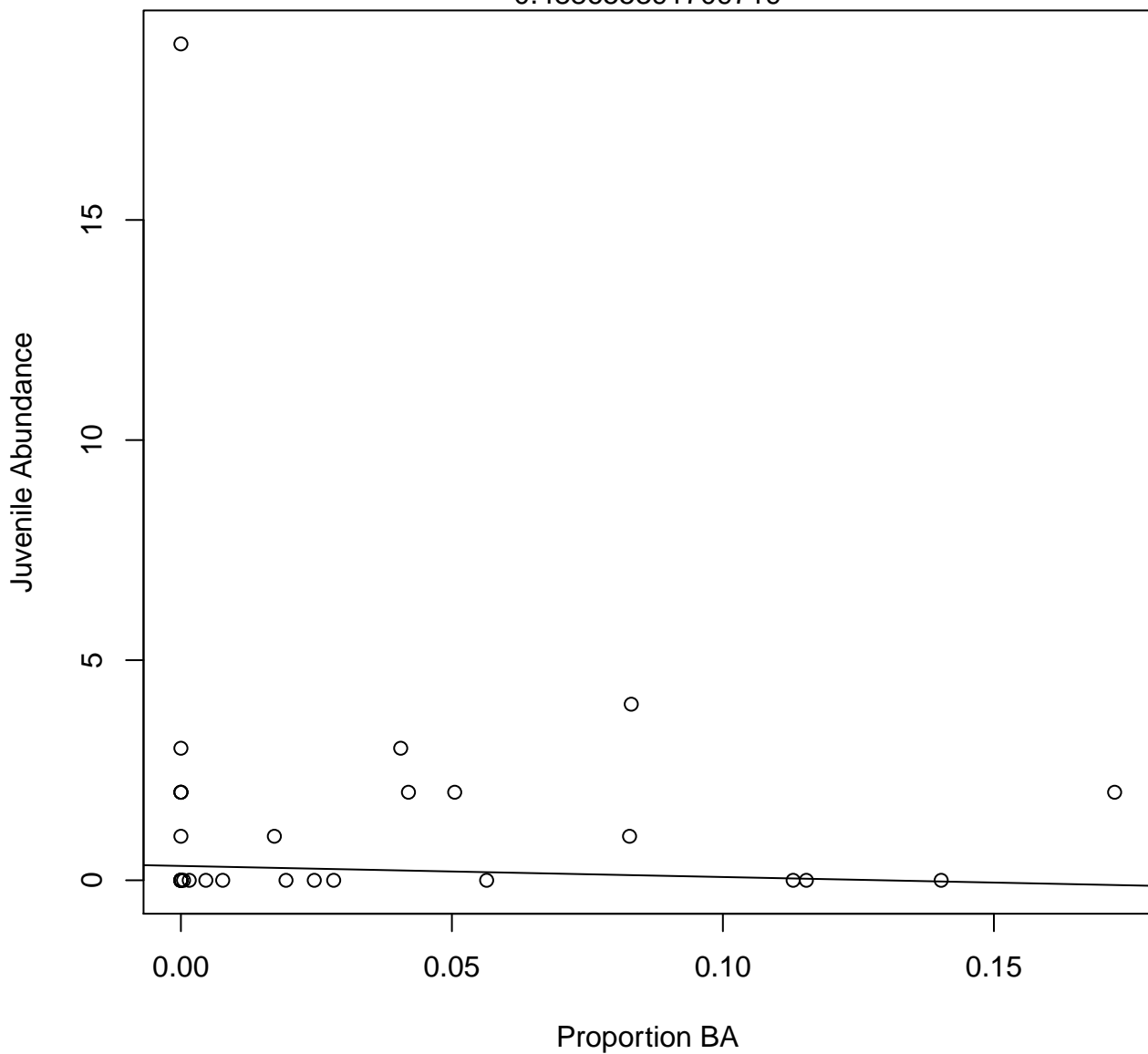
Proportion BA

FRANIG

1.32358094039694e−19
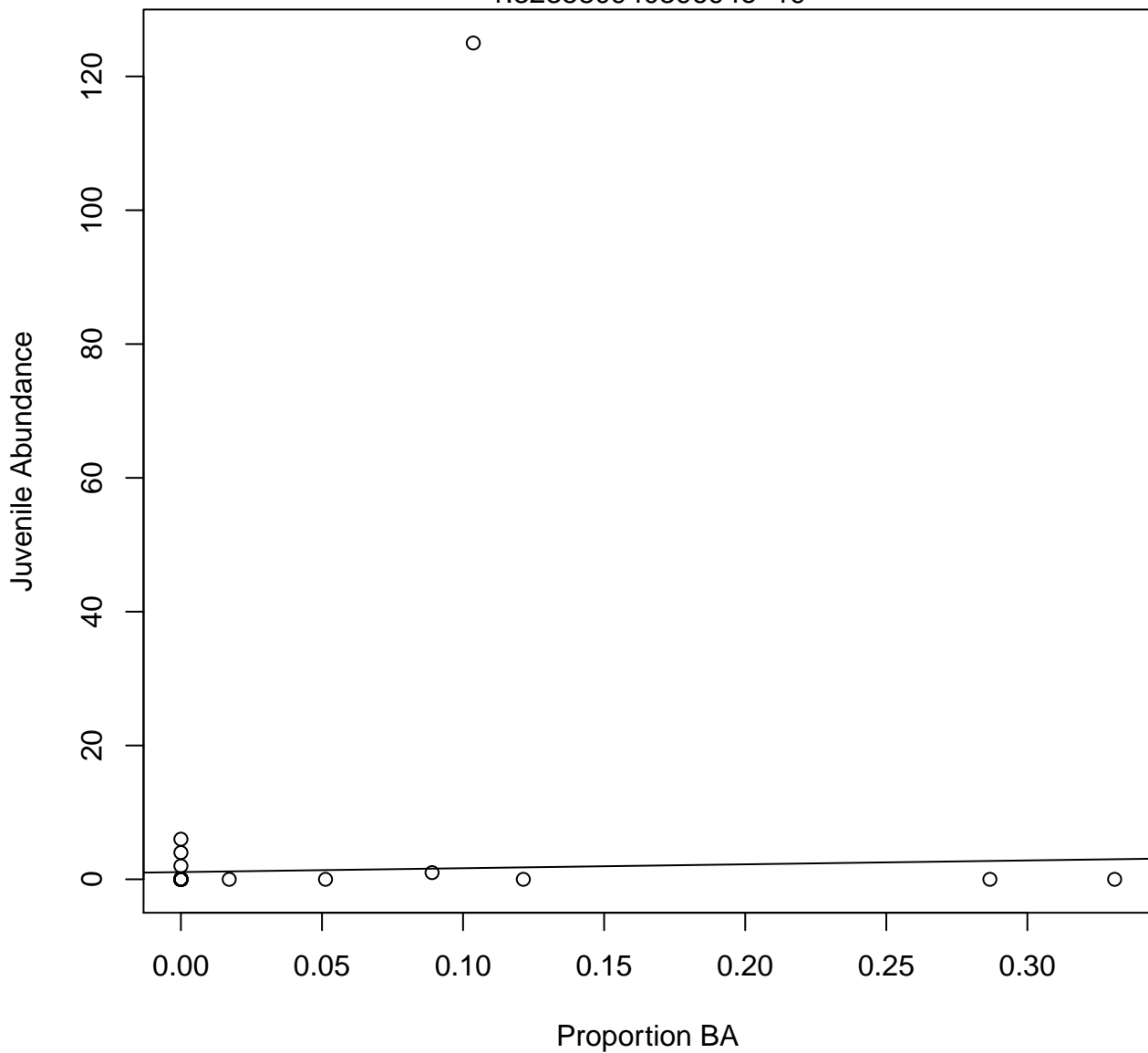
