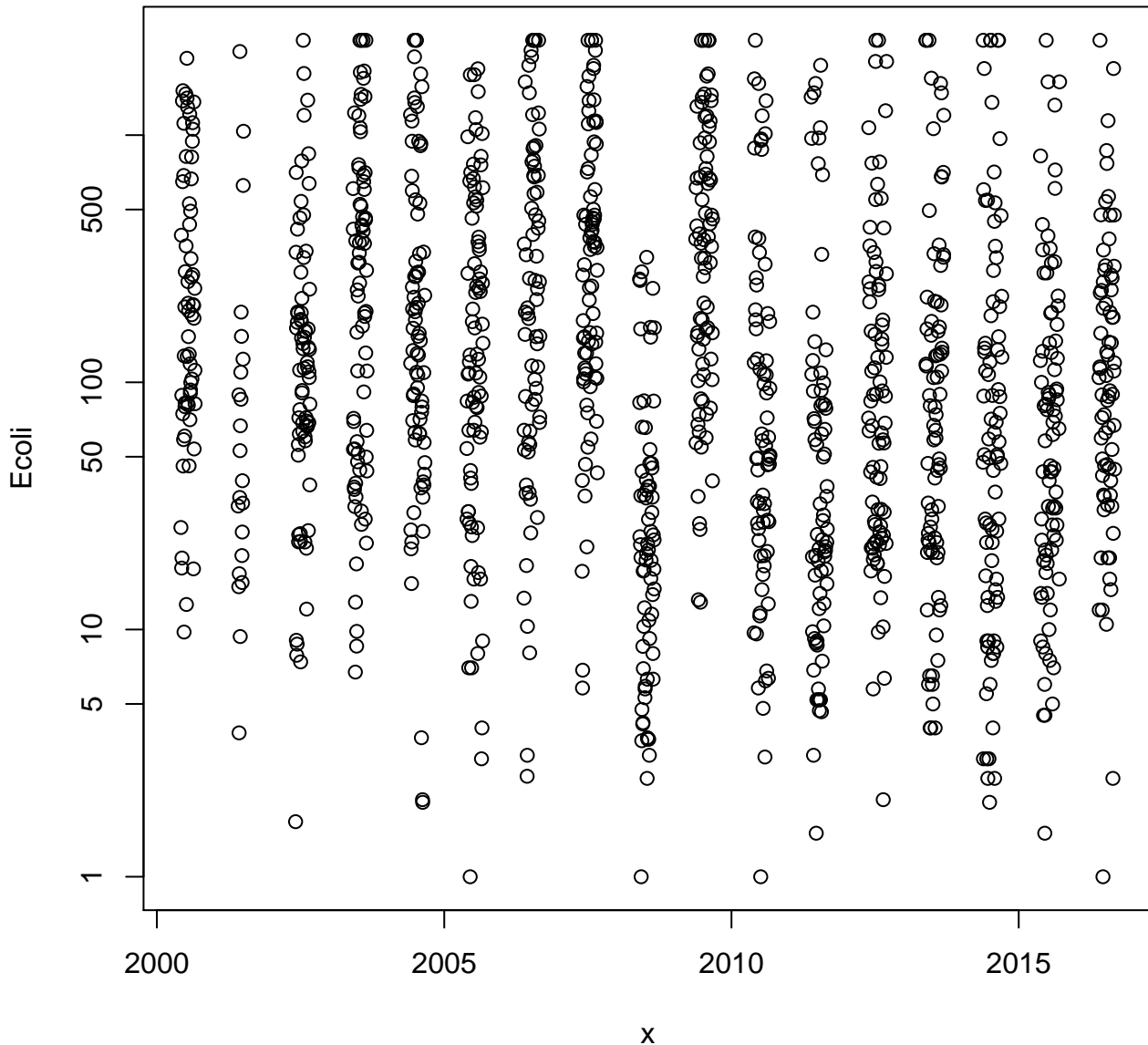
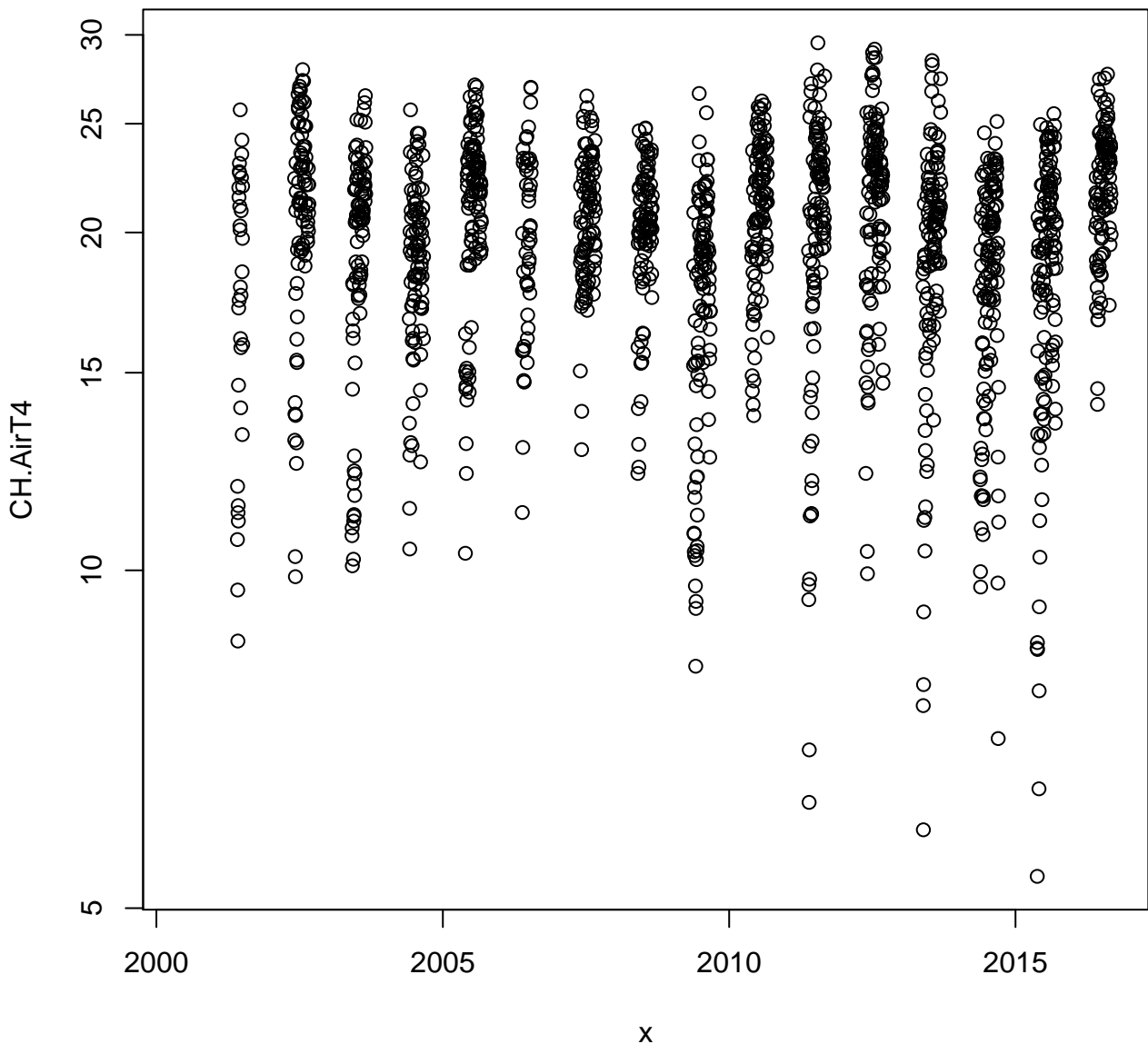


