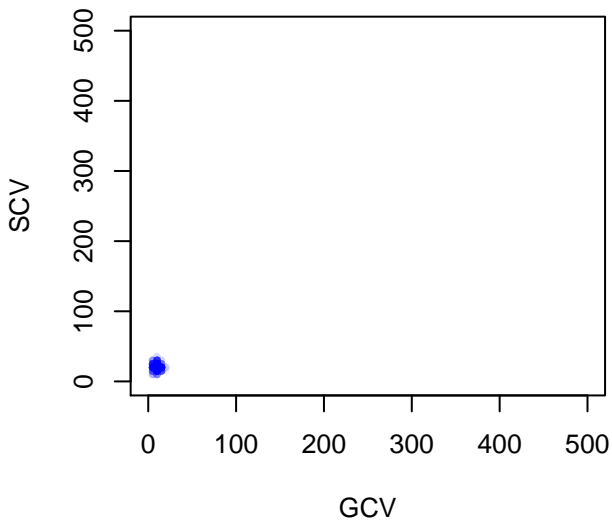
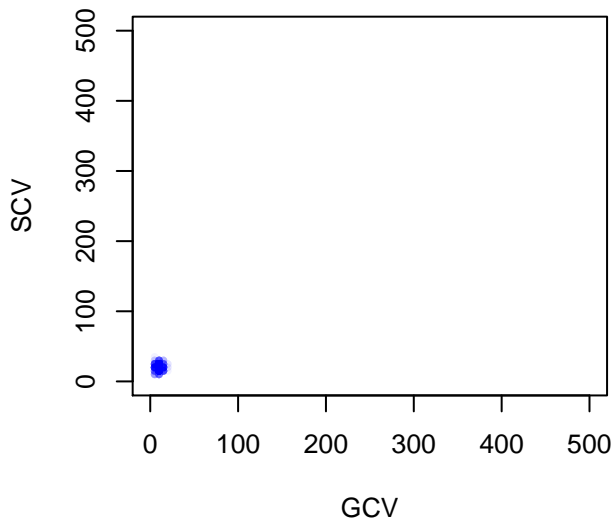