HAMVIR

0.0707167371500382

Juvenile Abundance
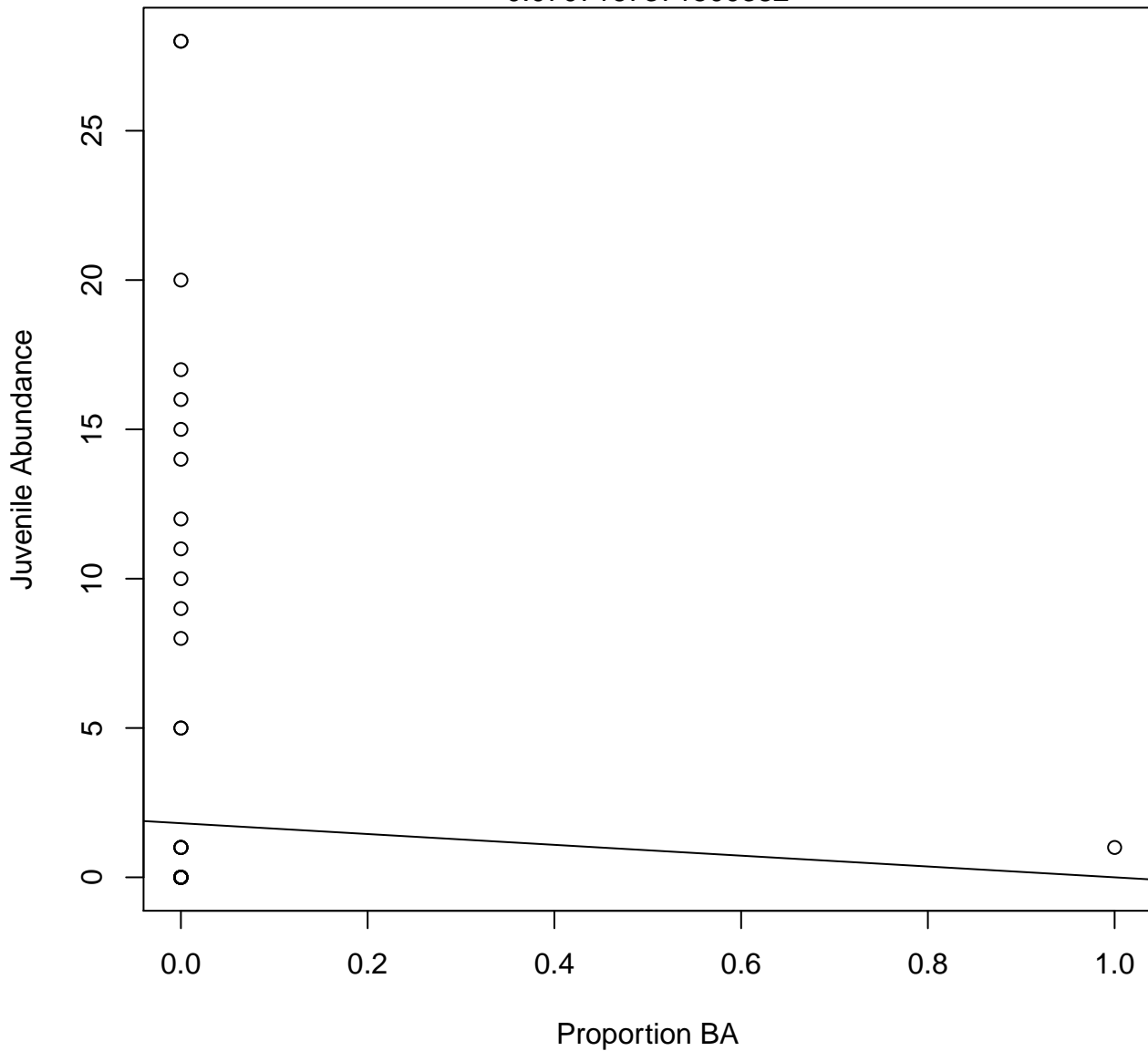
Proportion BA