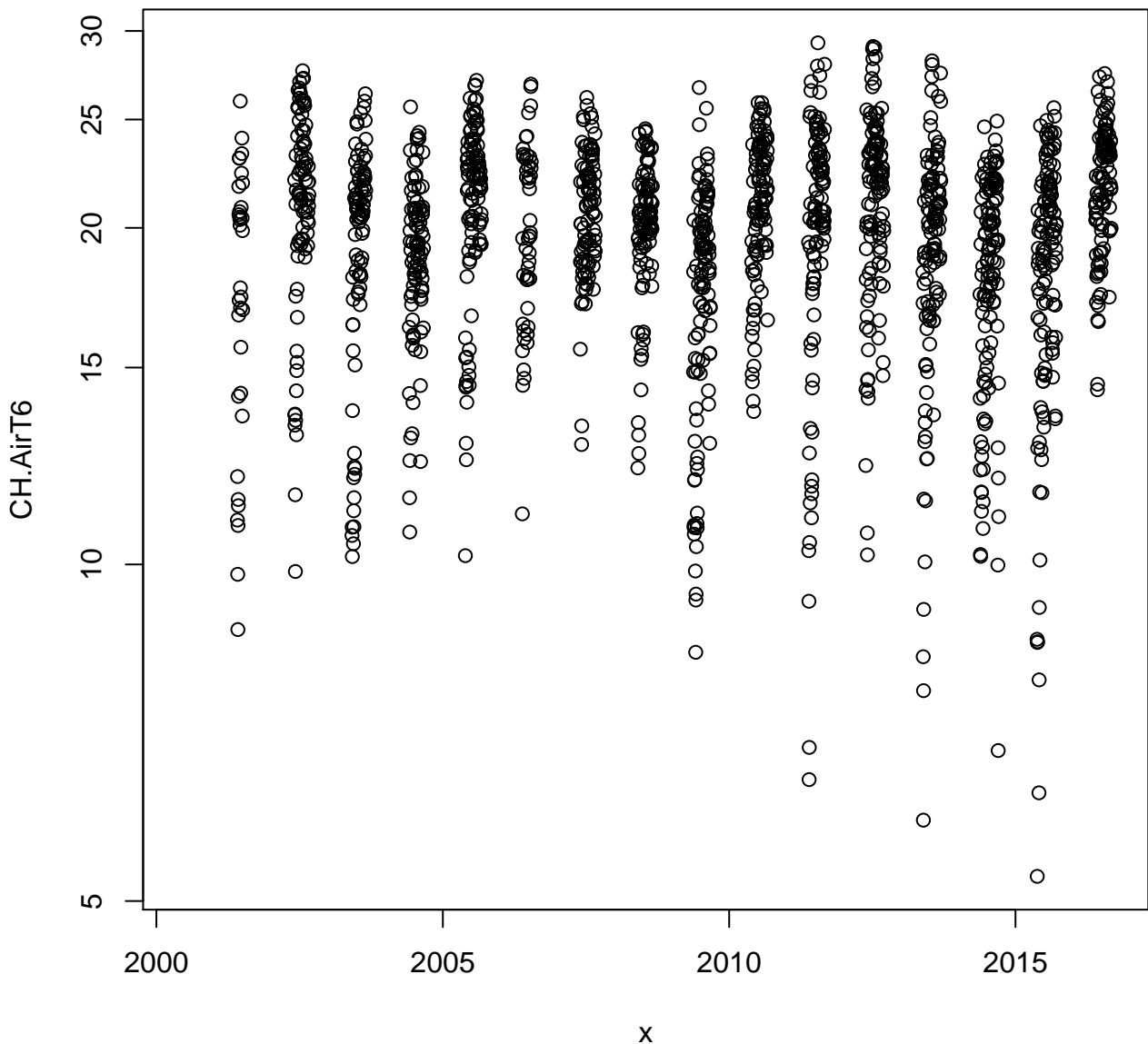
Ecoli at test



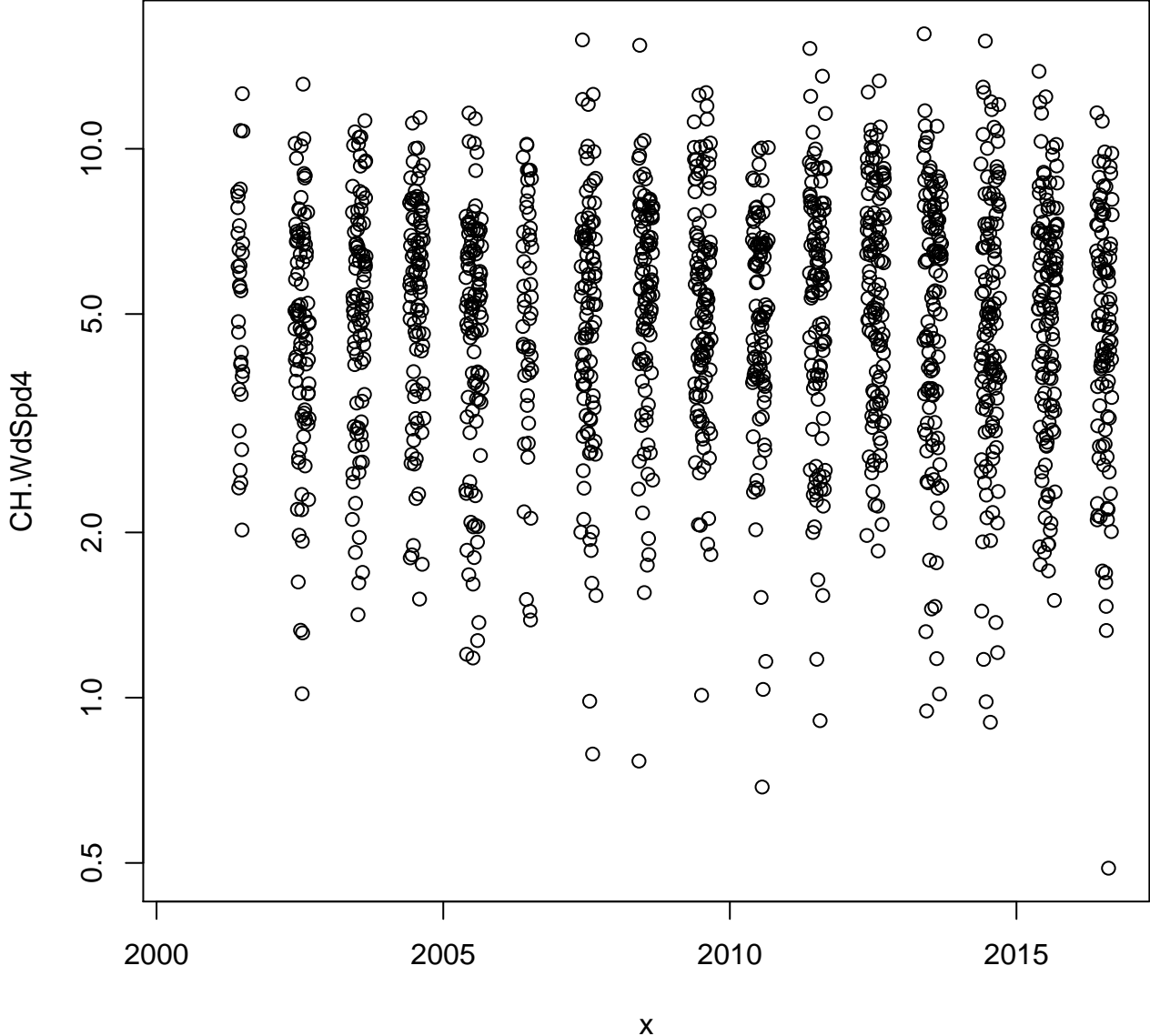
CH.AirT4 at test



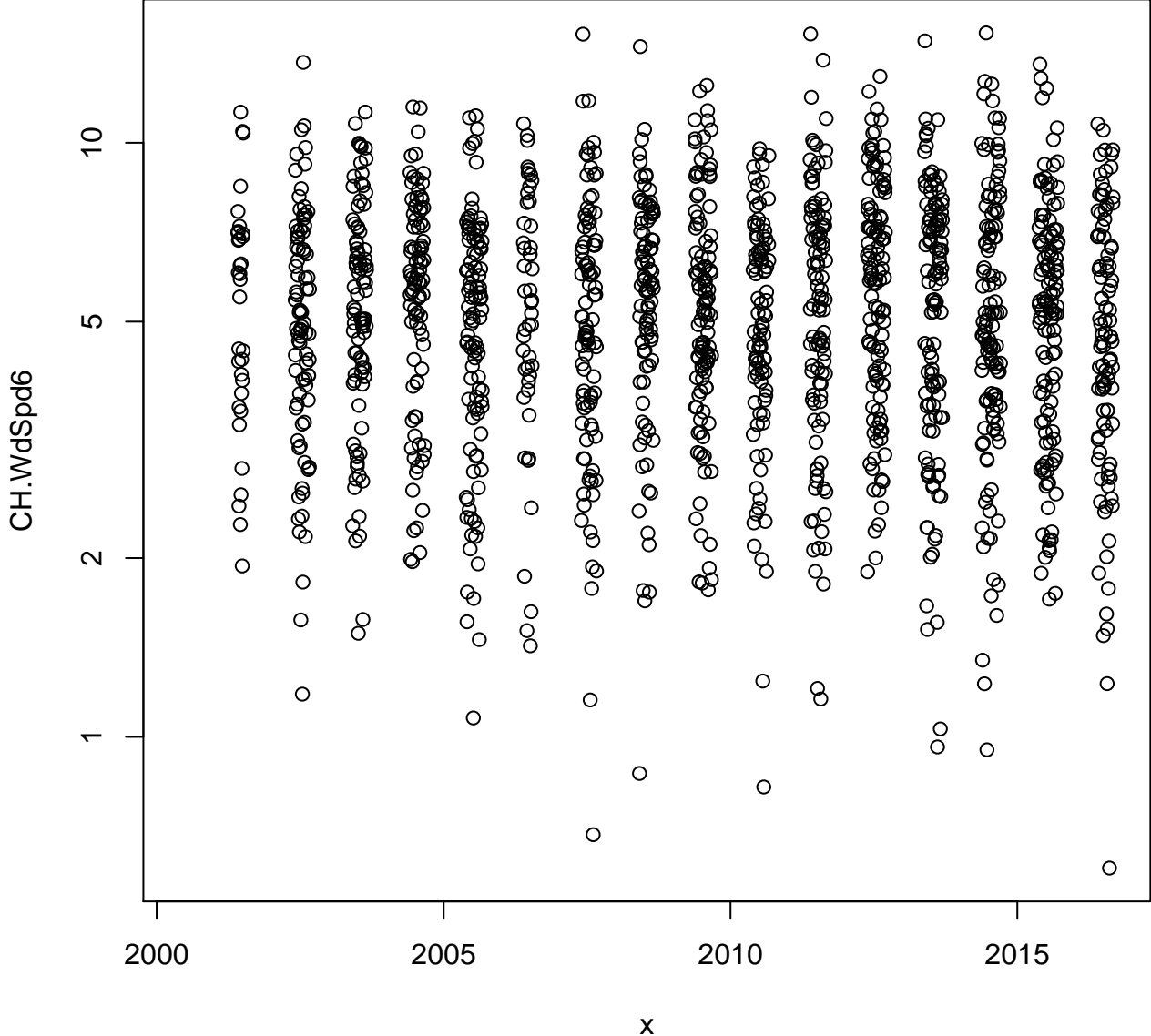
CH.AirT6 at test



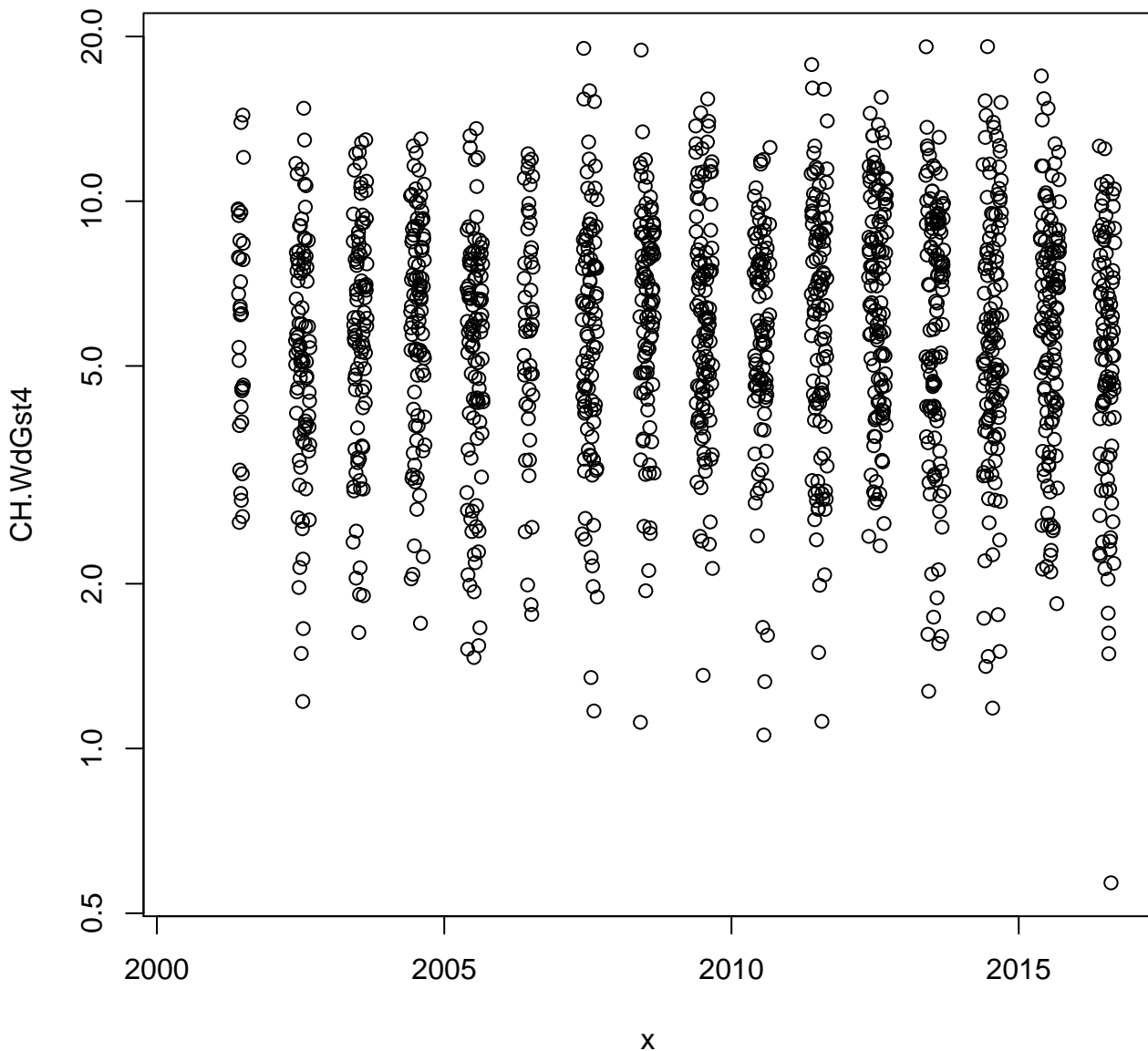
CH.WdSpd4 at test



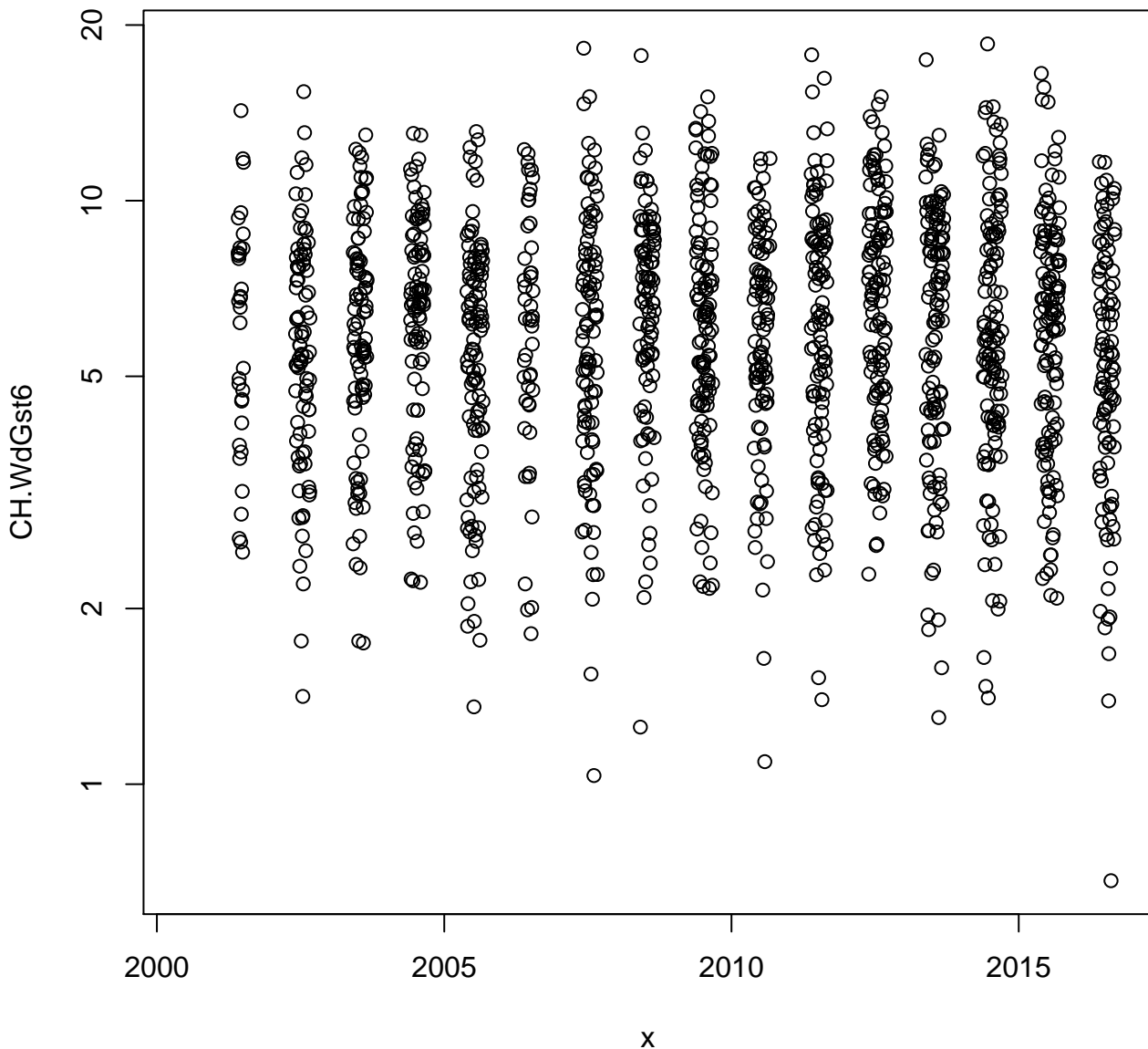
CH.WdSpd6 at test



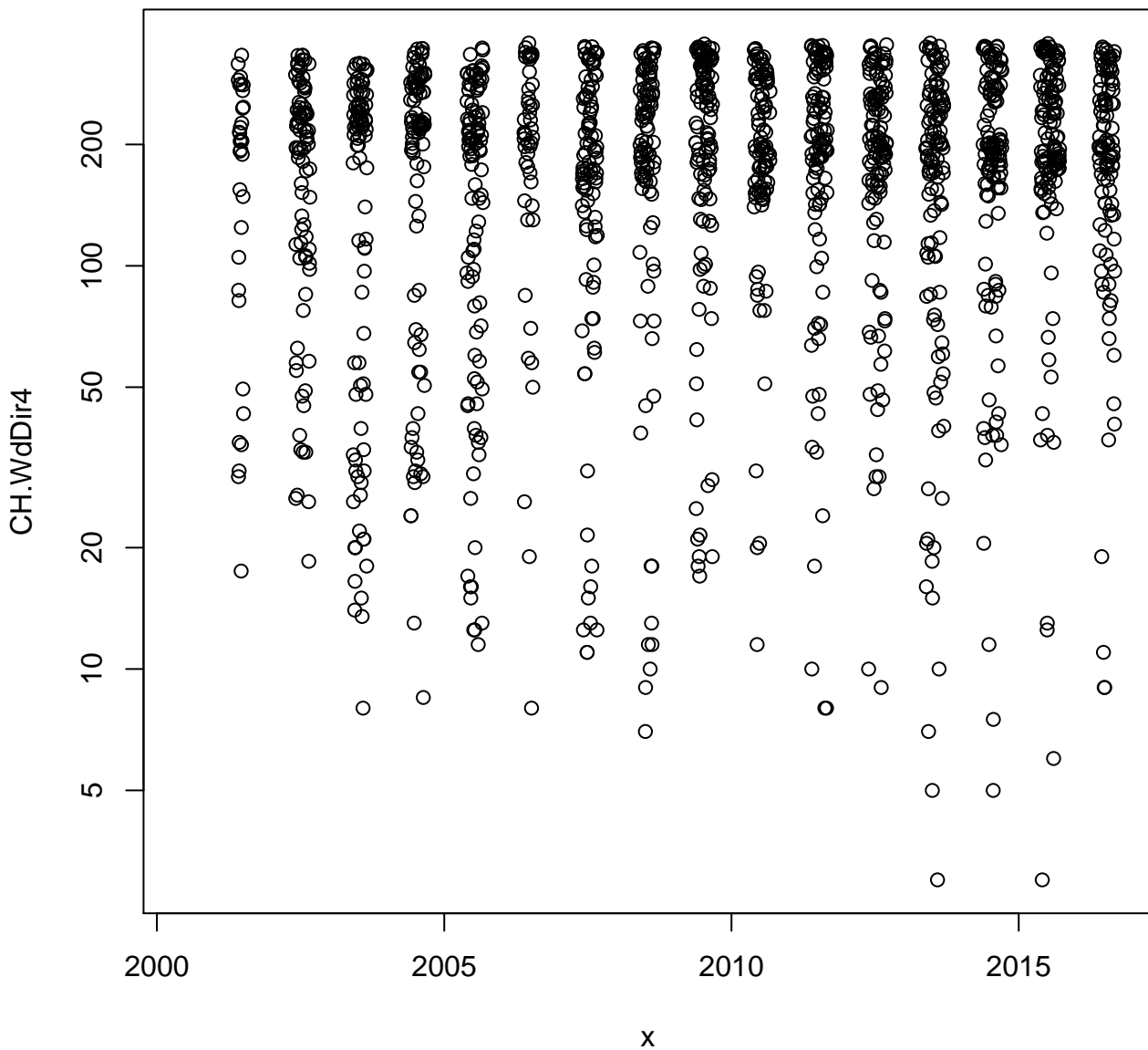