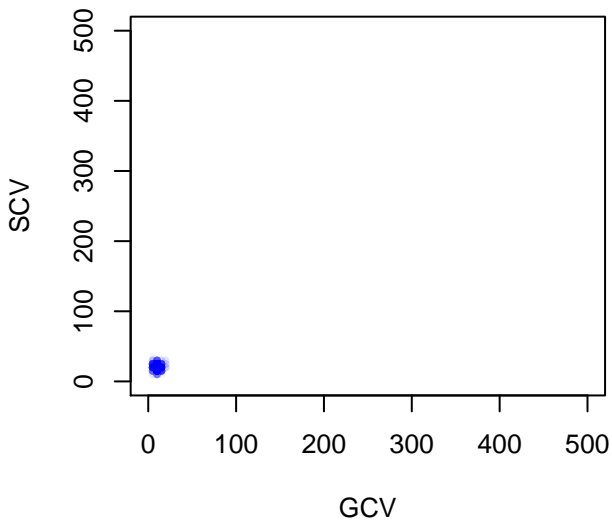
mSCV = 20 mGCV = 10



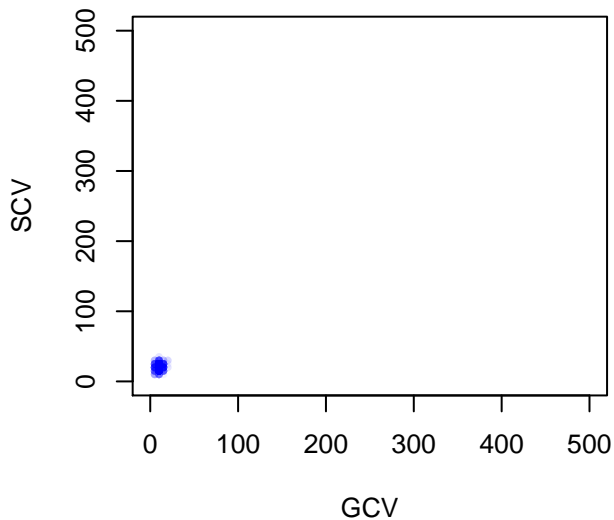
mSCV = 20 mGCV = 10



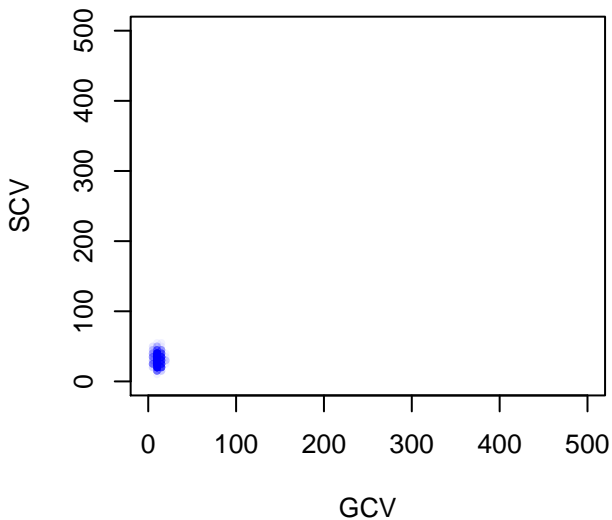
mSCV = 20 mGCV = 10



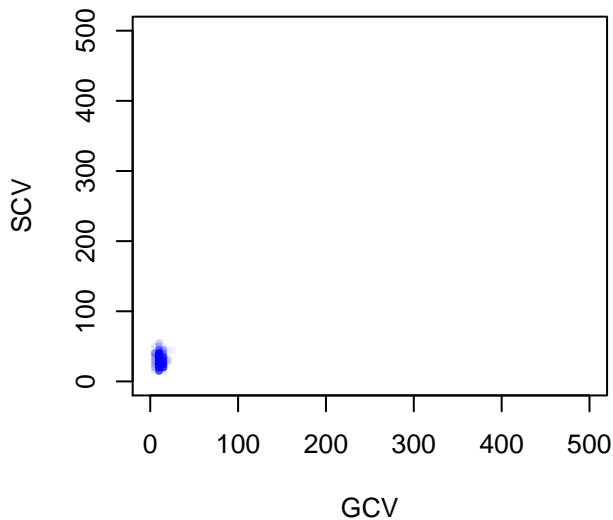
mSCV = 20 mGCV = 10



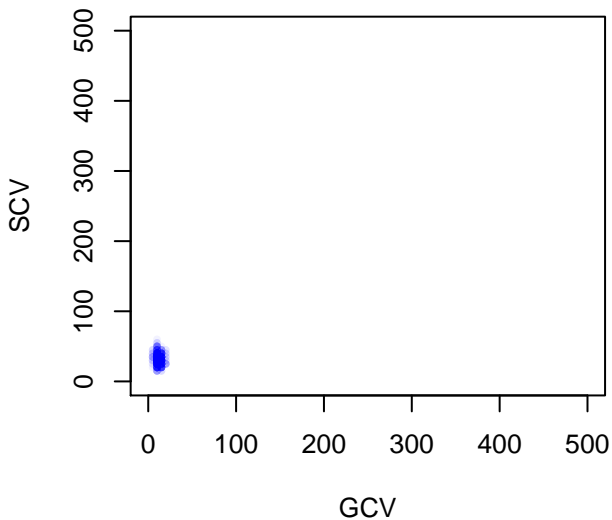