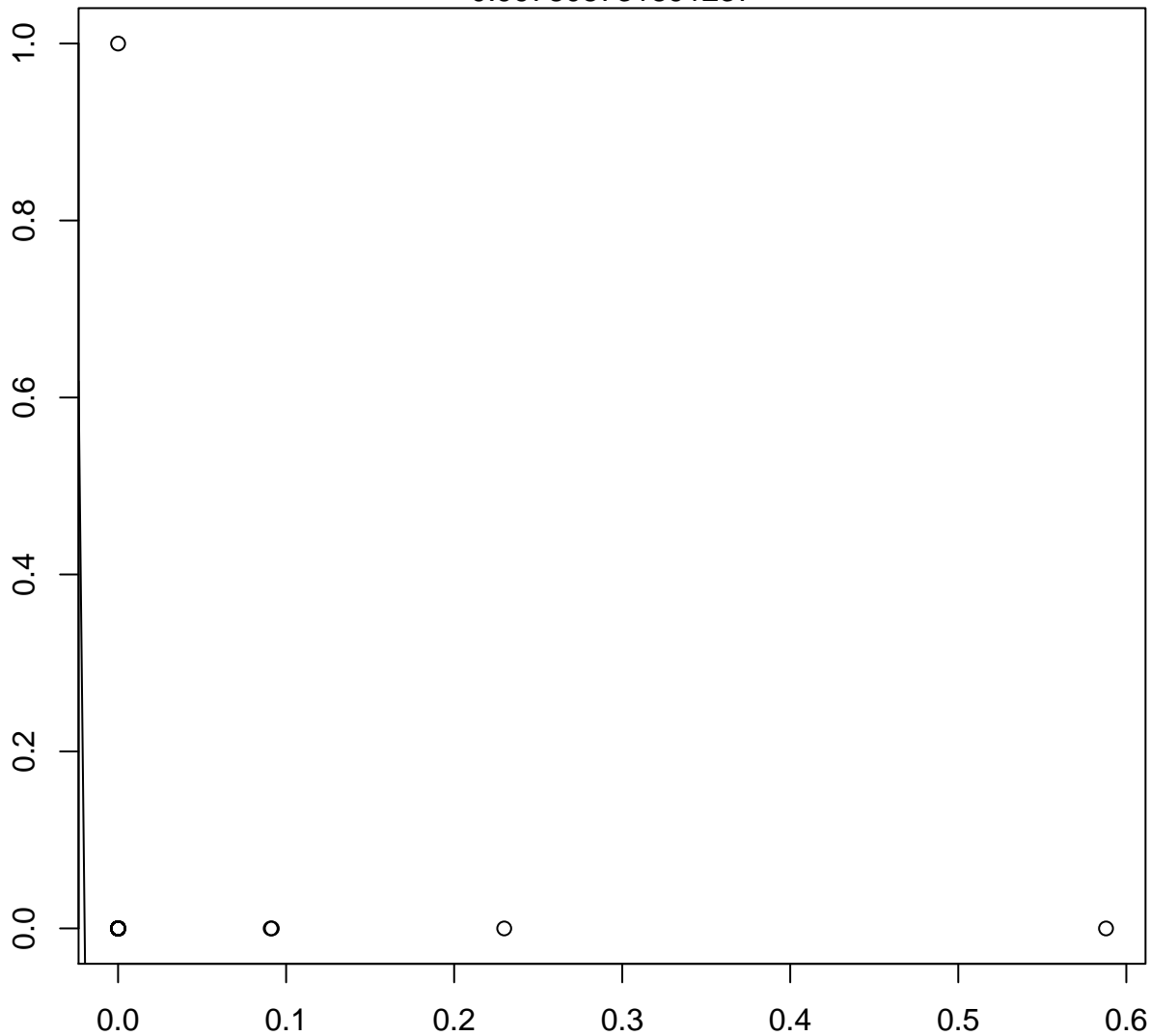**LIRTUP**

0.997808731891237

Juvenile Abundance

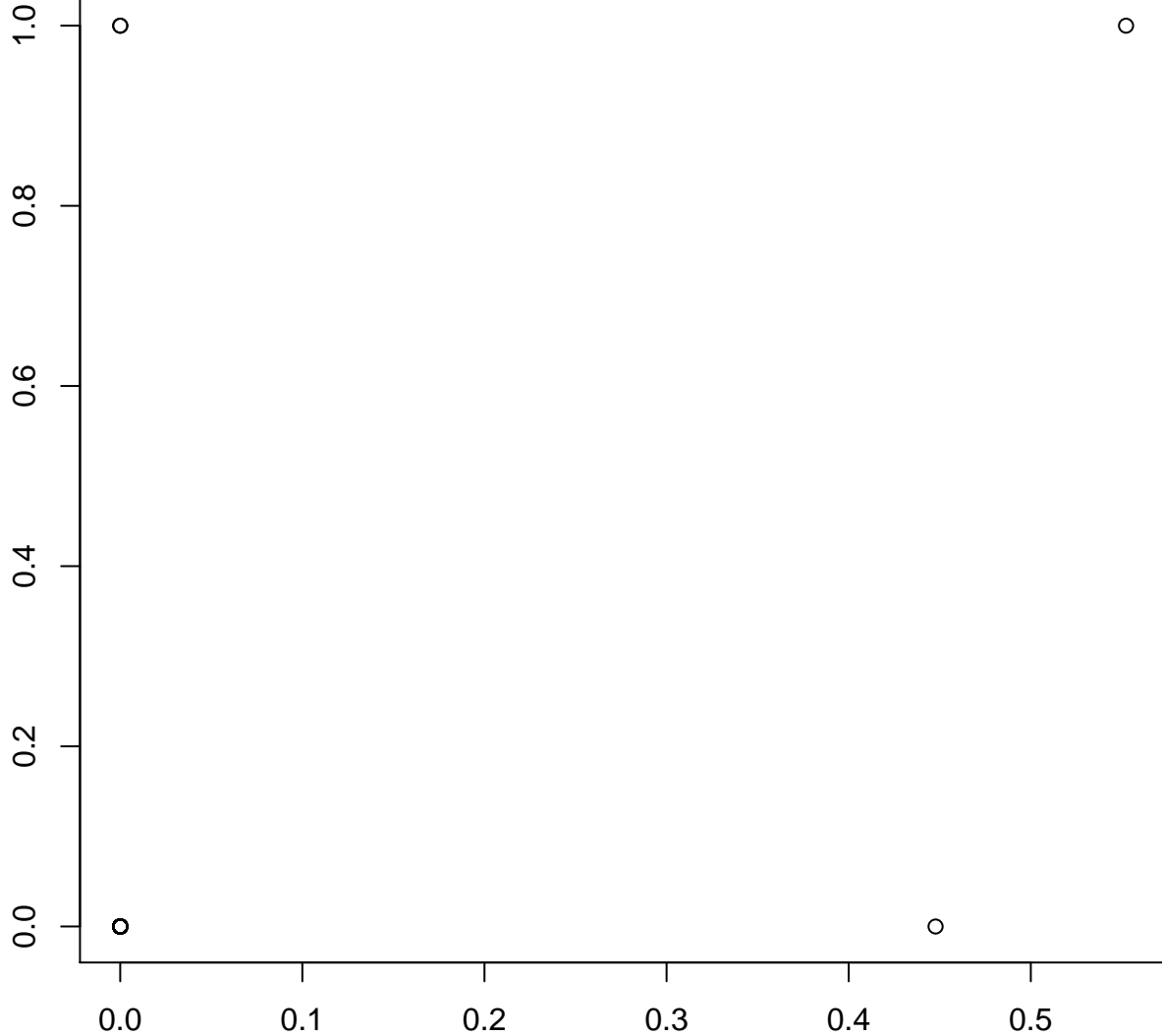Proportion BA