CH.WdGst4 at test



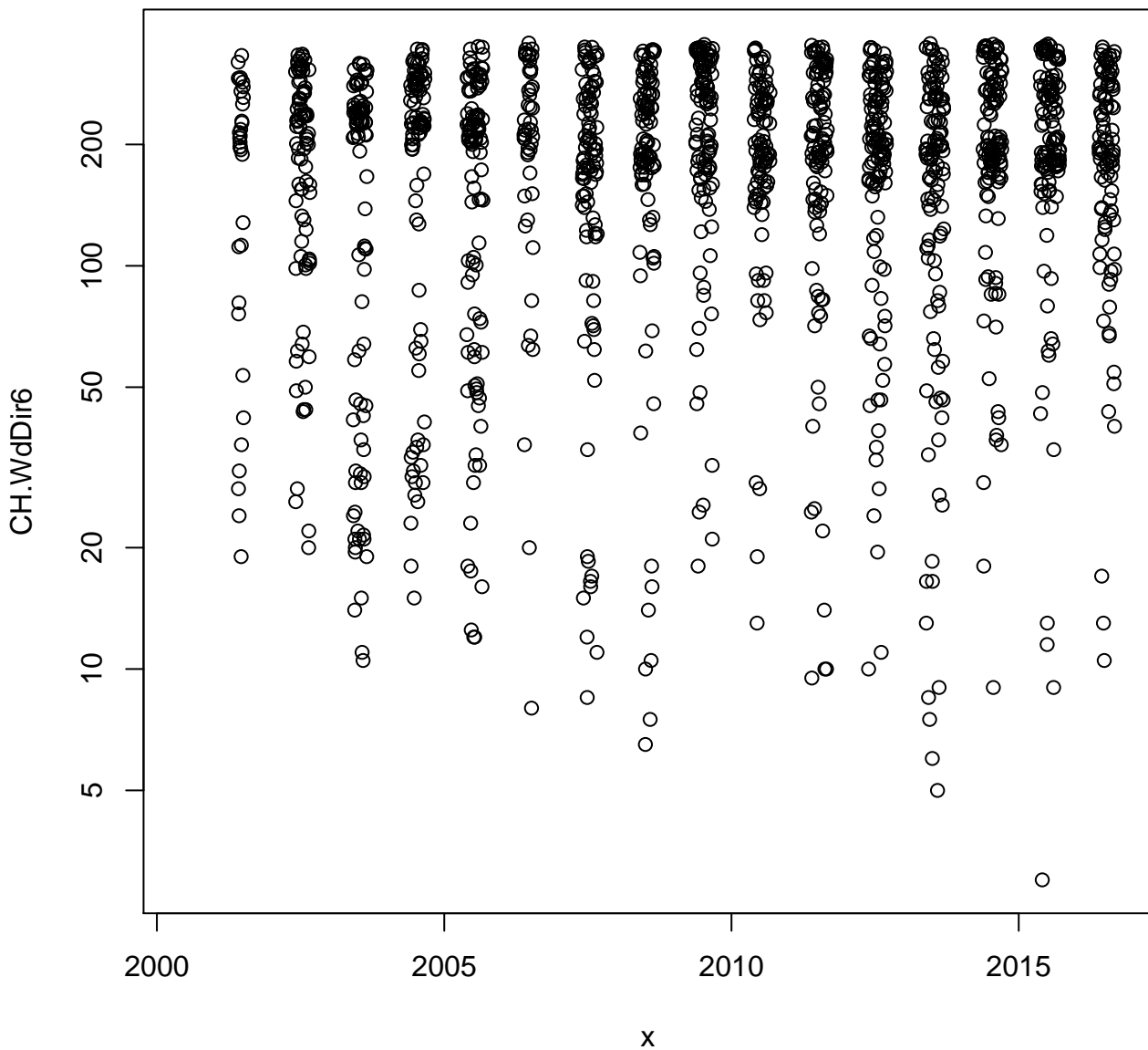
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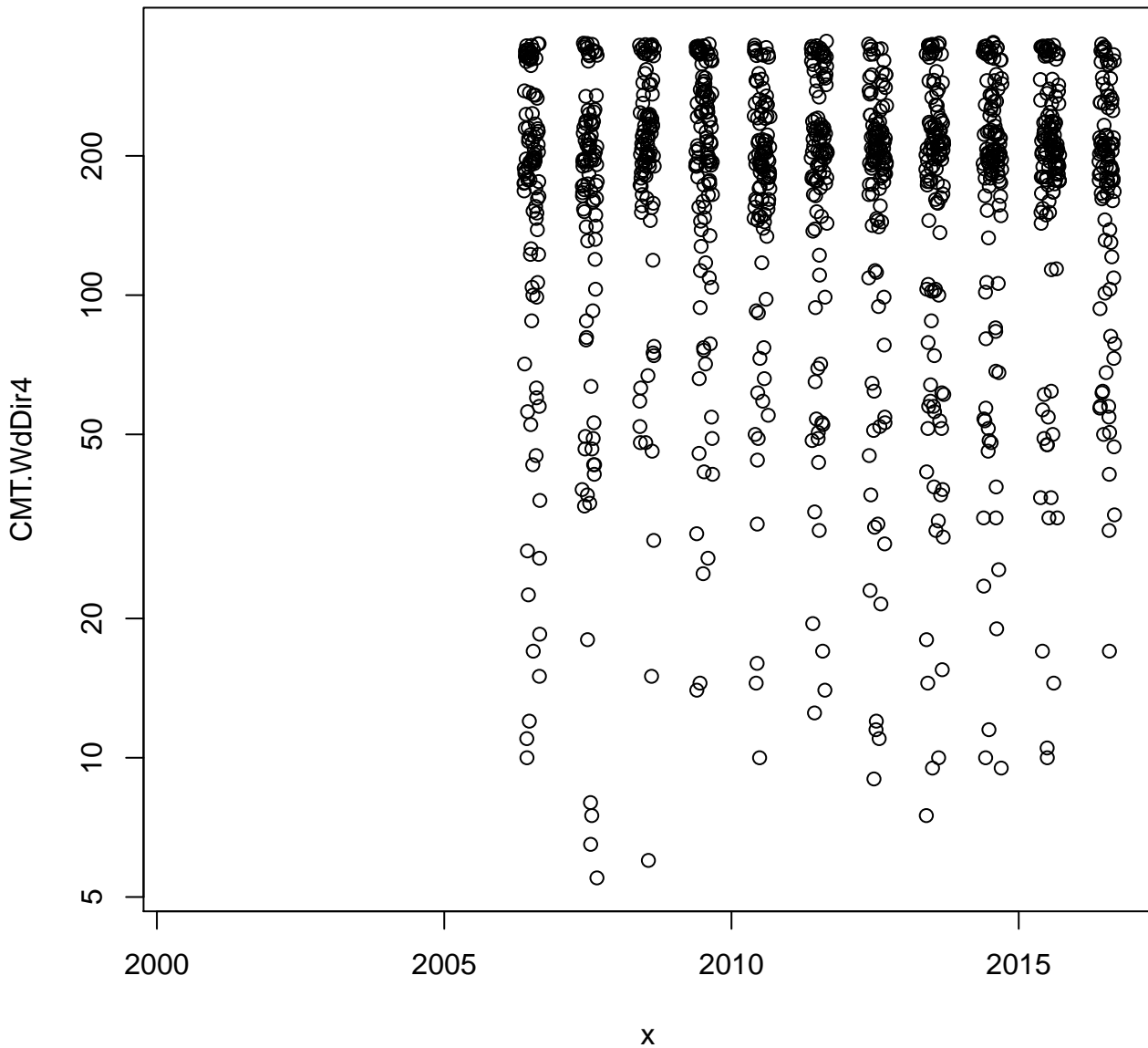
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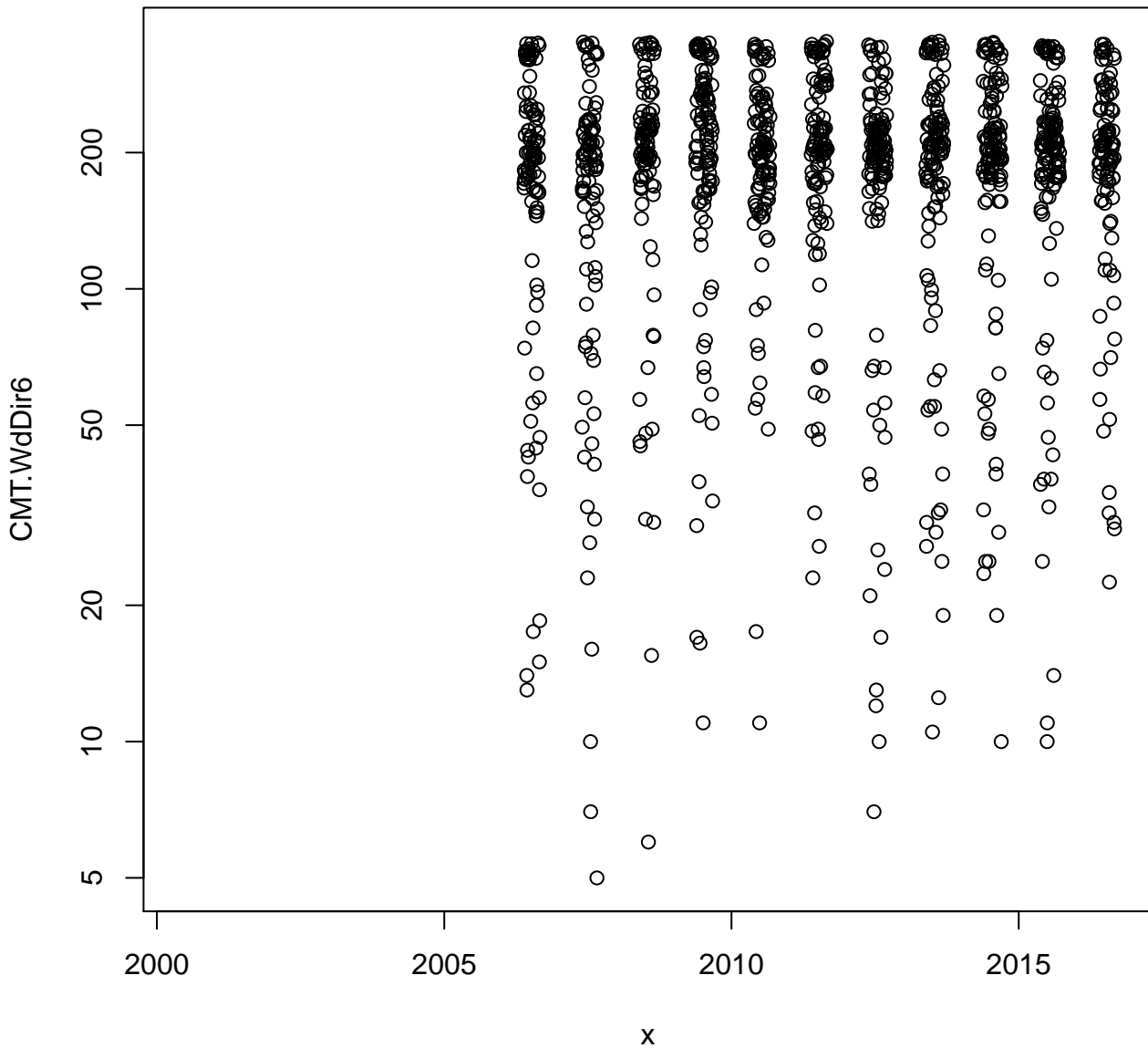
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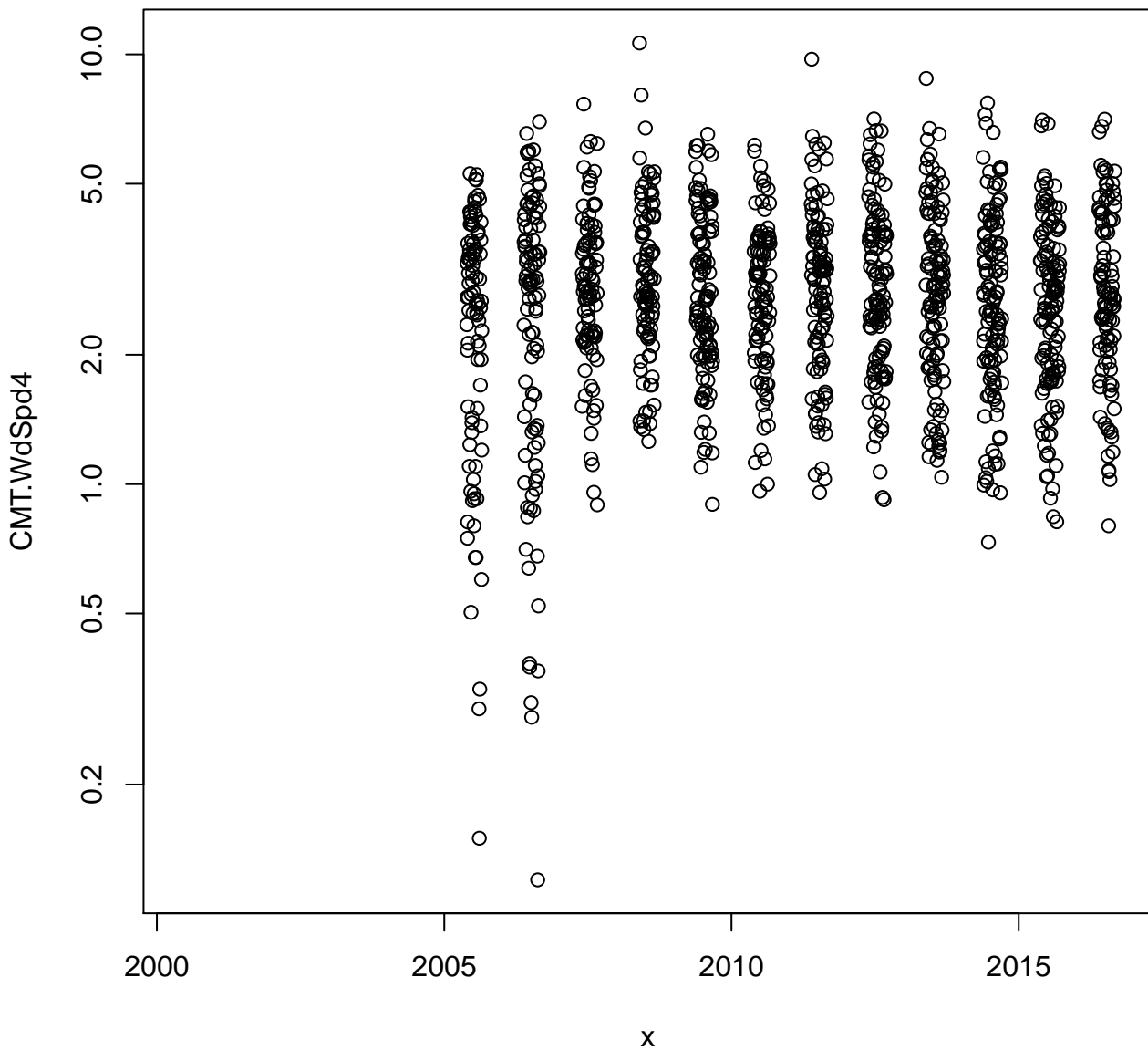
CMT.WdDir4 at test