mSCV = 31 mGCV = 11



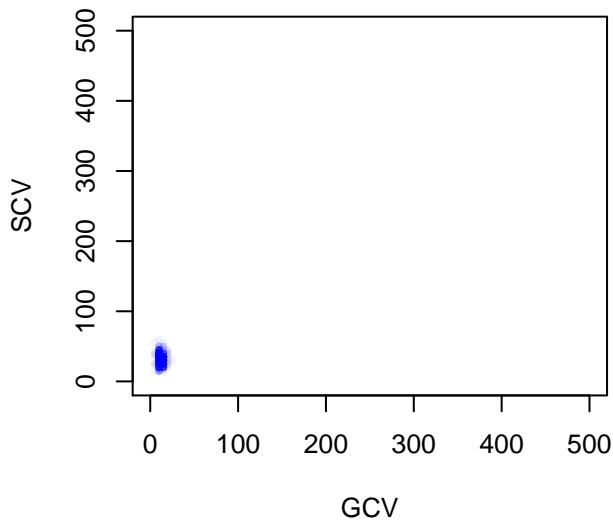
mSCV = 30 mGCV = 11



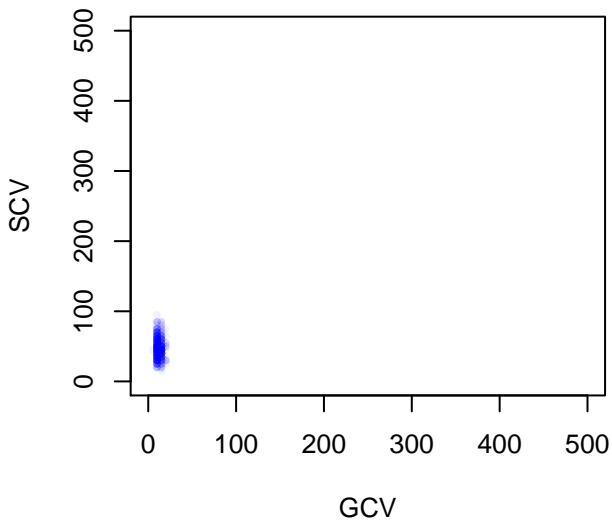
mSCV = 32 mGCV = 12



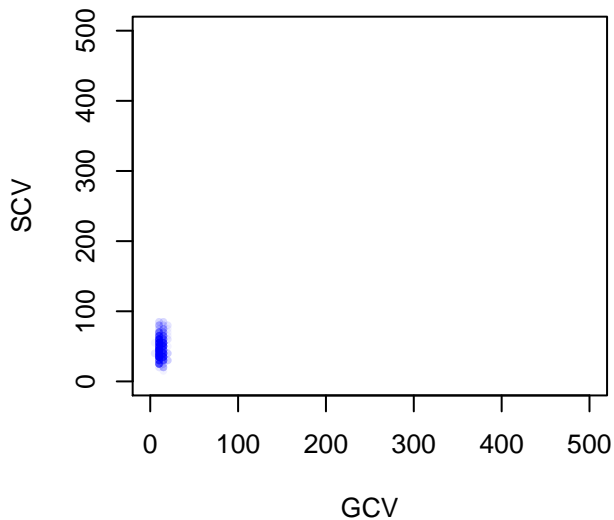
mSCV = 32 mGCV = 12



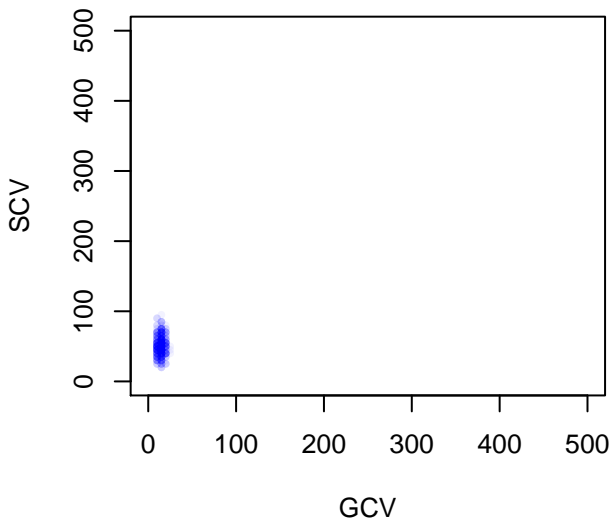
mSCV = 48 mGCV = 12



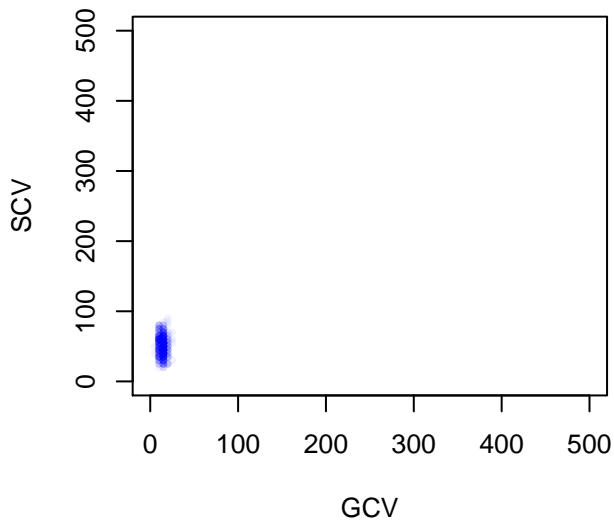