MAGACU

0.062756710337674

Juvenile Abundance

Proportion BA

OSTVIR

0.946134400106433
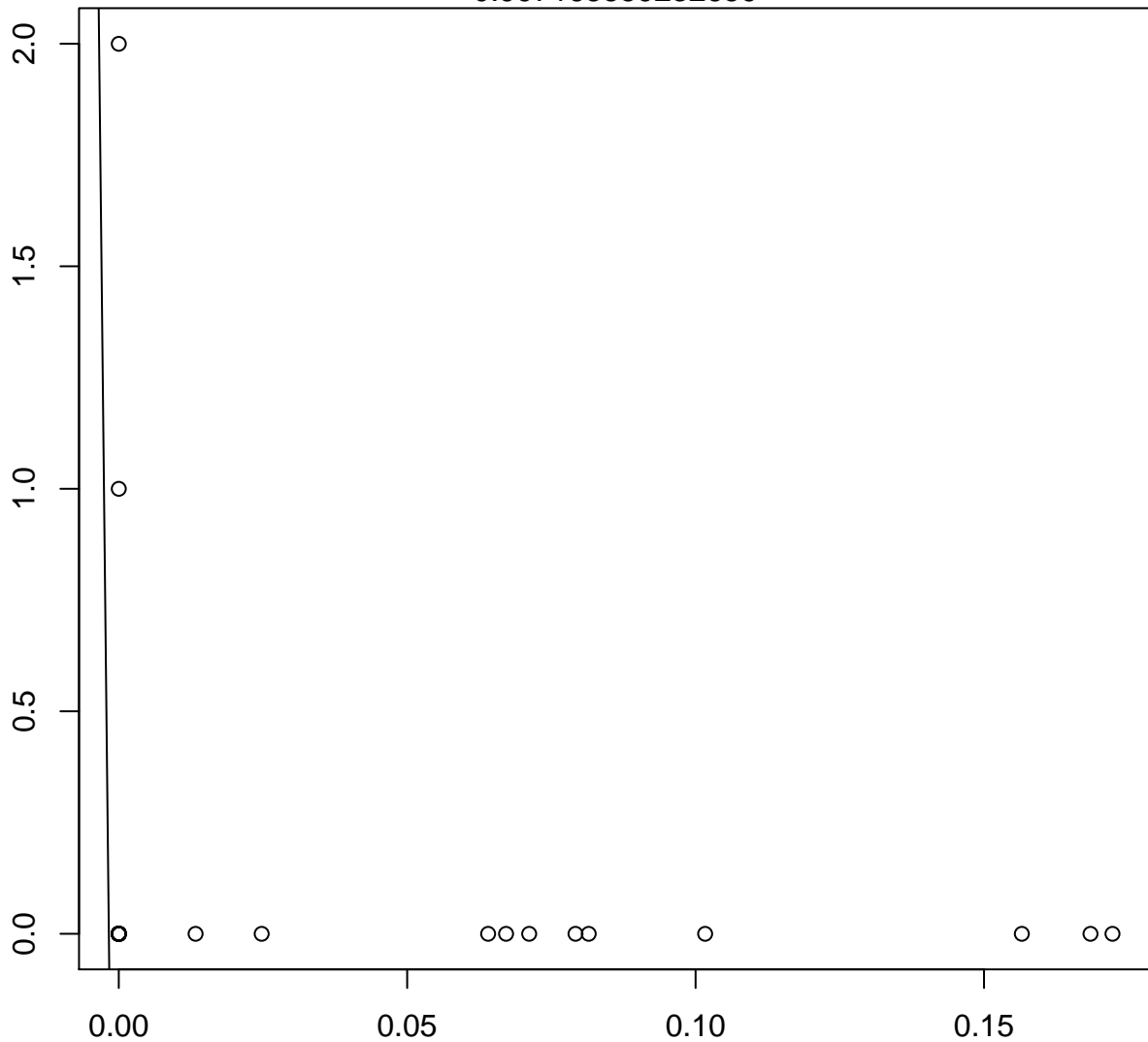