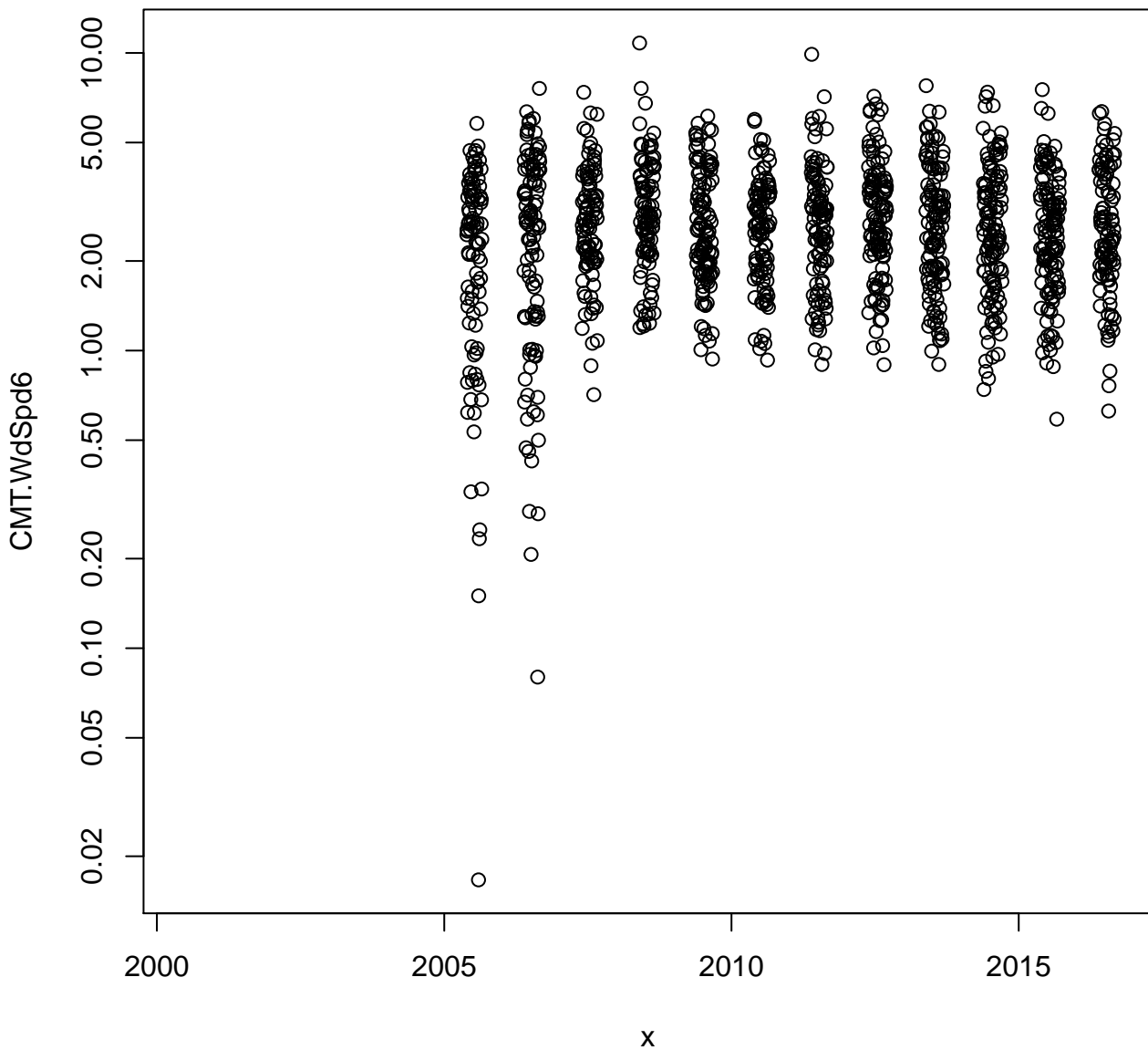
CMT.WdDir6 at test



CMT.WdSpd4 at test

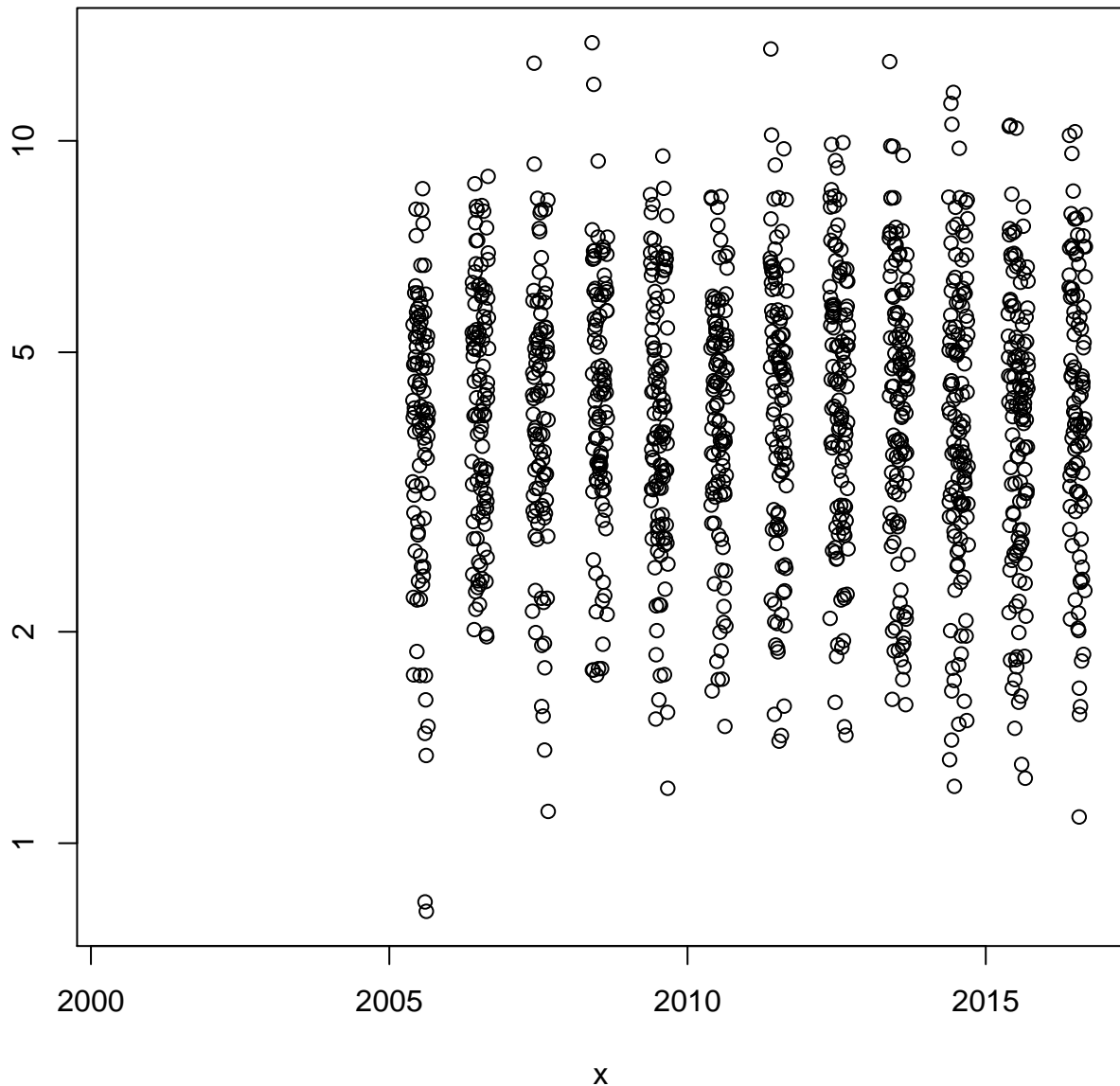


CMT.WdSpd6 at test

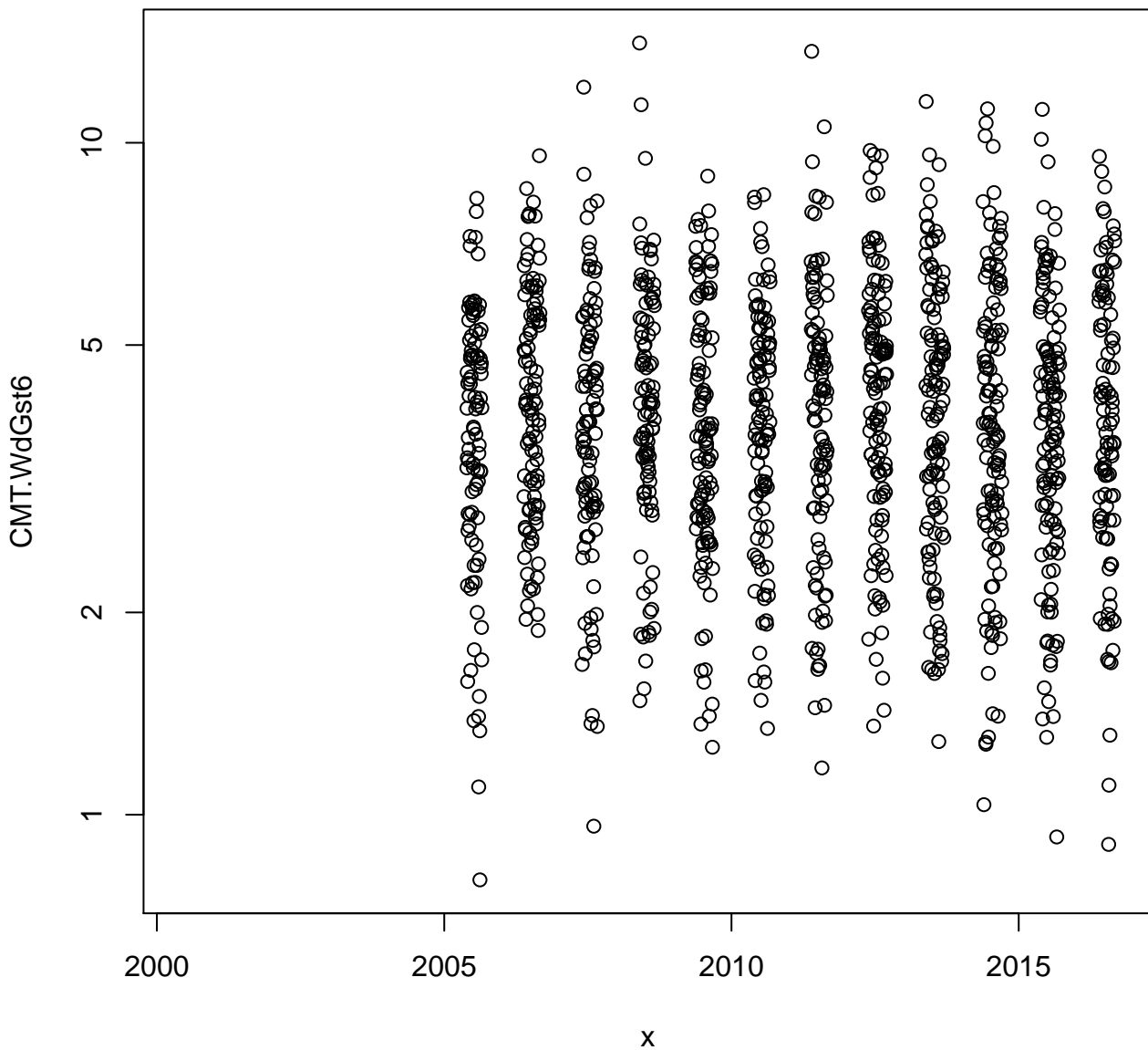


CMT.WdGst4 at test

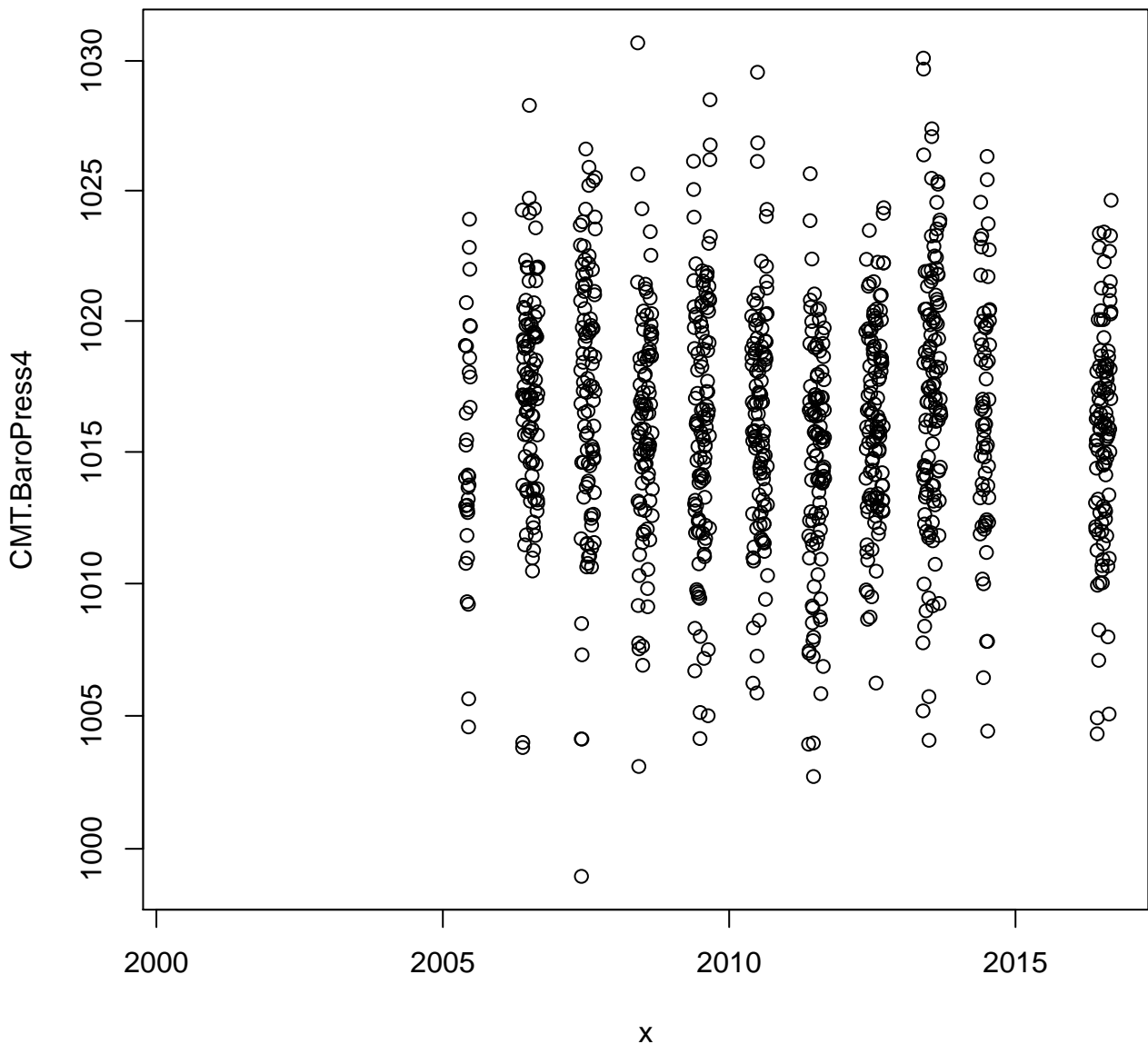
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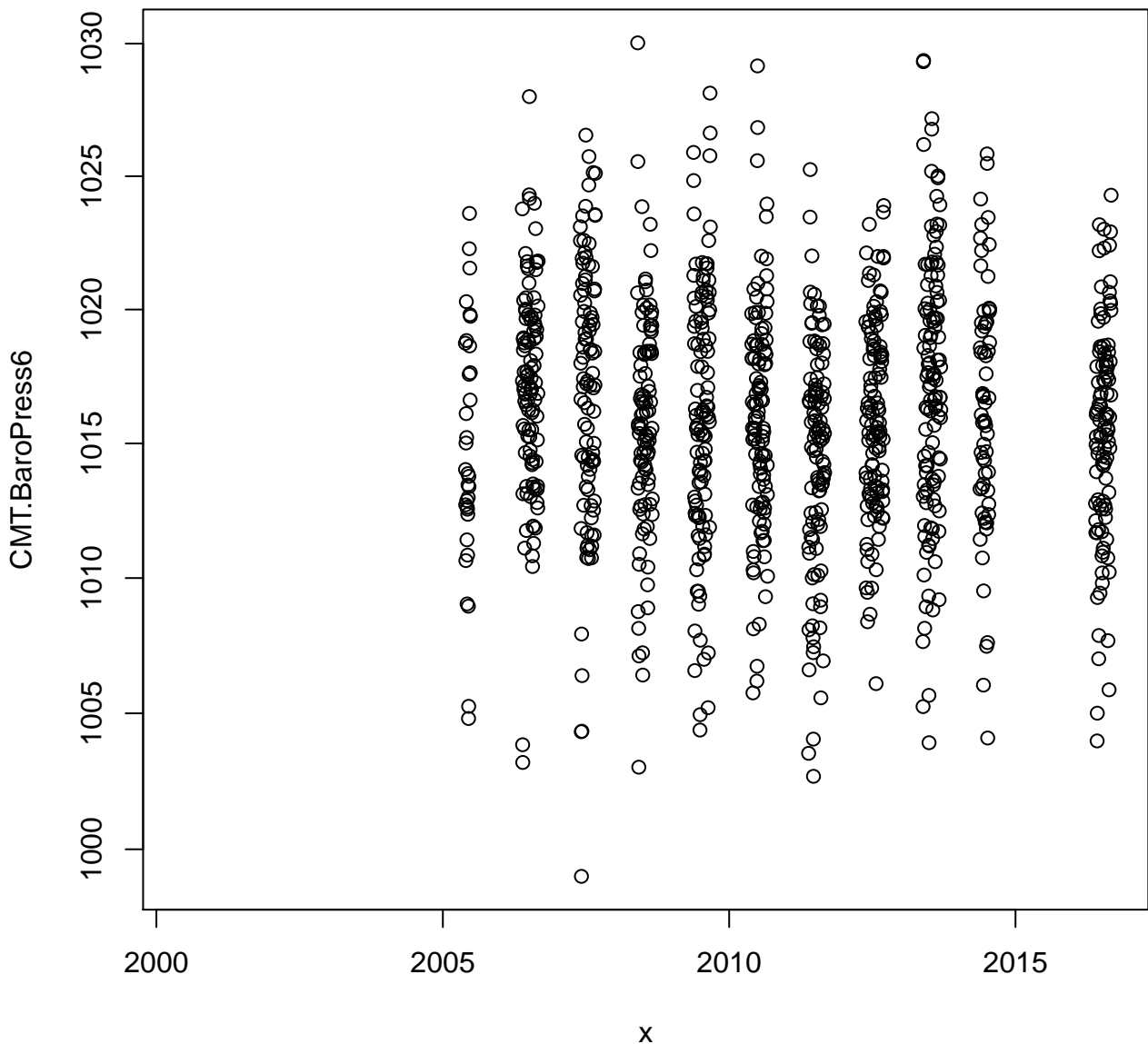
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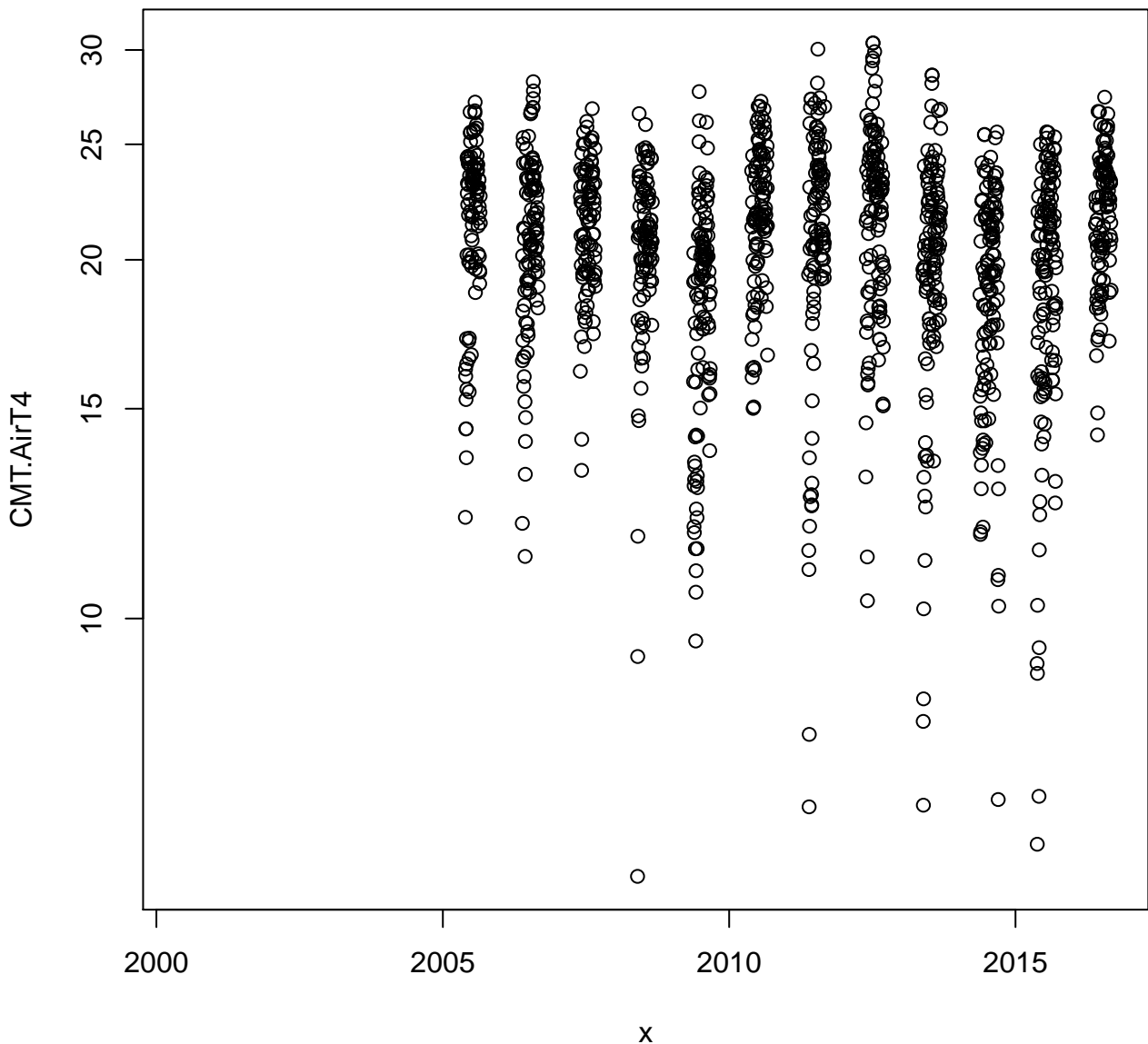
CMT.BaroPress4 at test