mSCV = 48 mGCV = 12



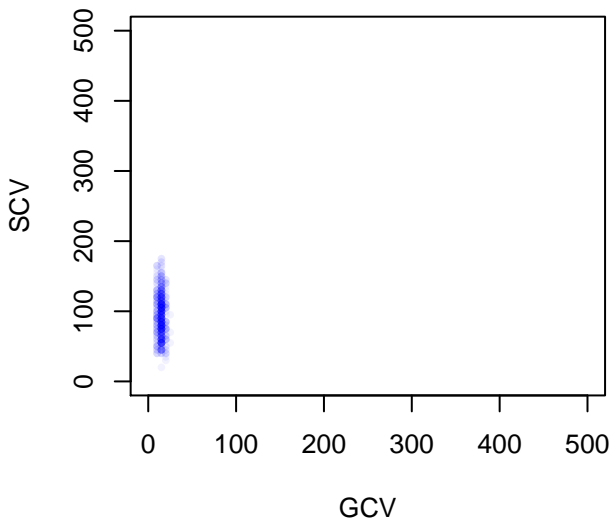
mSCV = 51 mGCV = 14



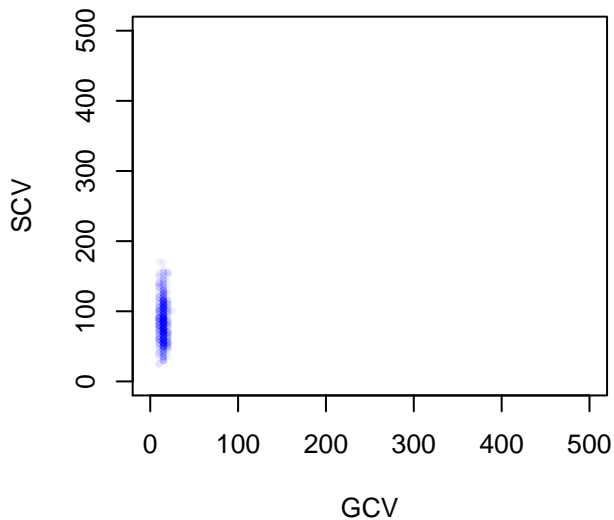
mSCV = 51 mGCV = 14



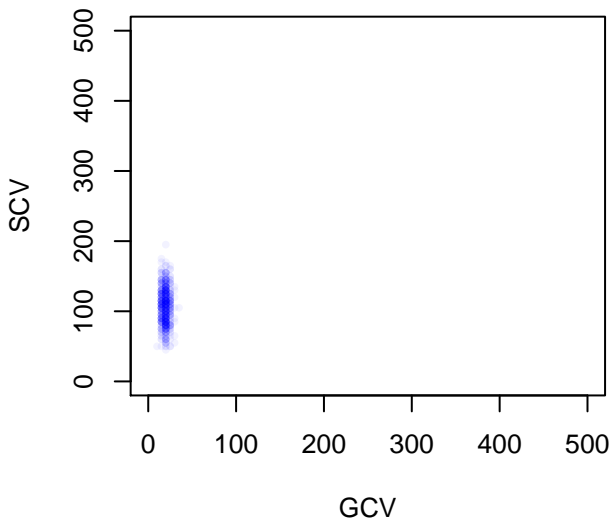
mSCV = 94 mGCV = 15



mSCV = 86 mGCV = 15



mSCV = 107 mGCV = 20



mSCV = 100 mGCV = 19