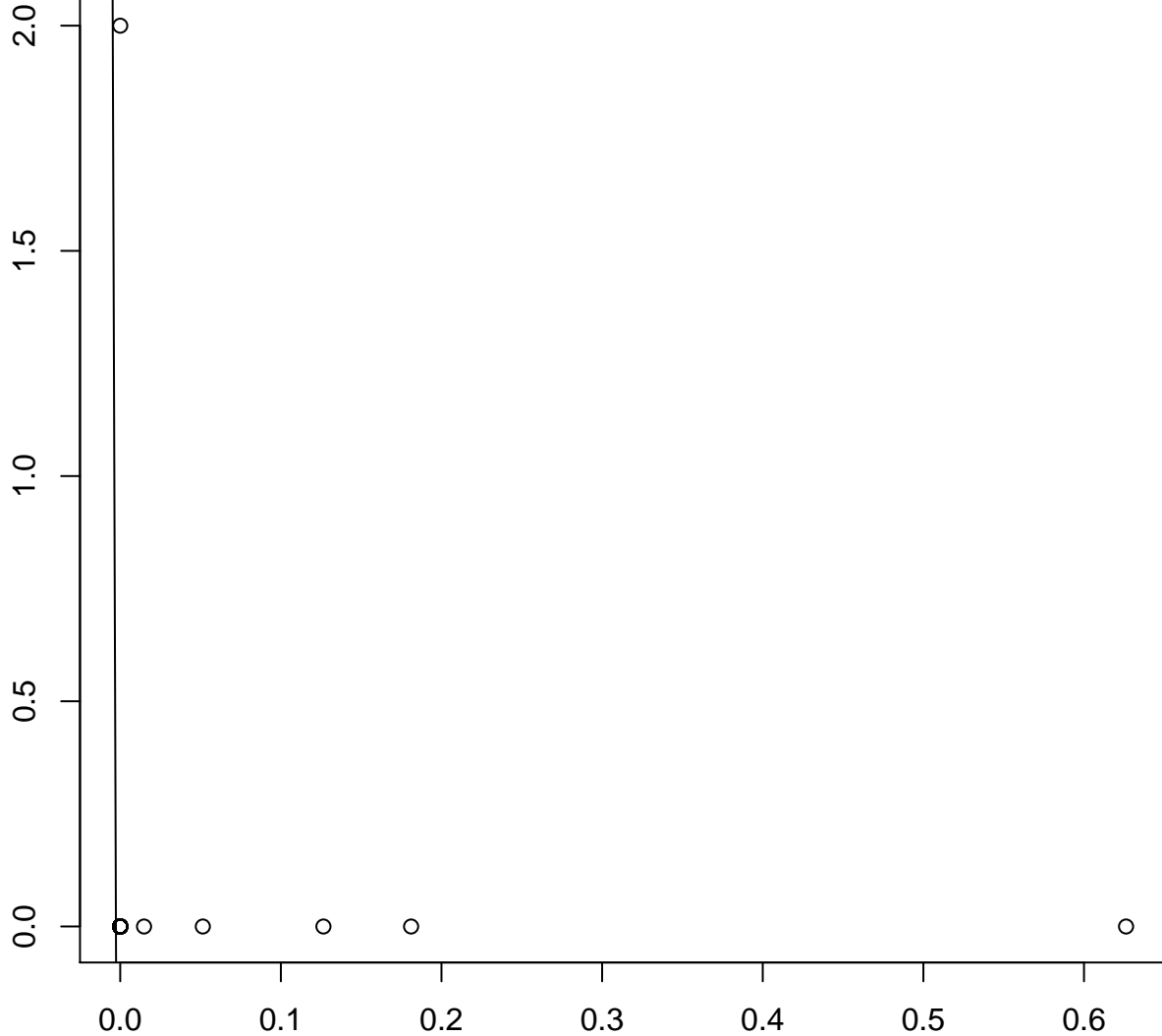Juvenile Abundance
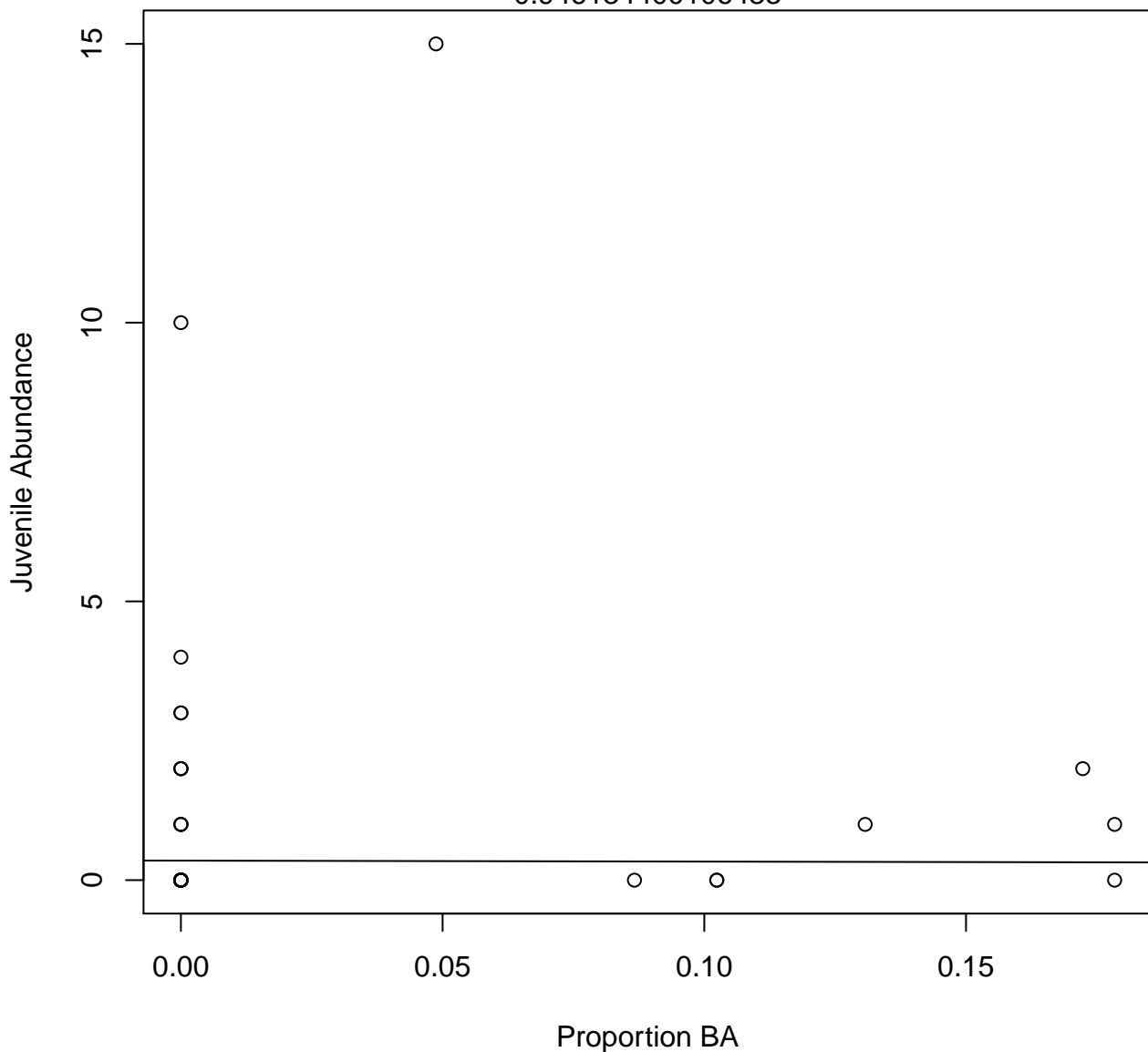
Proportion BA