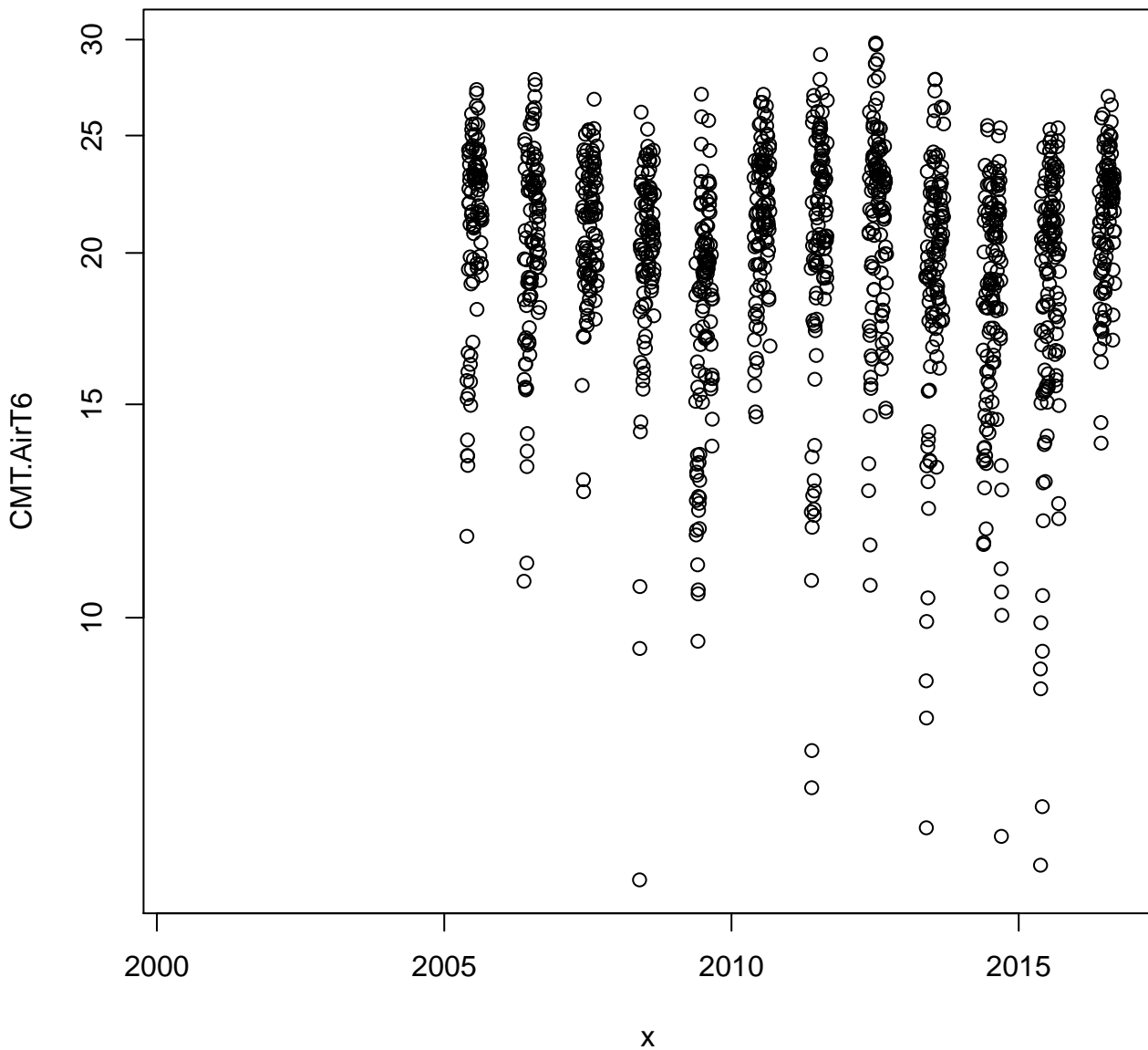
CMT.BaroPress6 at test



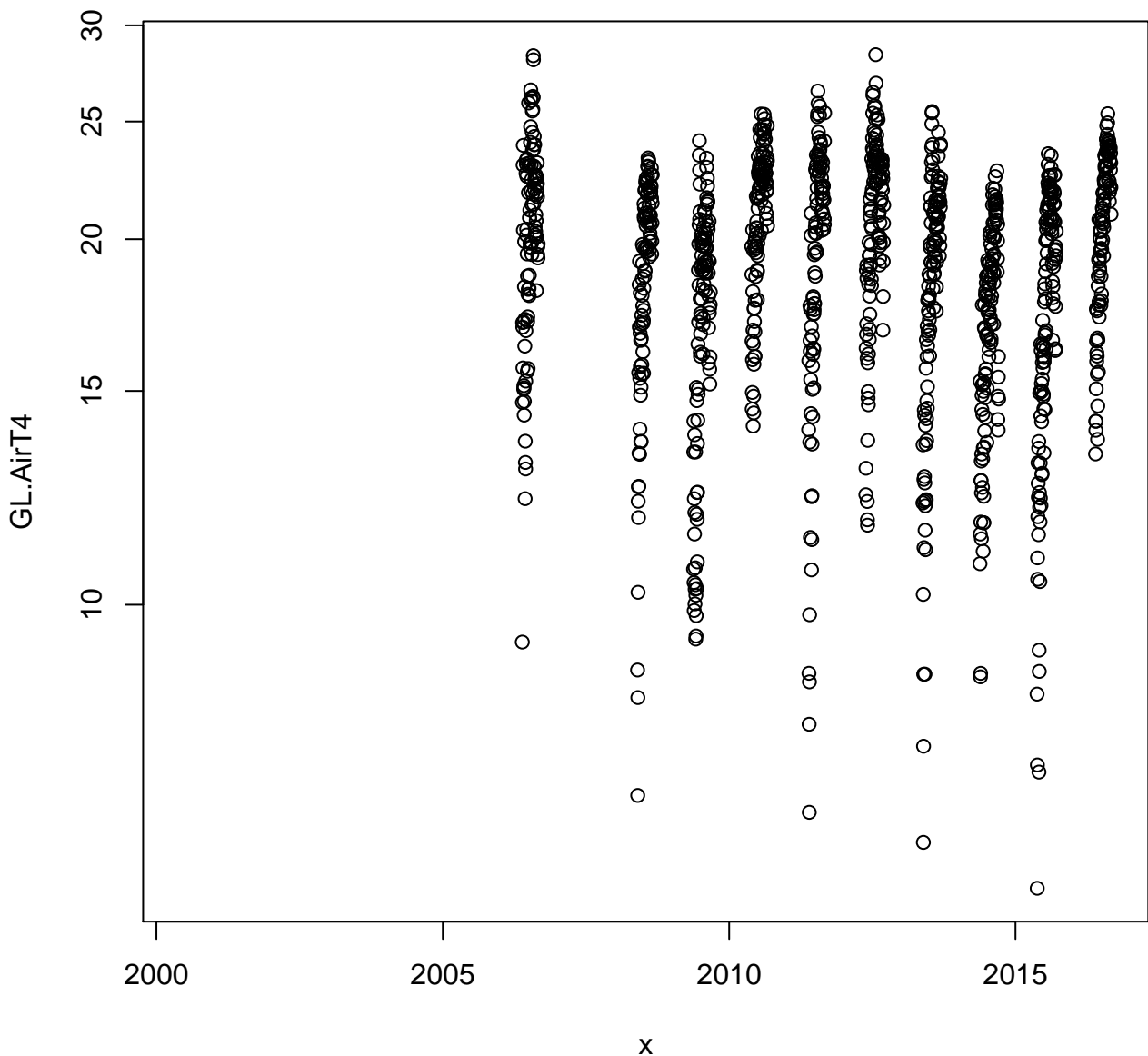
CMT.AirT4 at test



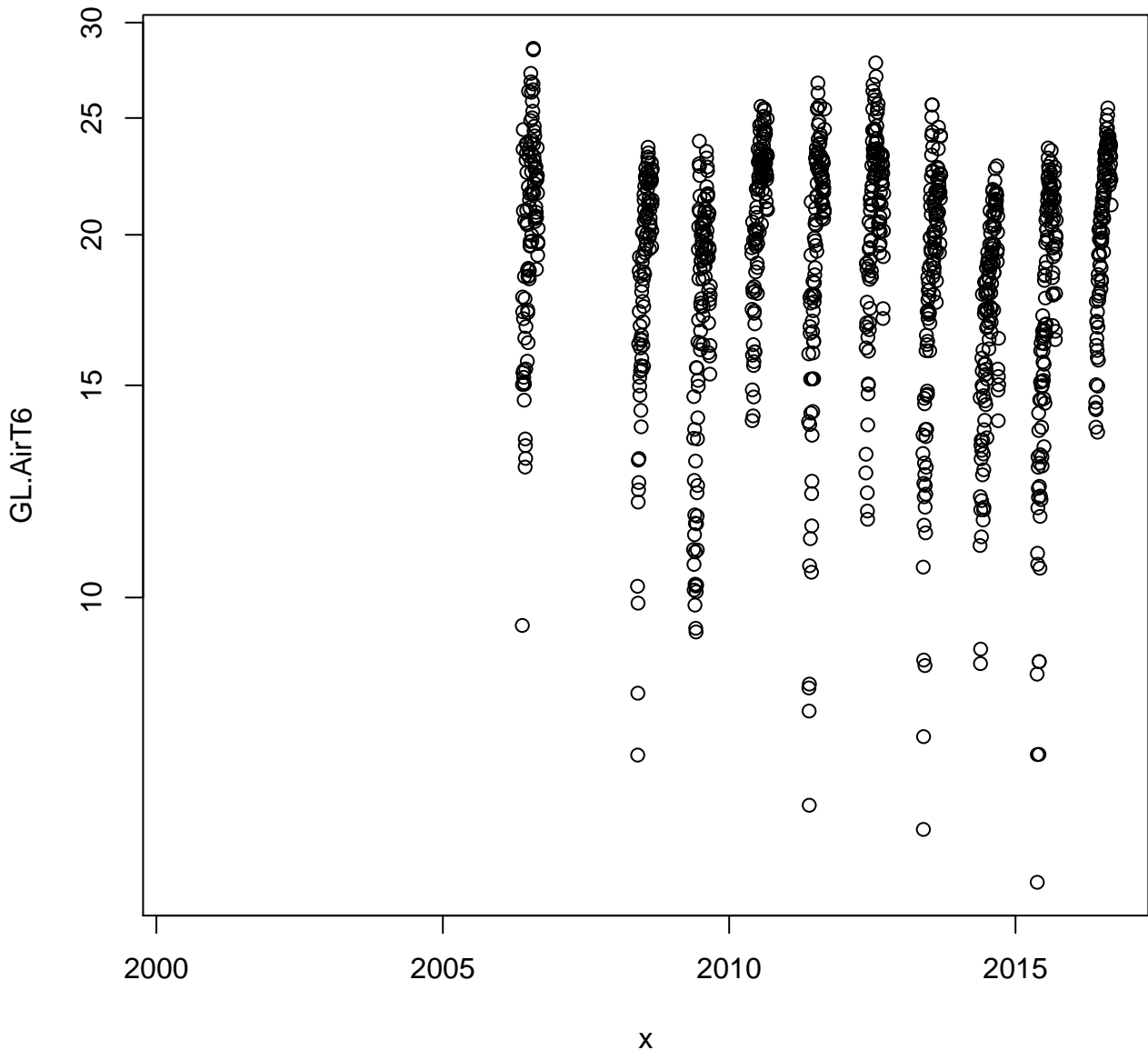
CMT.AirT6 at test



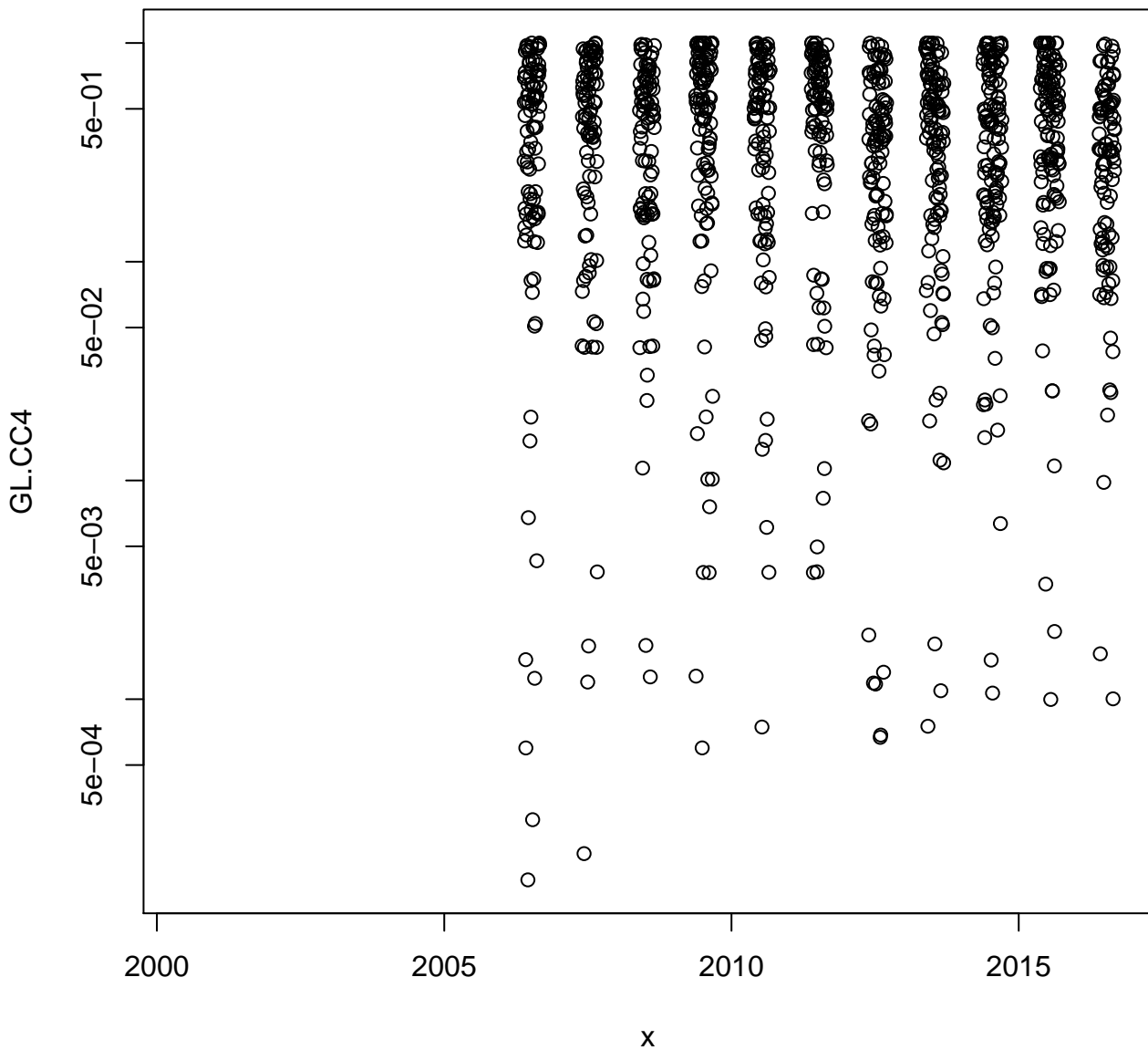
GL.AirT4 at test



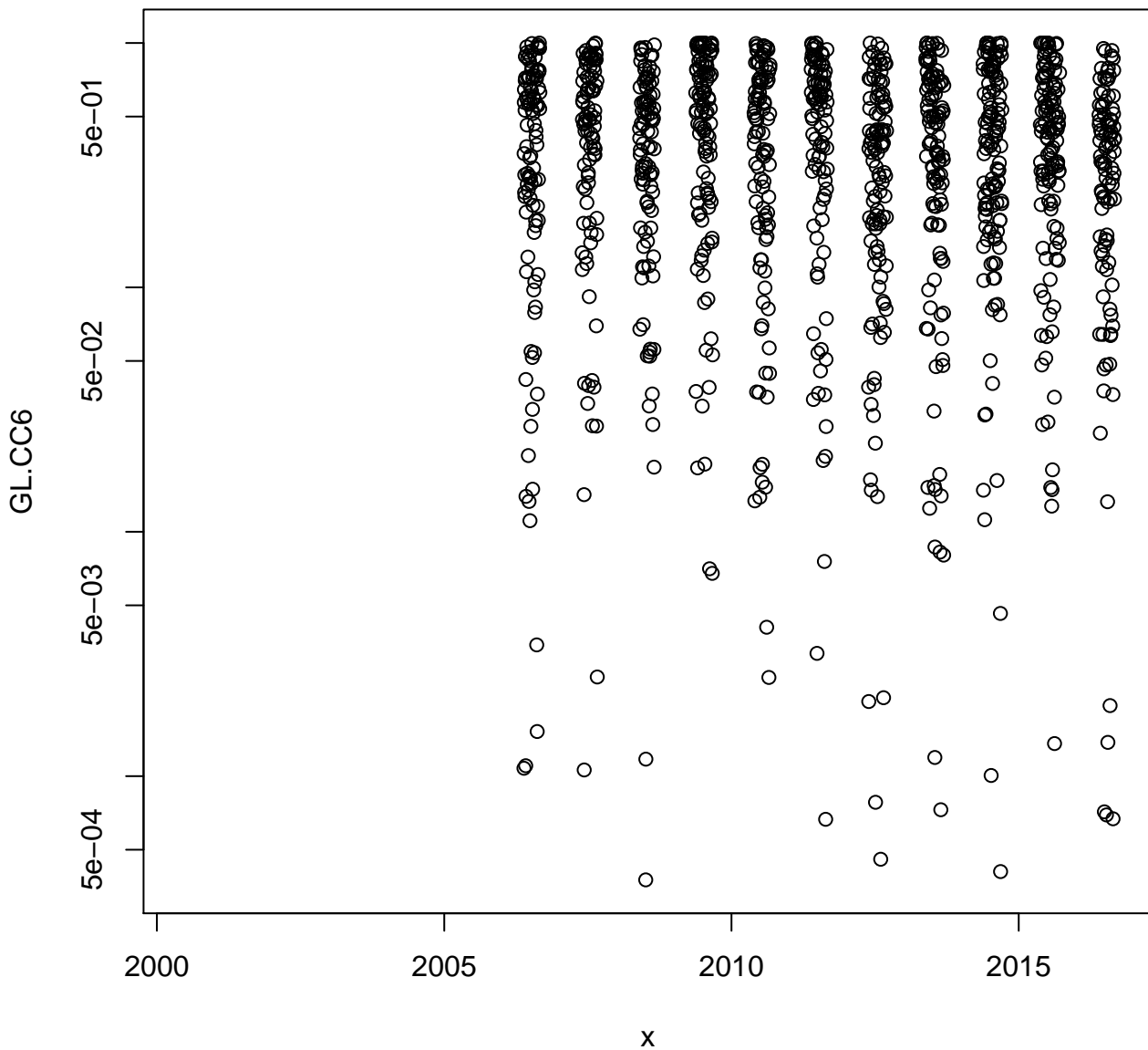
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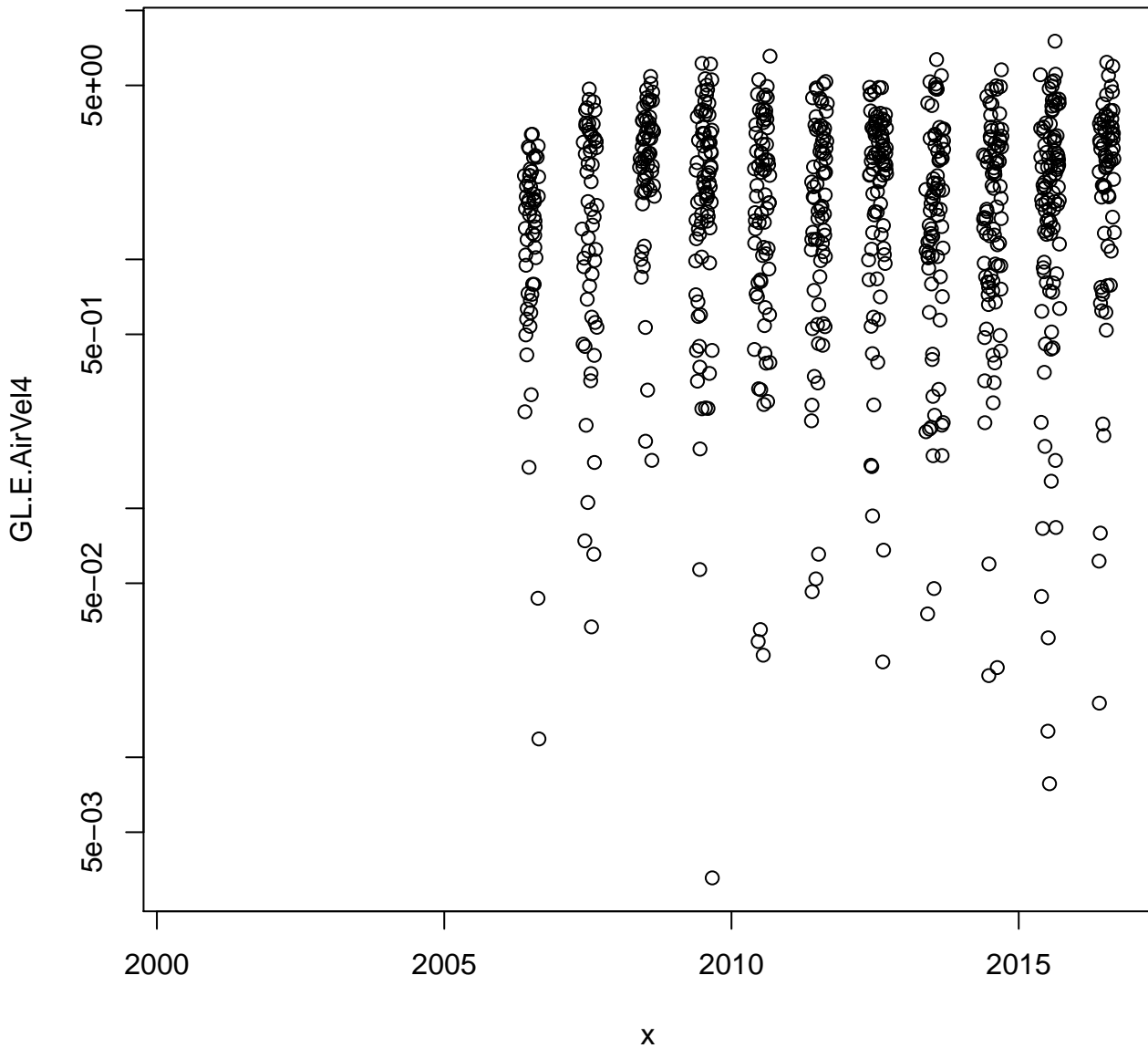
GL.CC4 at test



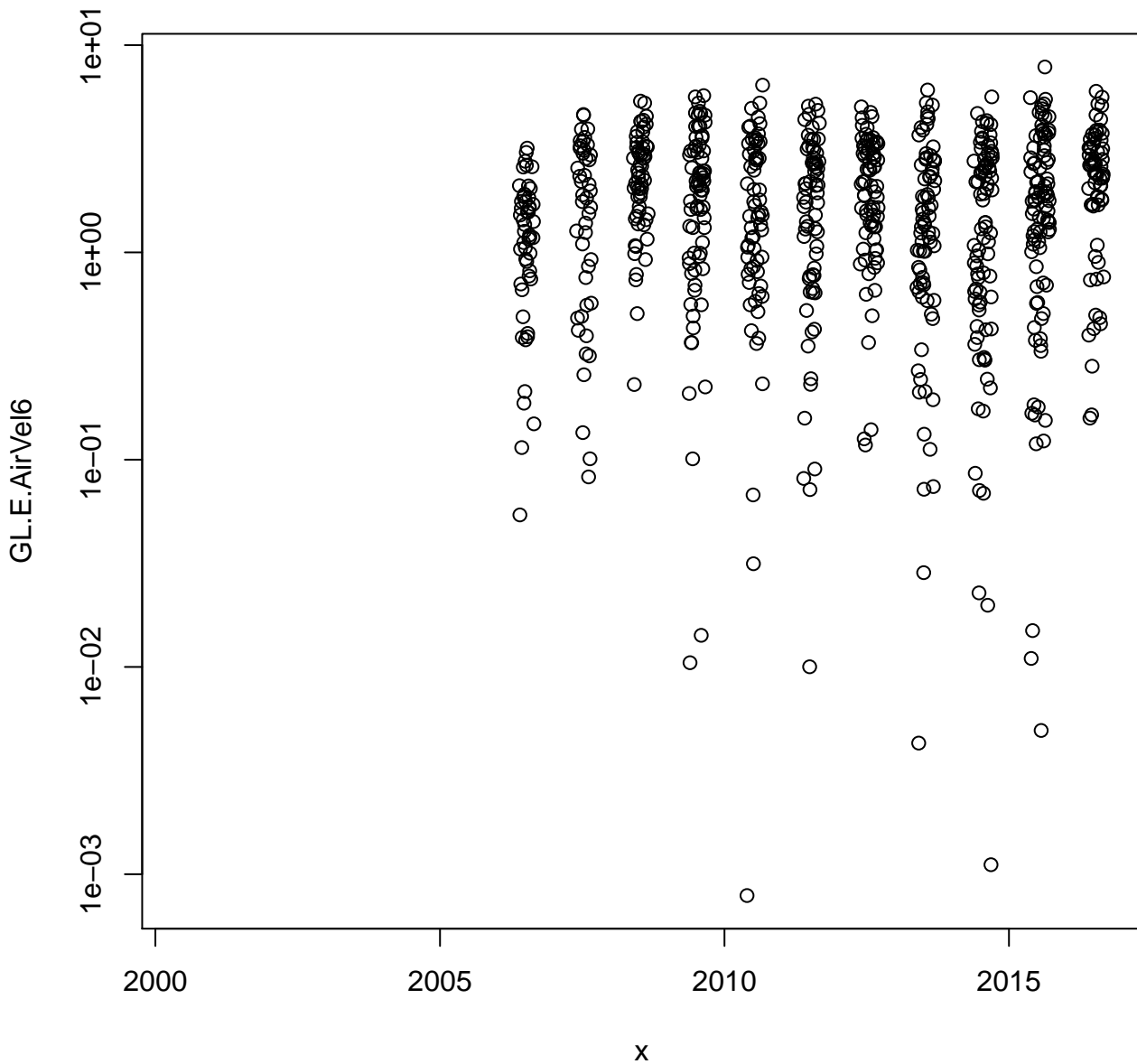
GL.CC6 at test



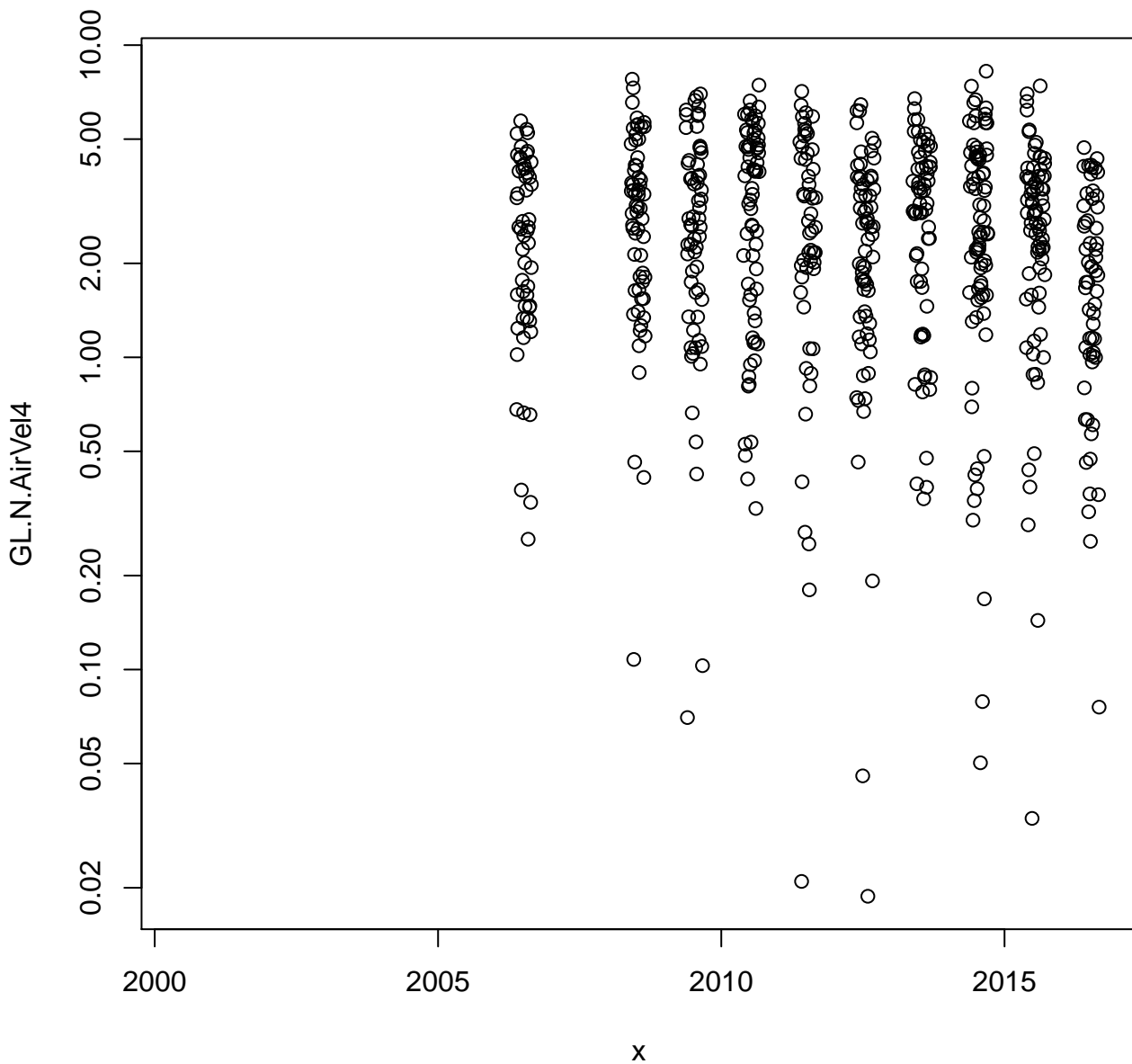
GL.E.AirVel4 at test



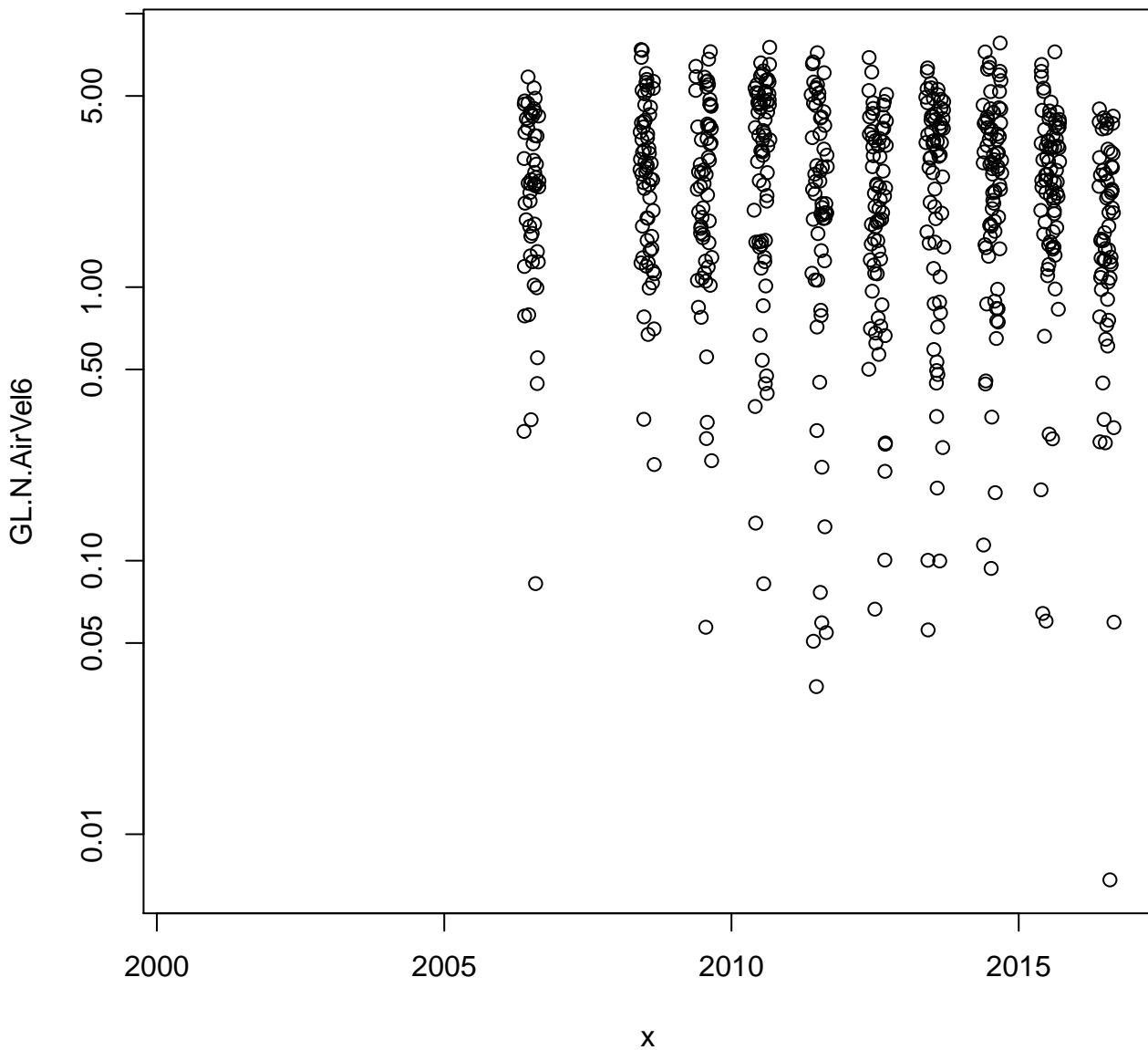
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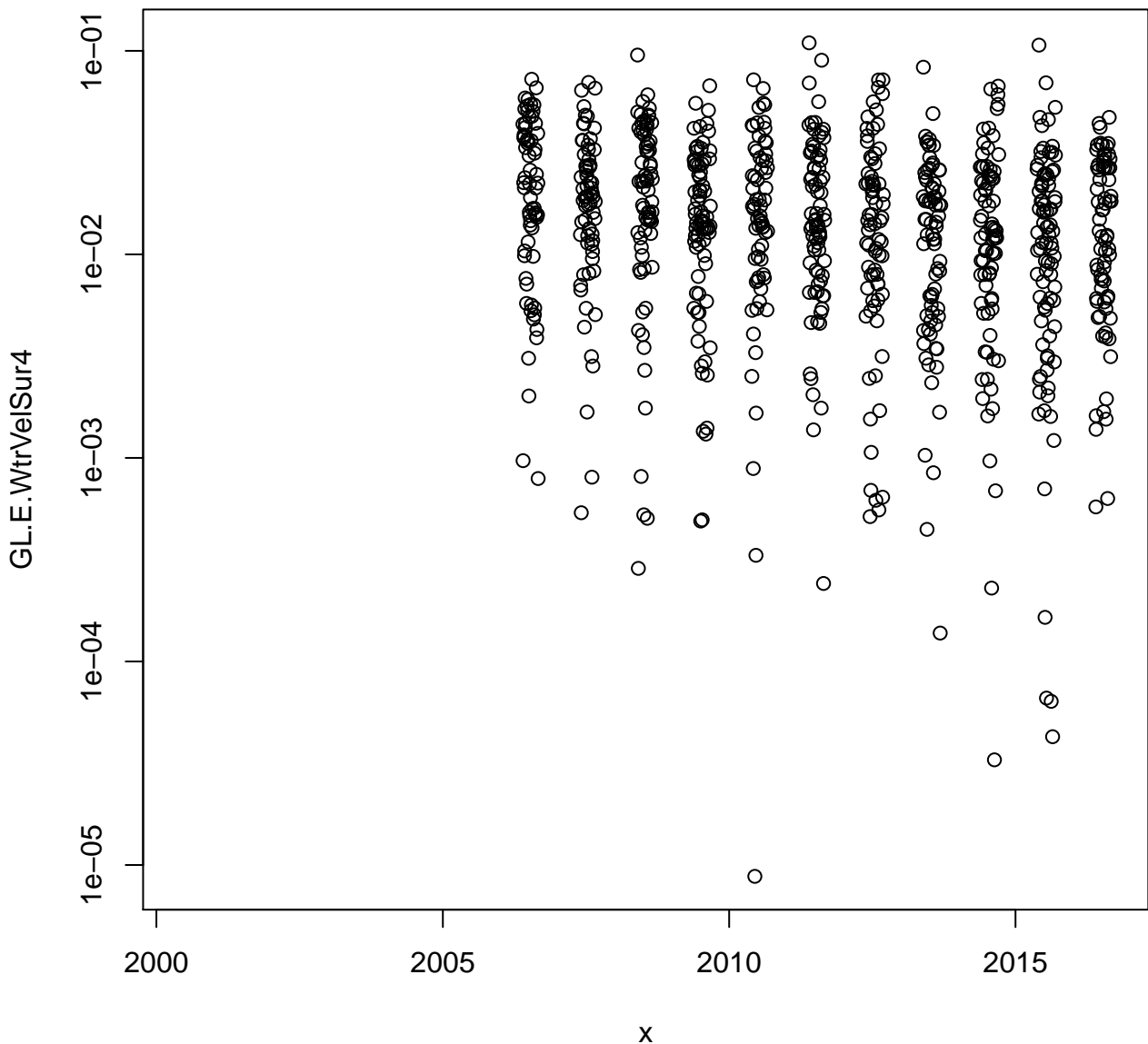
GL.N.AirVel4 at test