PLAOCC

0.997165559232659

PRUSER

0.415405729320492
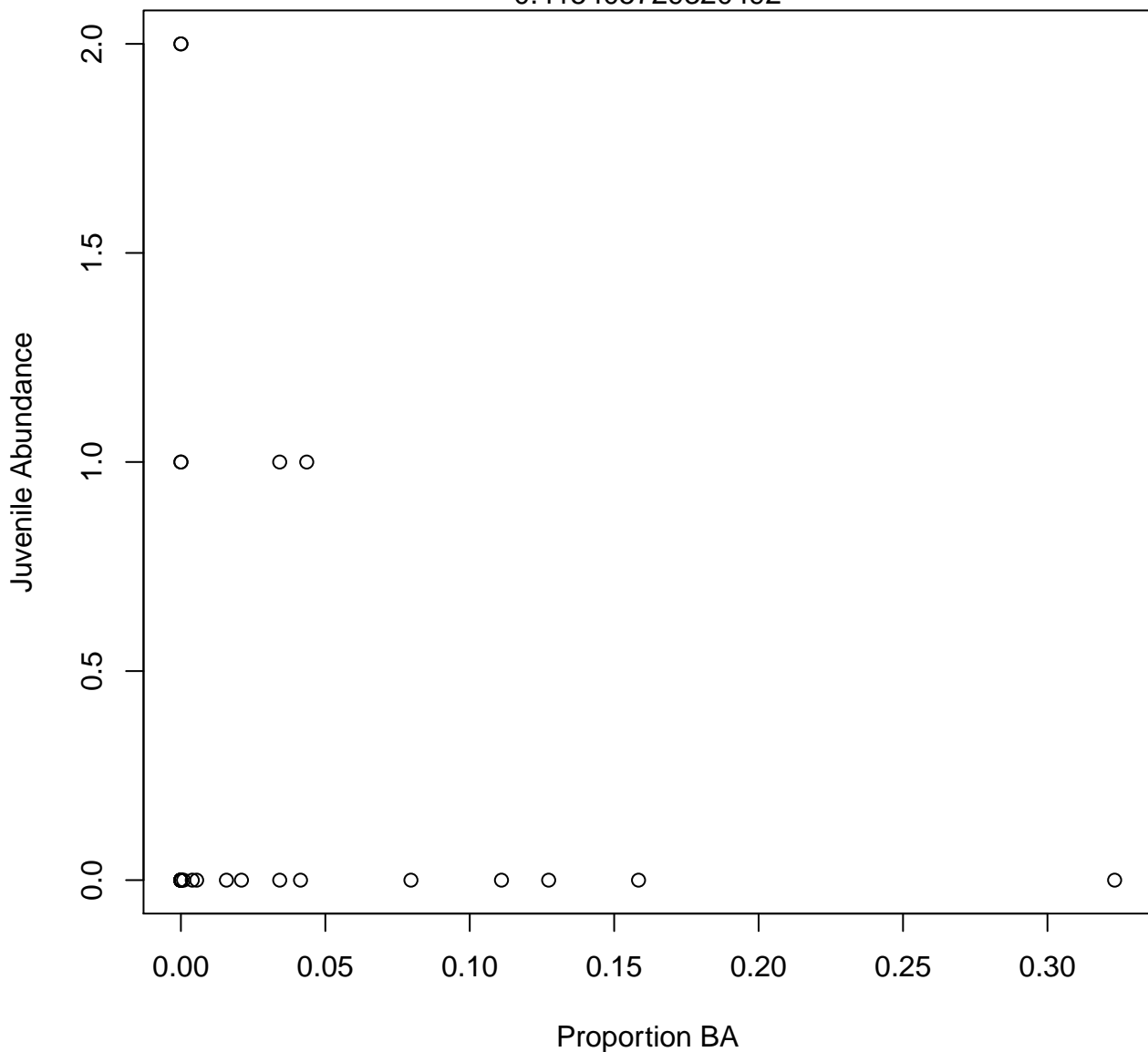
QUEALB

0.996916882488464