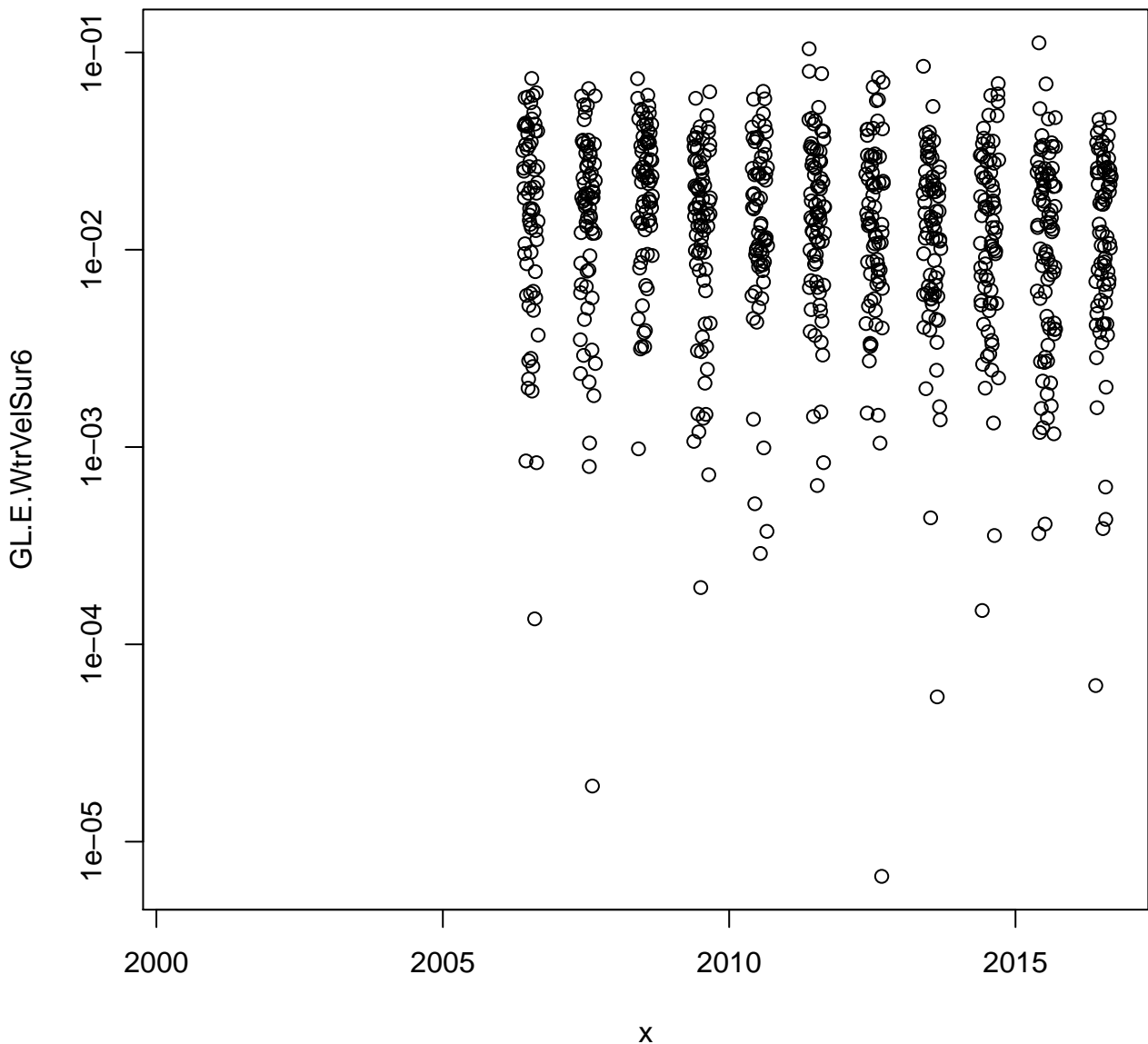
GL.N.AirVel6 at test



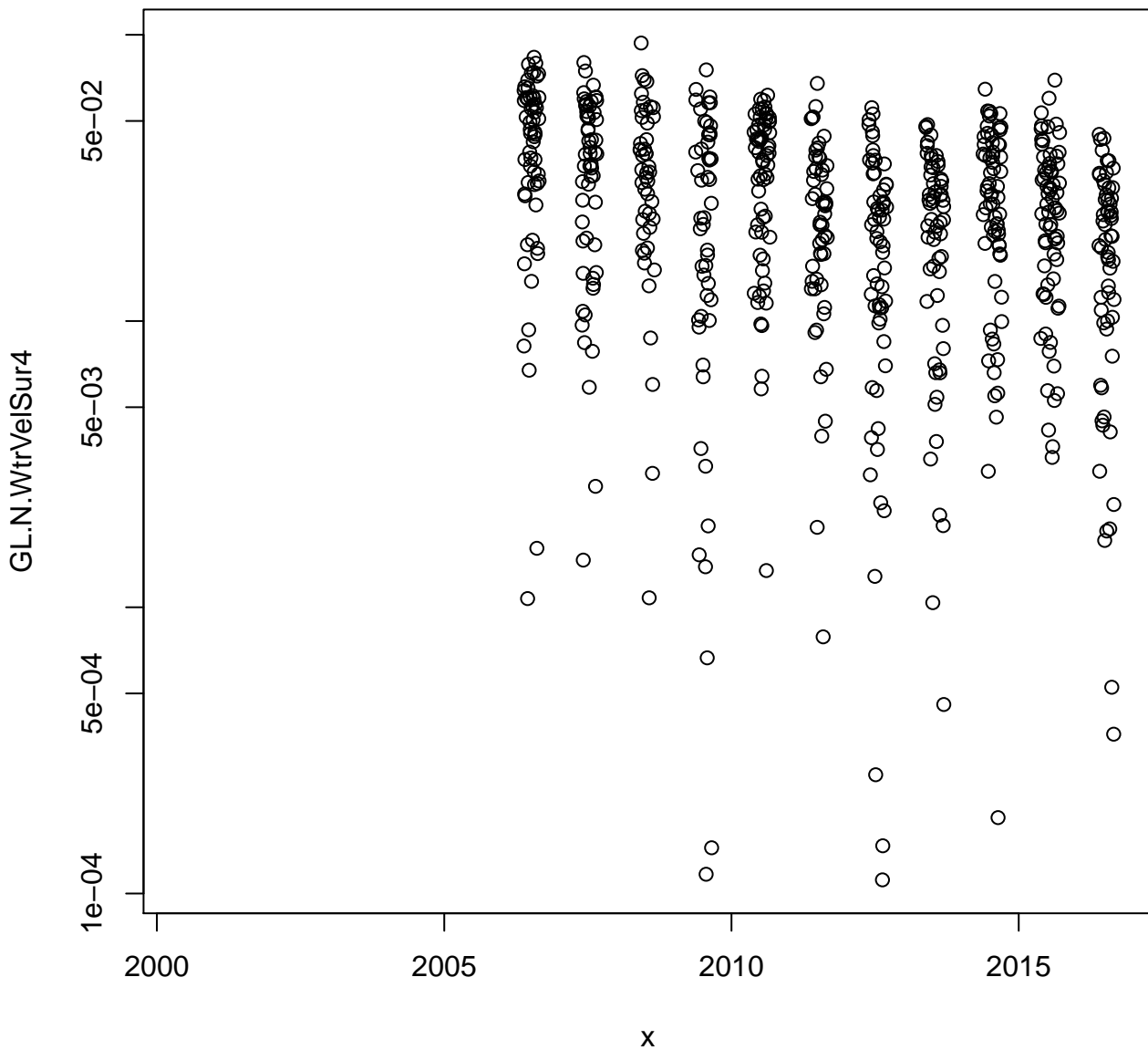
GL.E.WtrVelSur4 at test



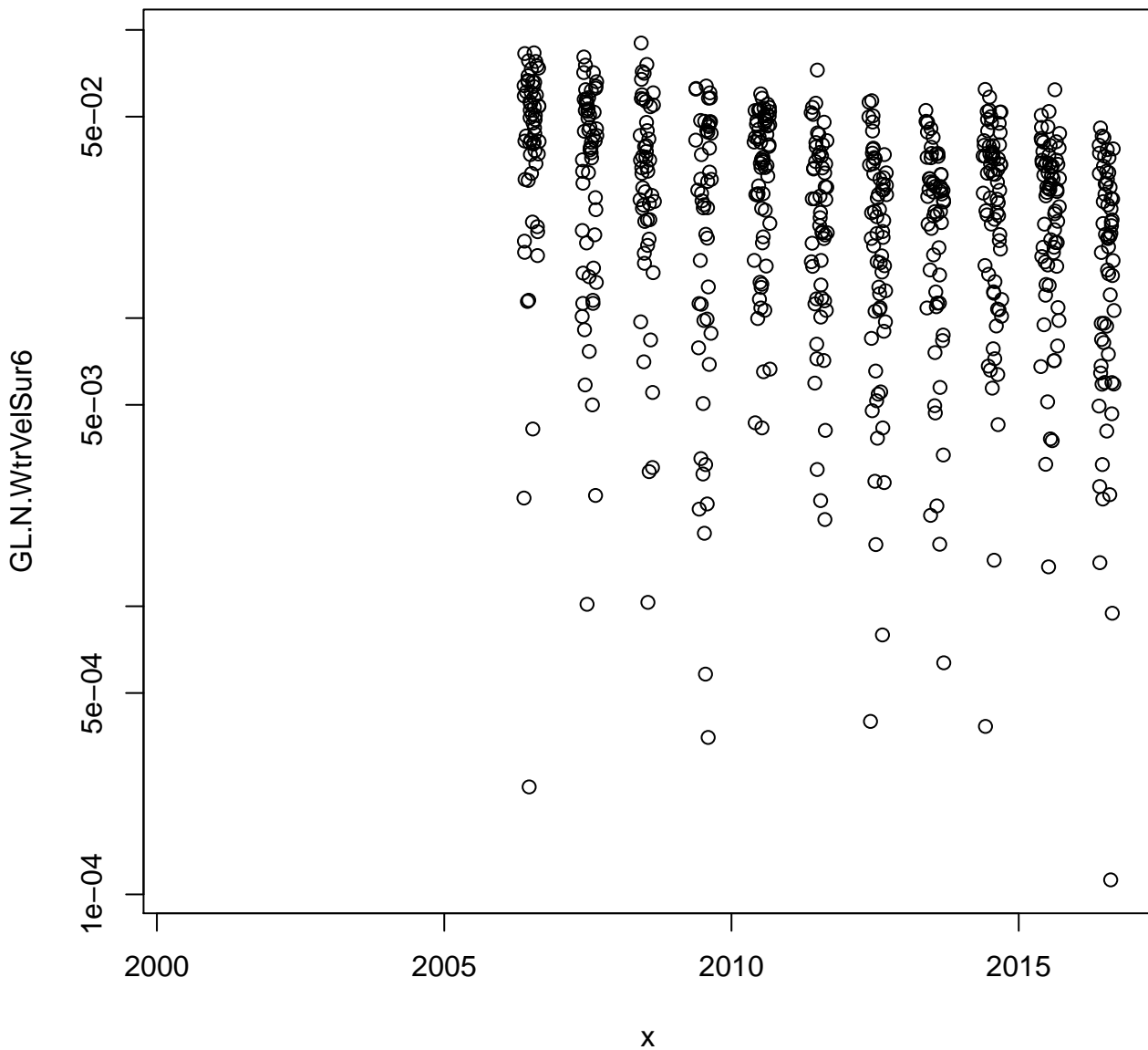
GL.E.WtrVelSur6 at test



GL.N.WtrVelSur4 at test

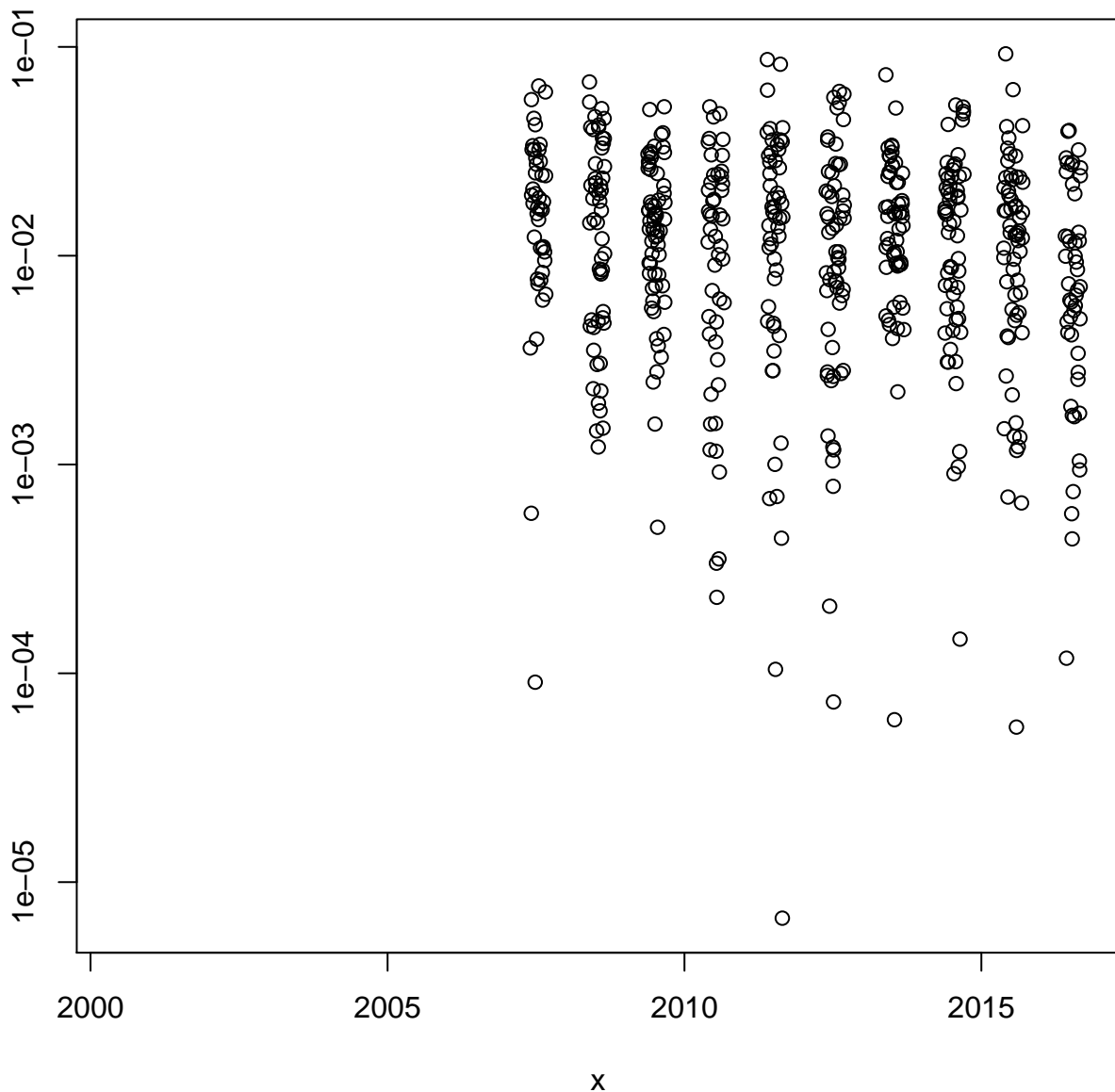


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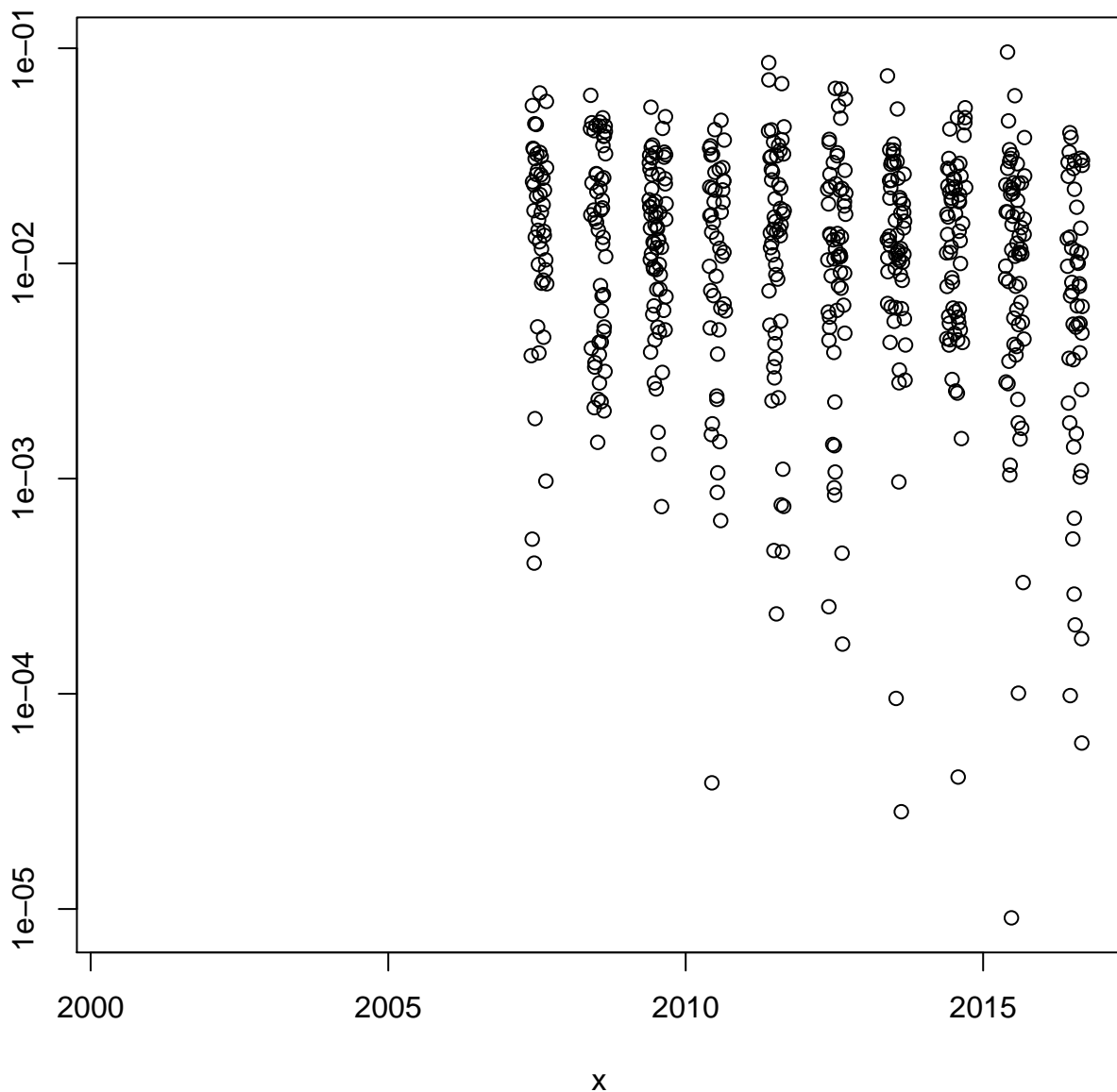
GL.E.WtrVeIDA4 at test

GL.E.WtrVeIDA4



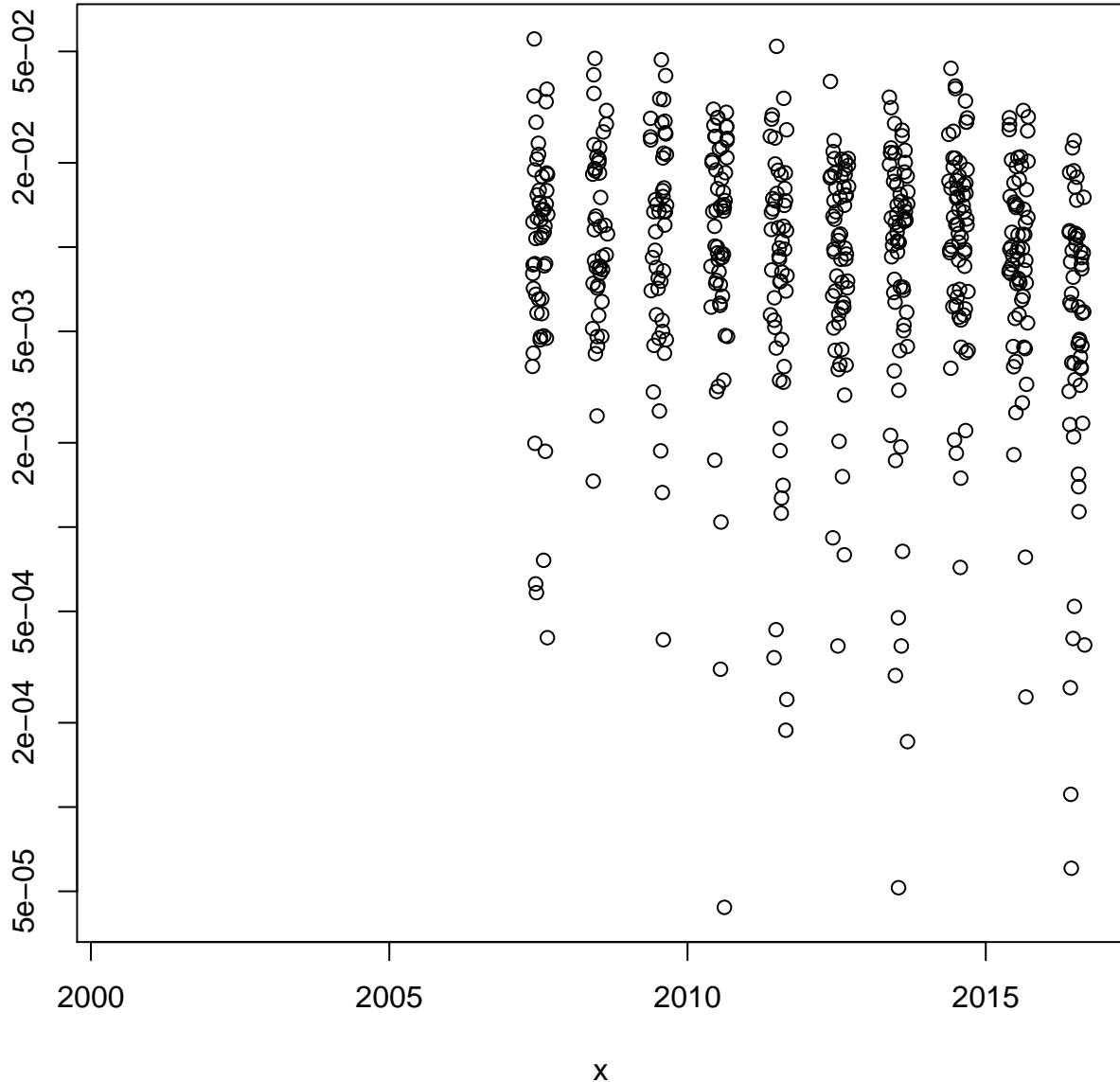
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GL.E.WtrVeIDA6