Juvenile Abundance
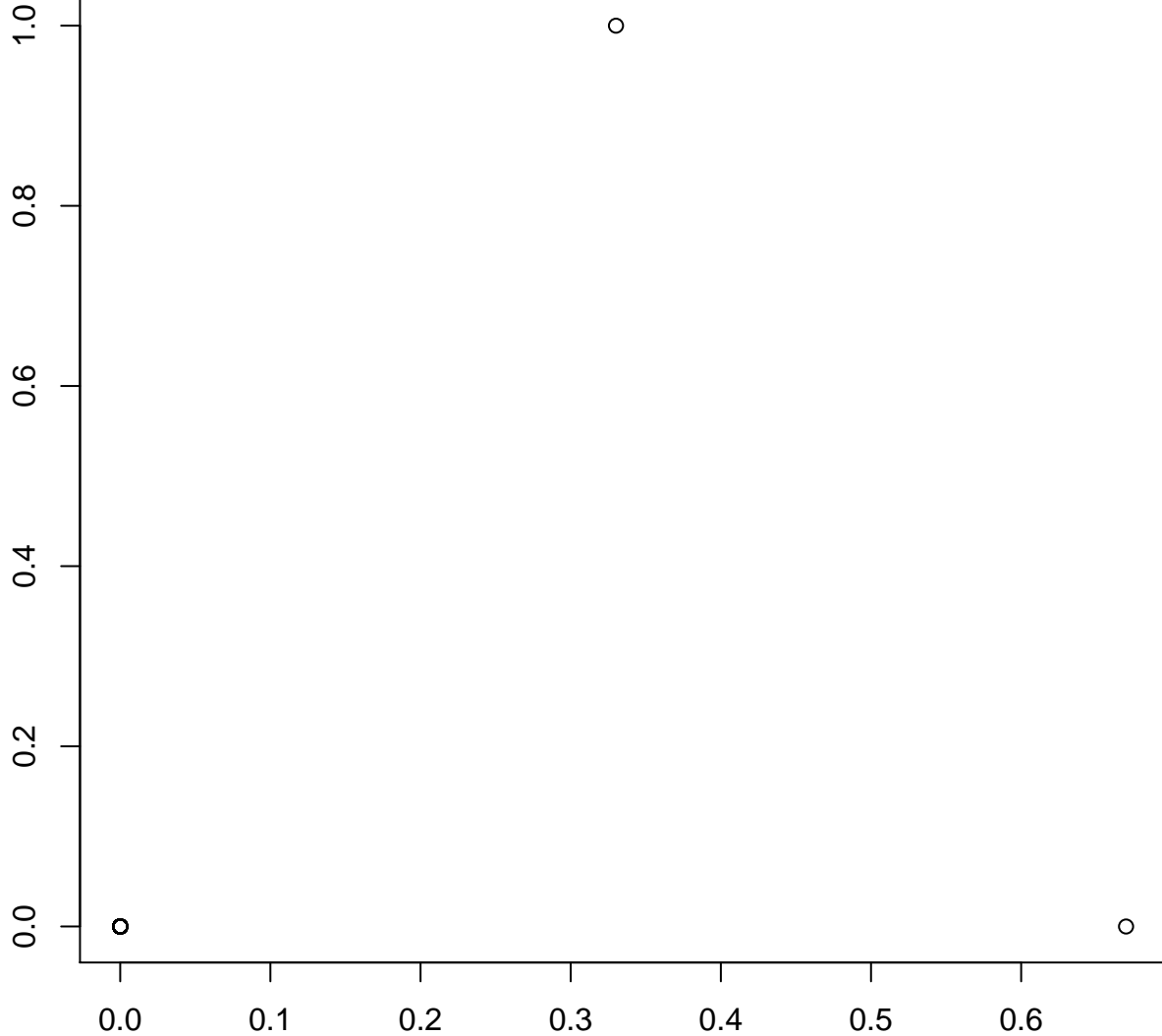
Proportion BA
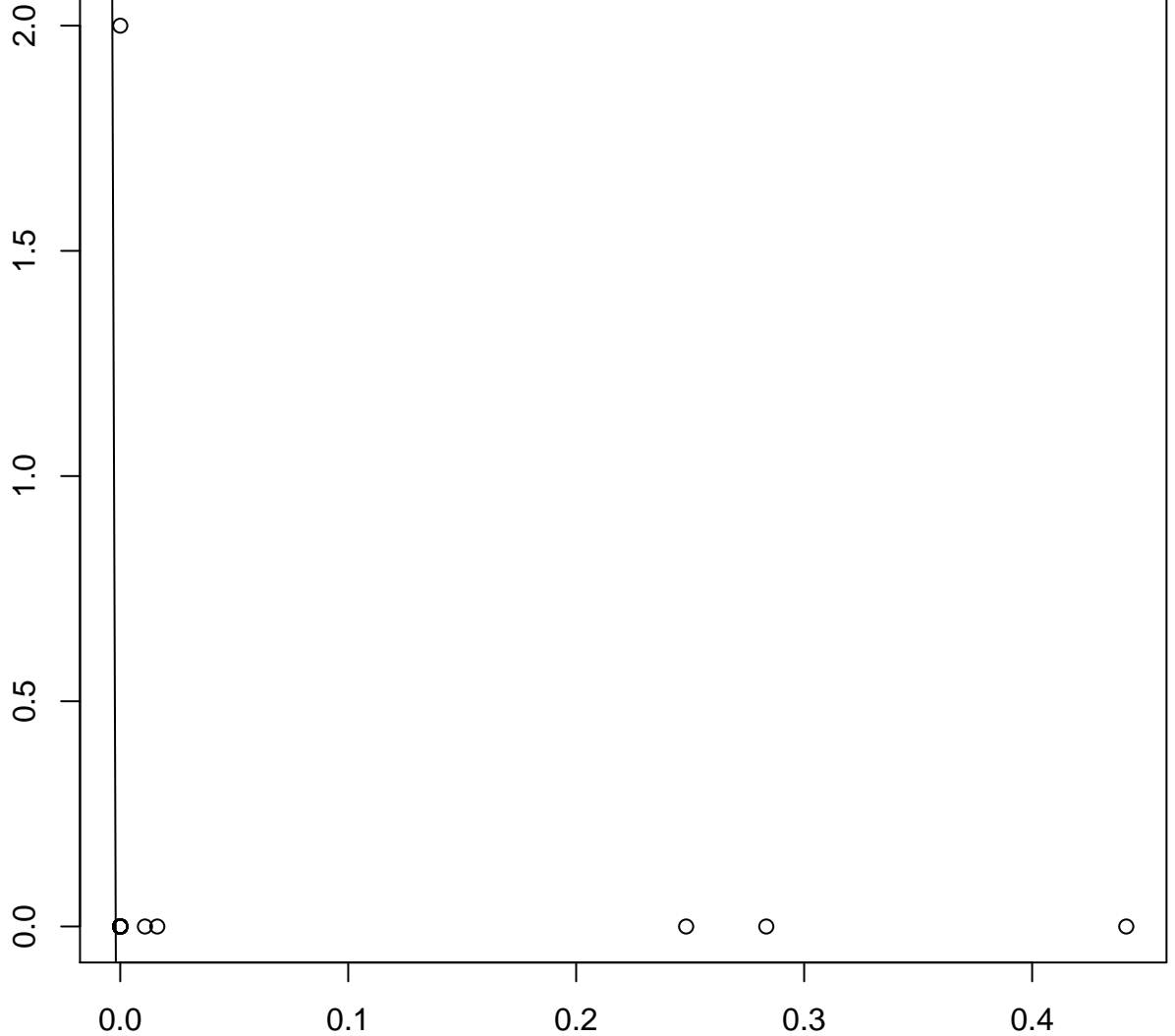
QUEBIC

0.0991730725417543
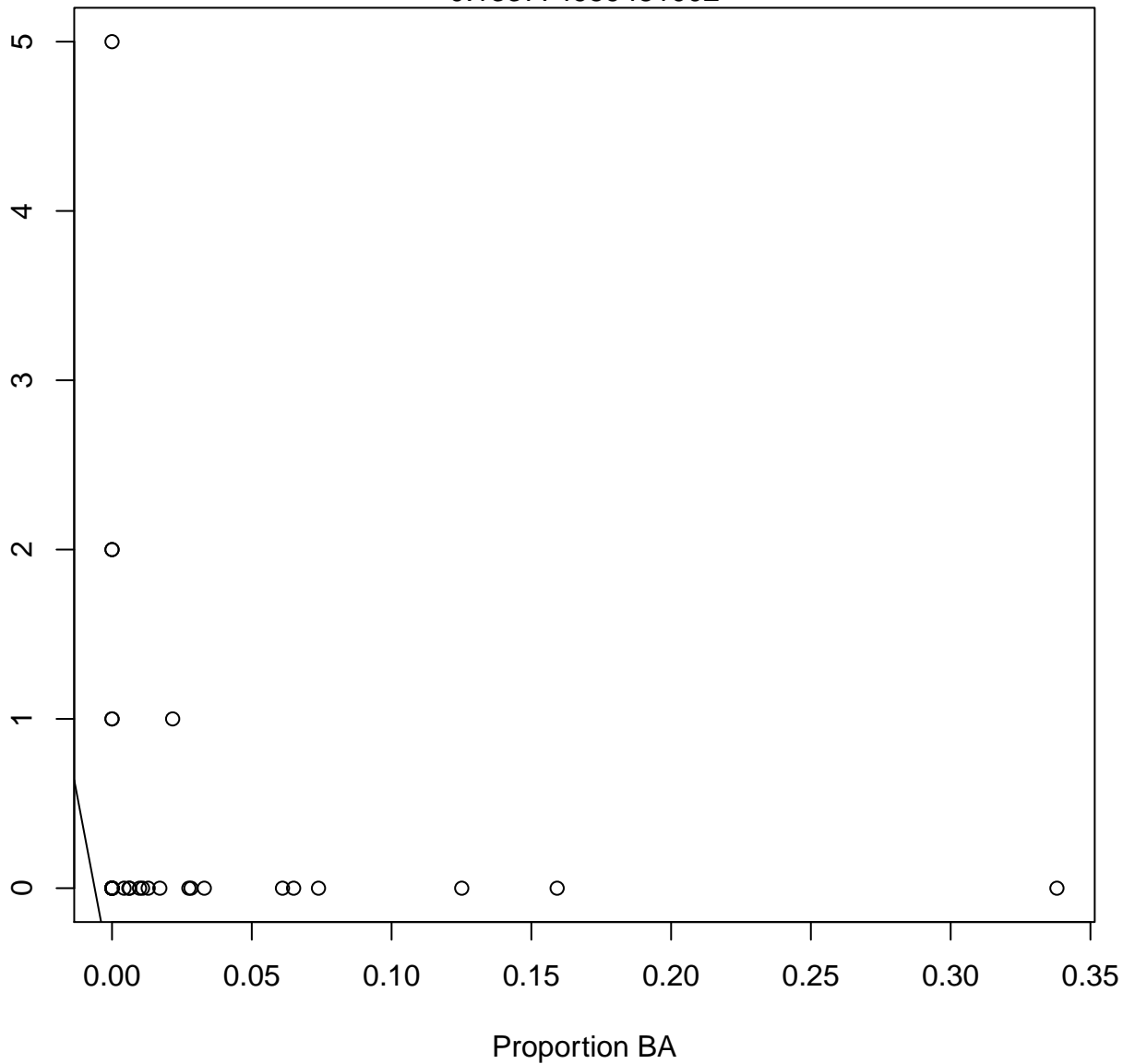
QUEPAL

0.996633714690608

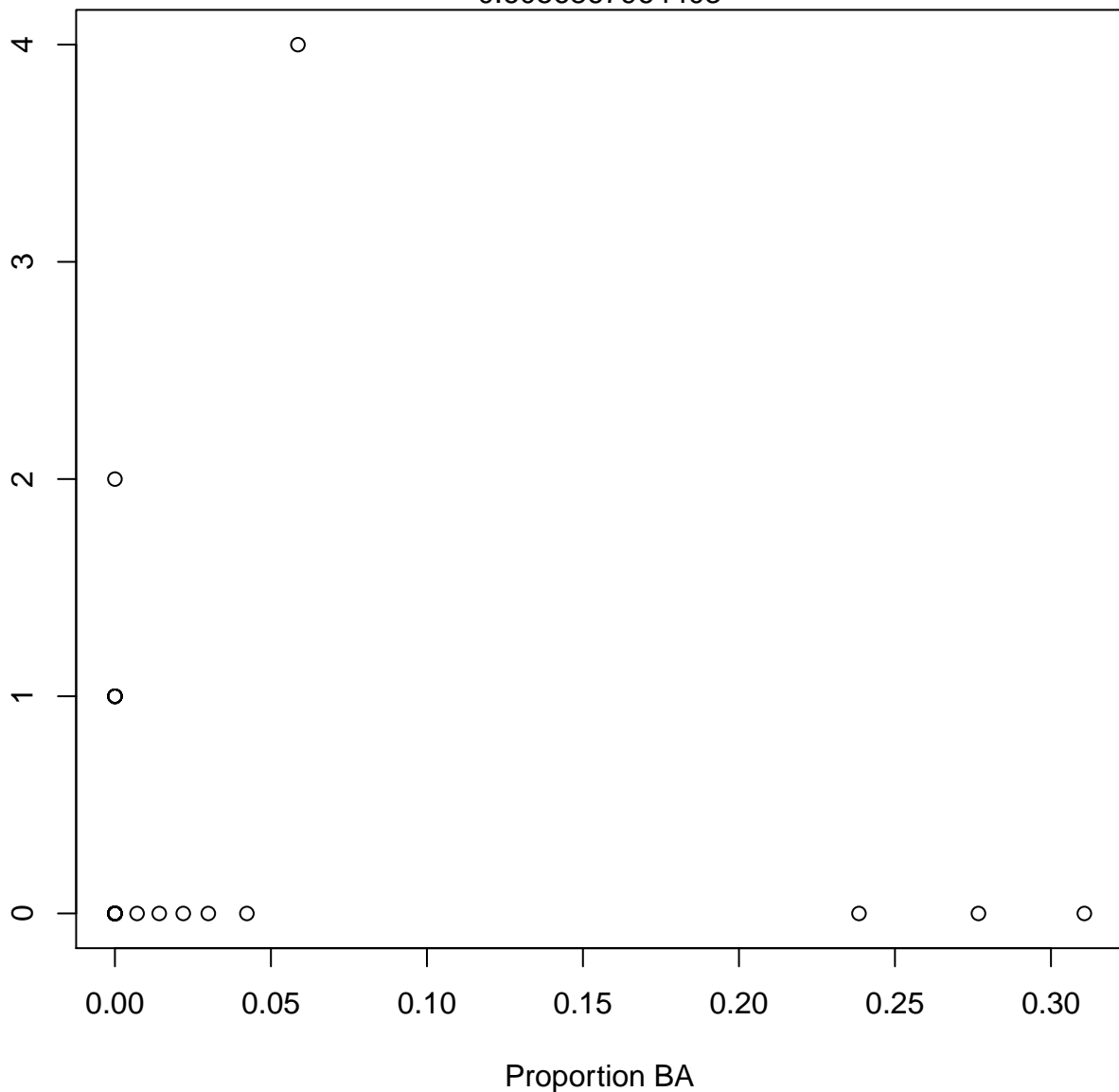Juvenile Abundance

Proportion BA

QUERUB

0.133774959481002

Juvenile Abundance

Proportion BA

TILAME

0.6056867964403

Juvenile Abundance

Proportion BA

ULMAME

0.690485671869975