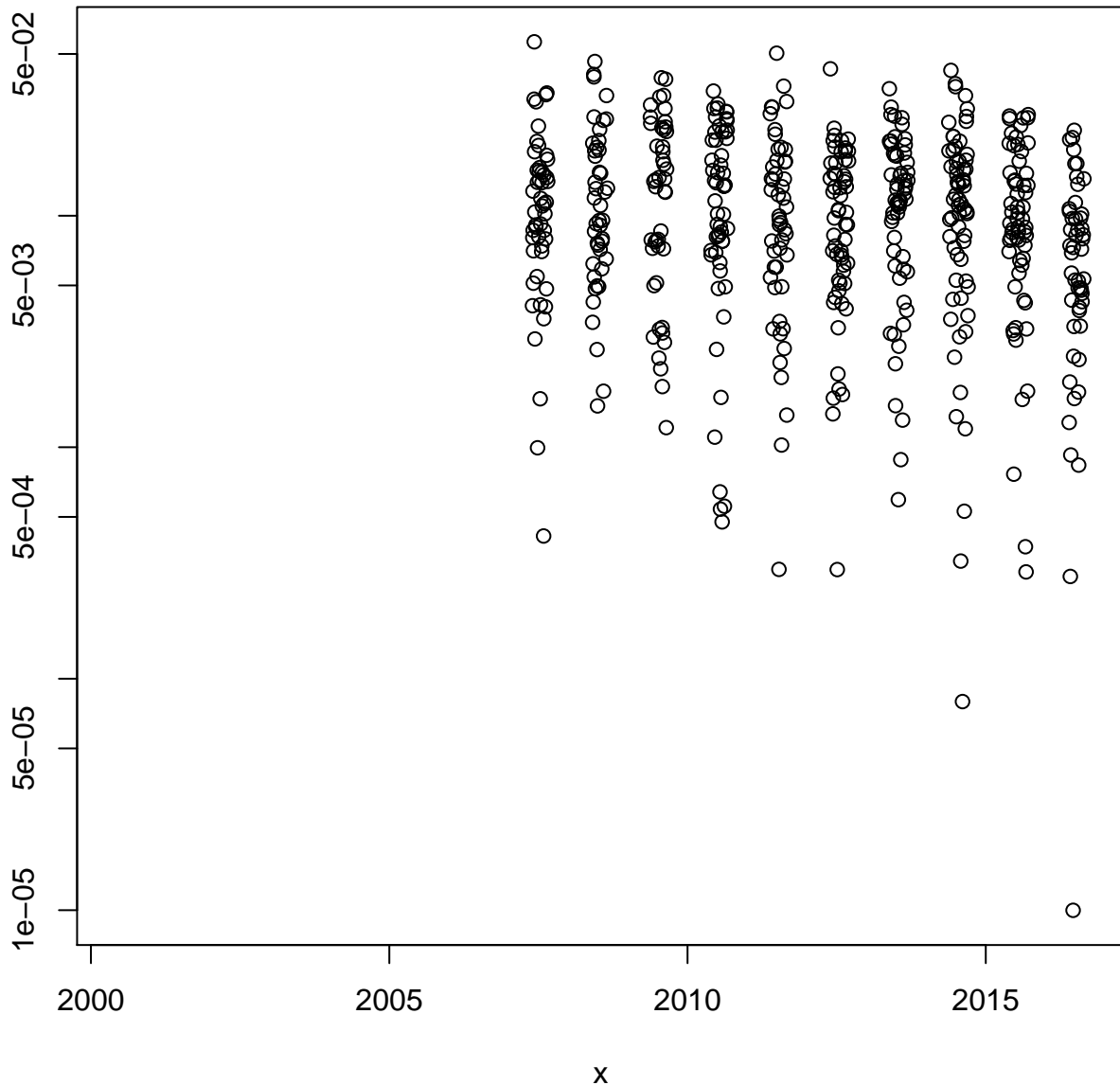
GL.N.WtrVelDA4 at test

GL.N.WtrVelDA4

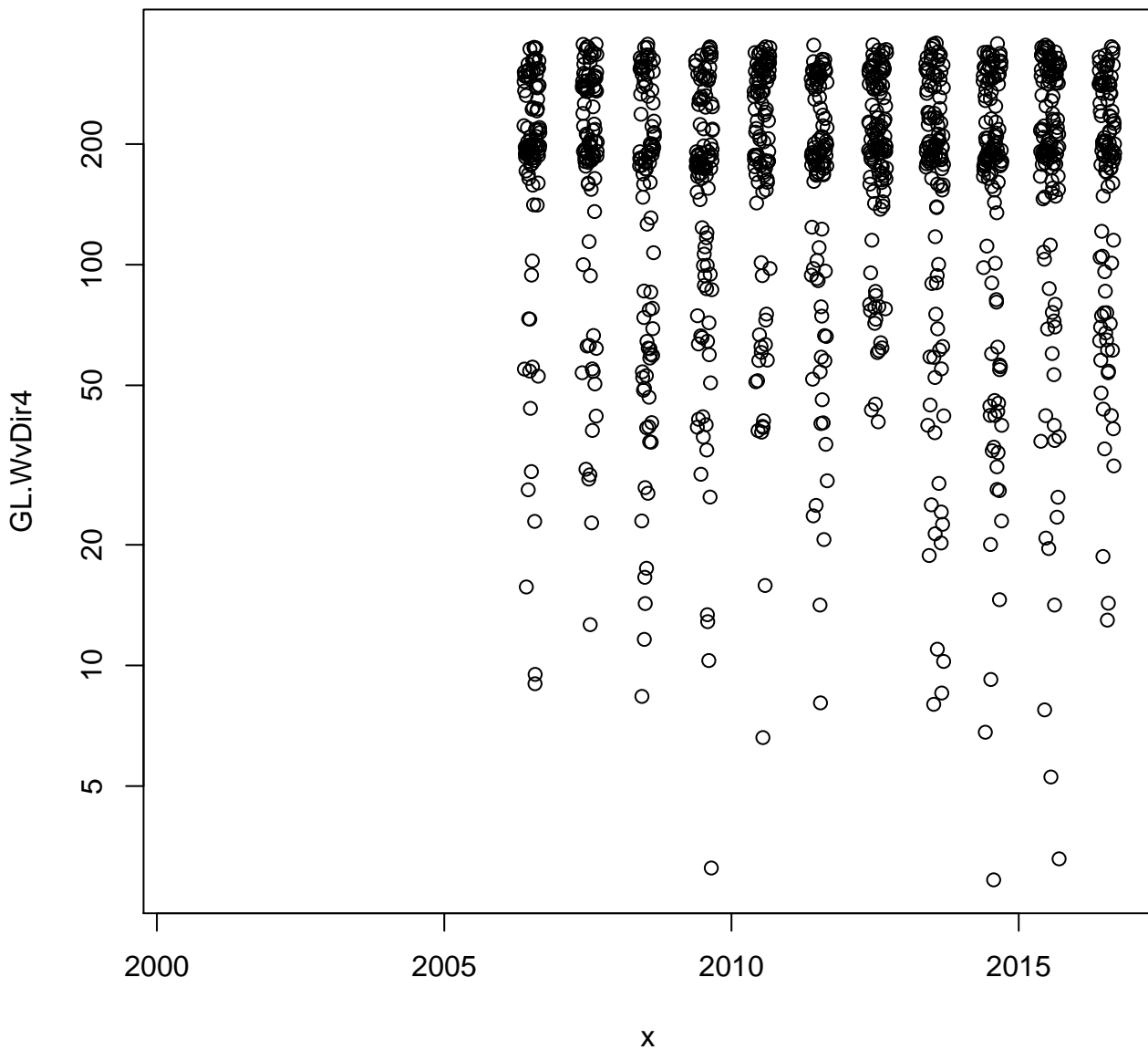


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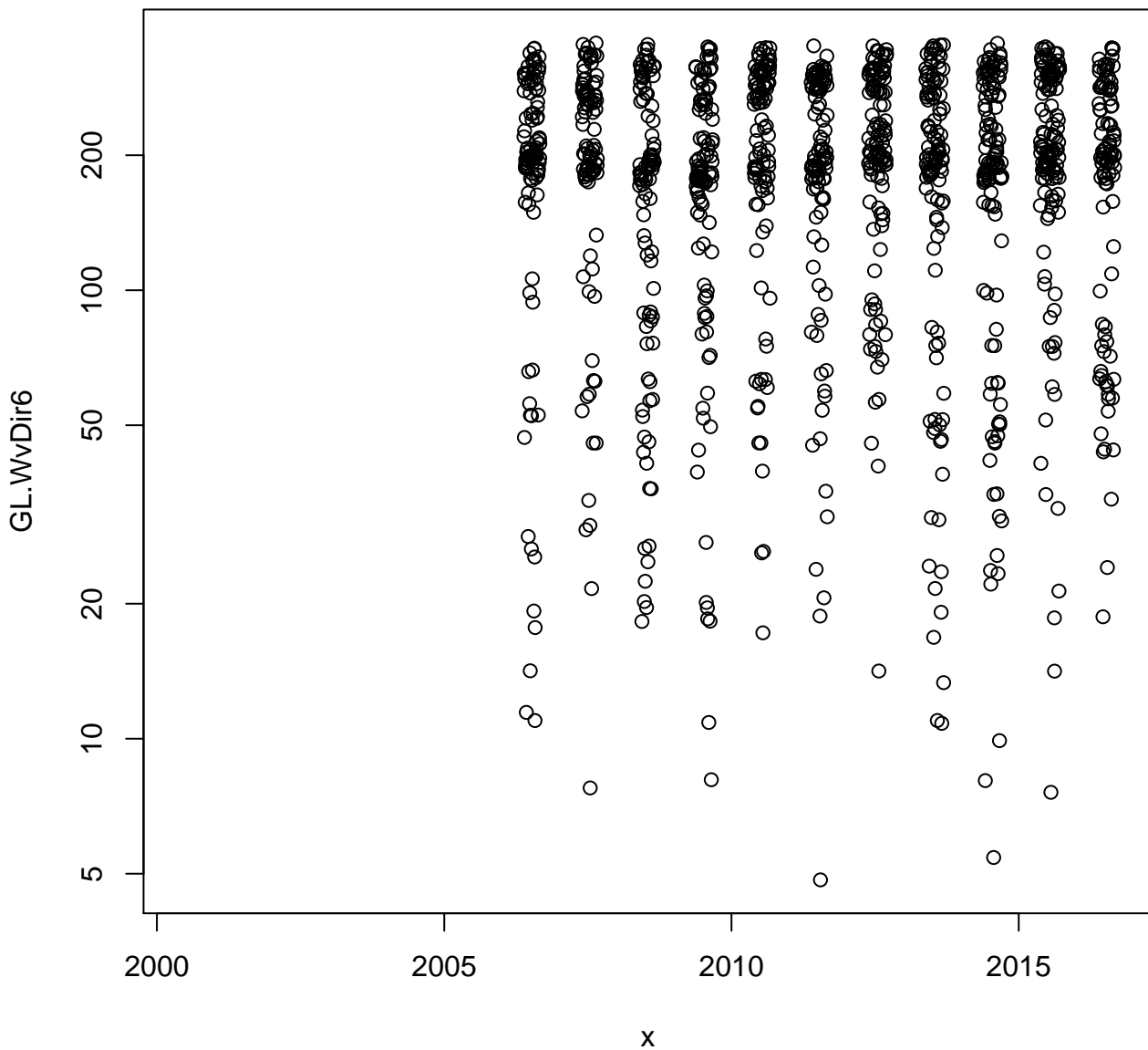
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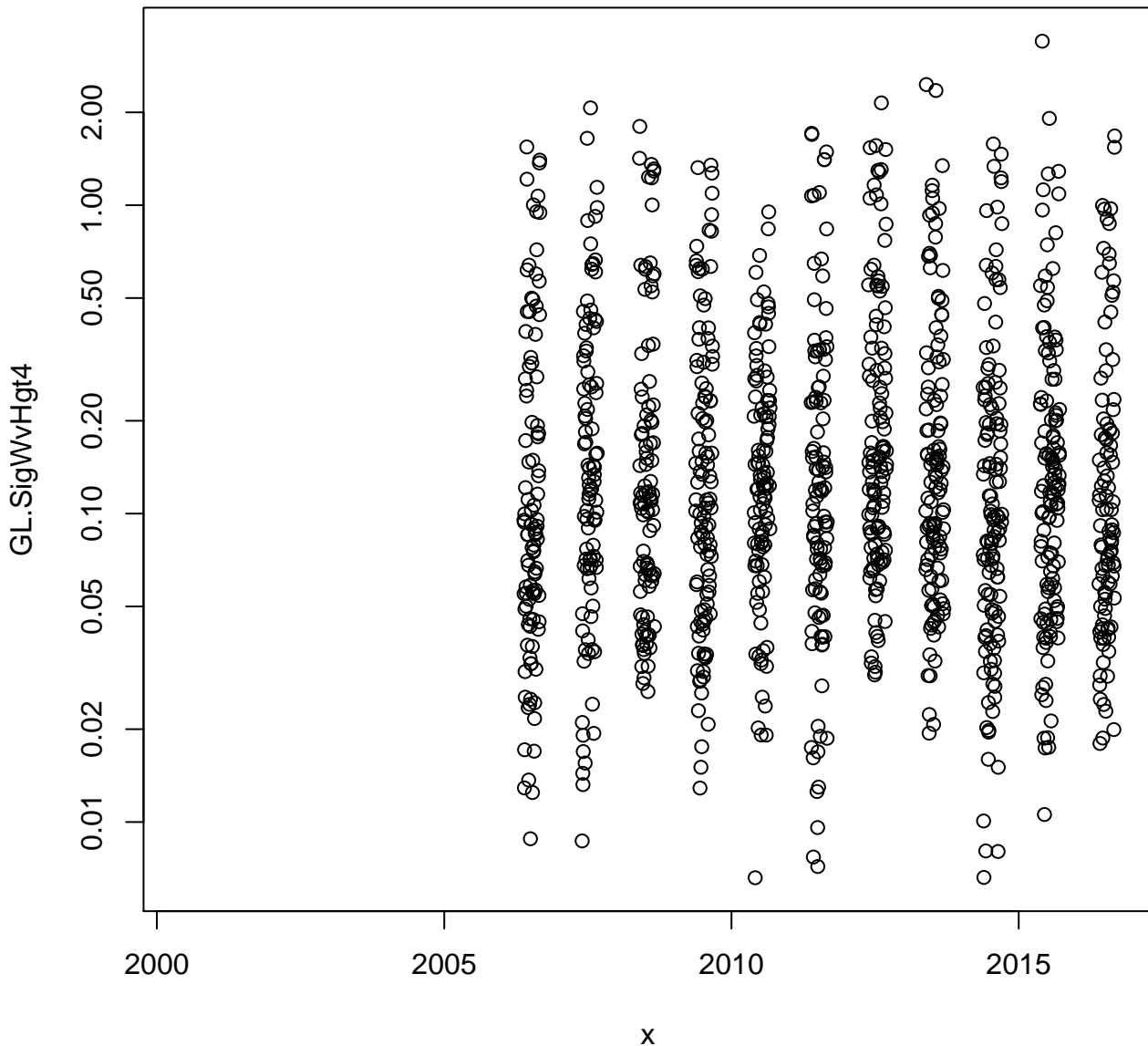
GL.WvDir4 at test



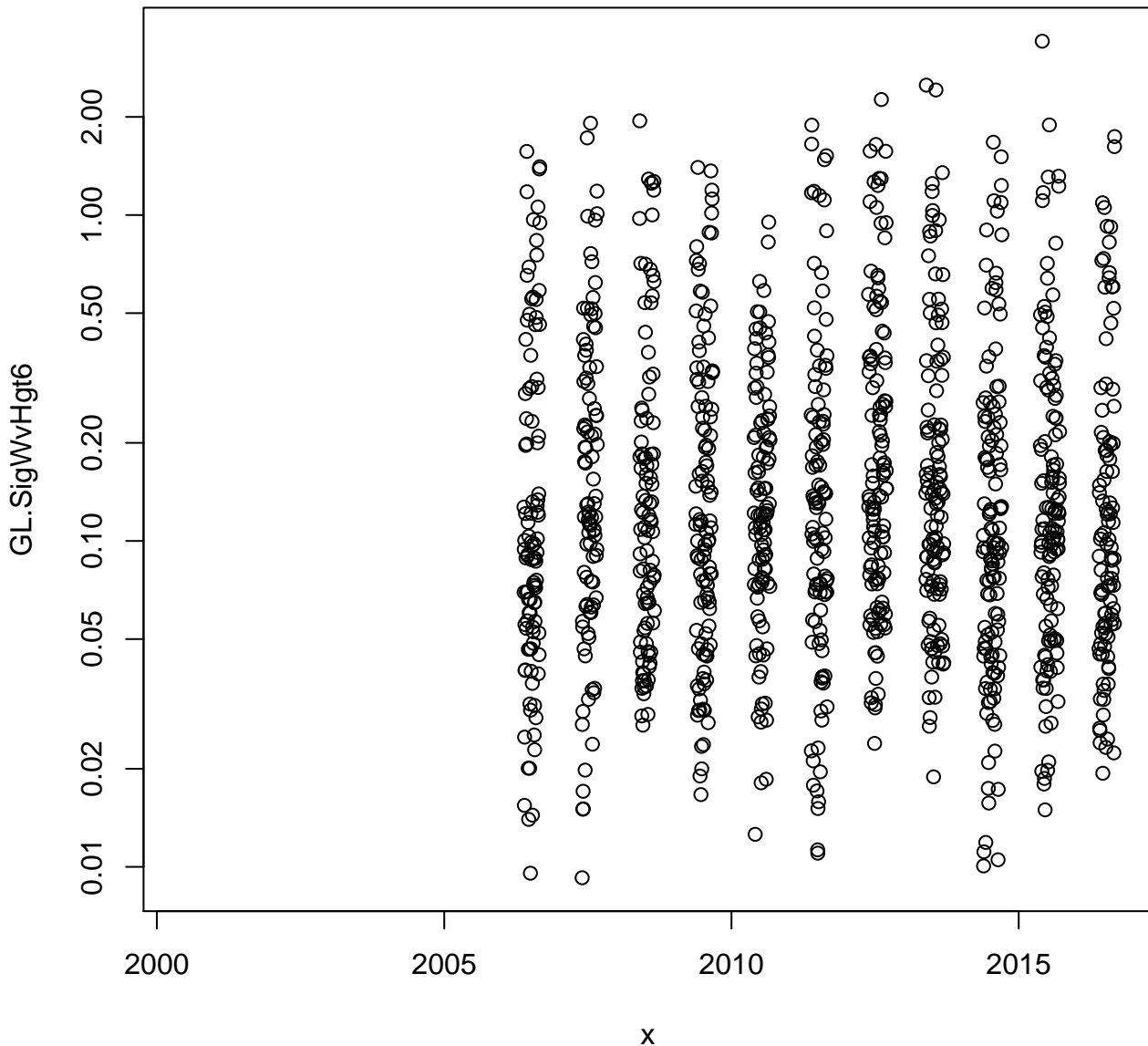
GL.WvDir6 at test



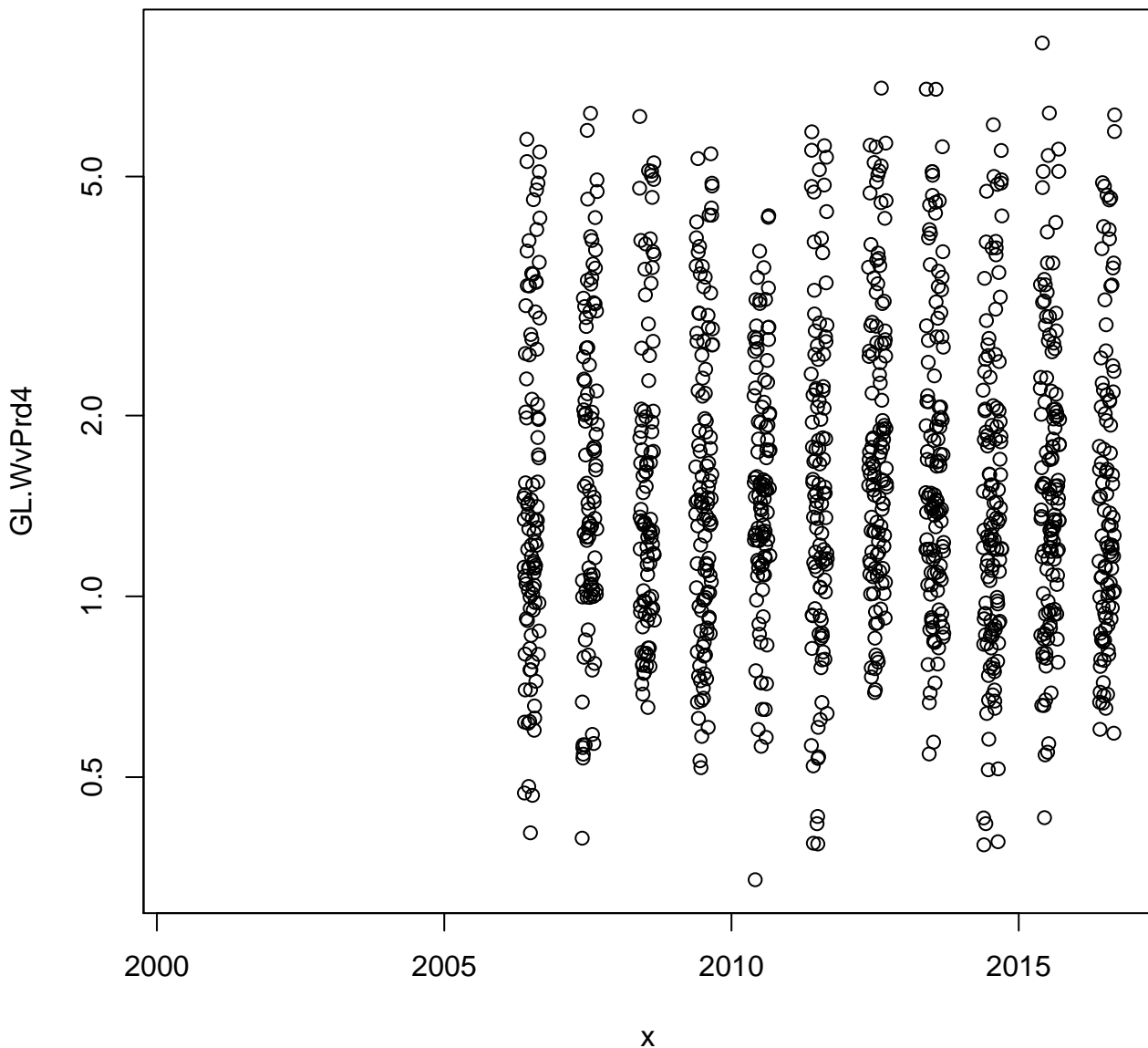
GL.SigWvHgt4 at test



GL.SigWvHgt6 at test



GL.WvPrd4 at test



GL.WvPrd6 at test

GL.WvPrd6

0.5 1.0 2.0 5.0

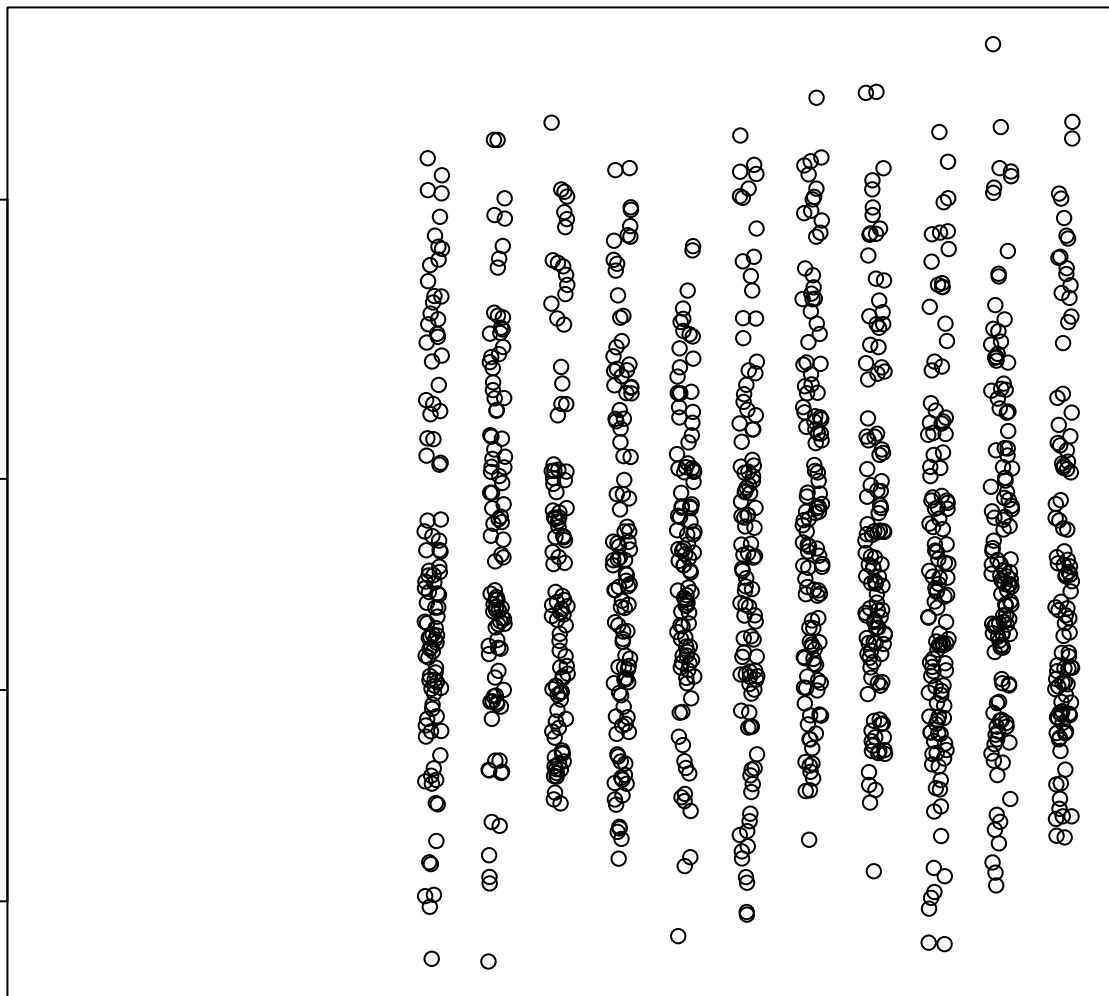
2000

2005

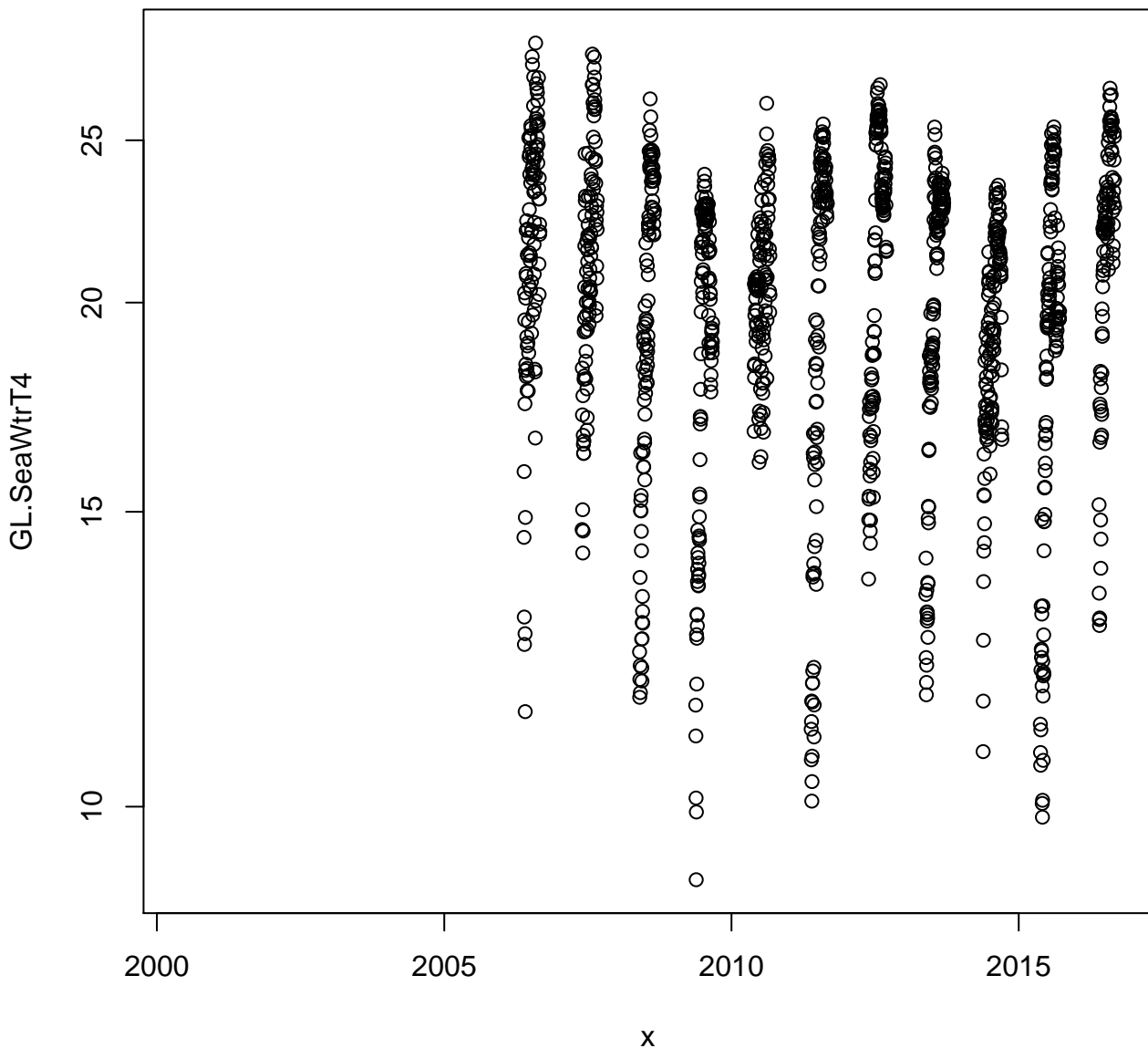
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2015

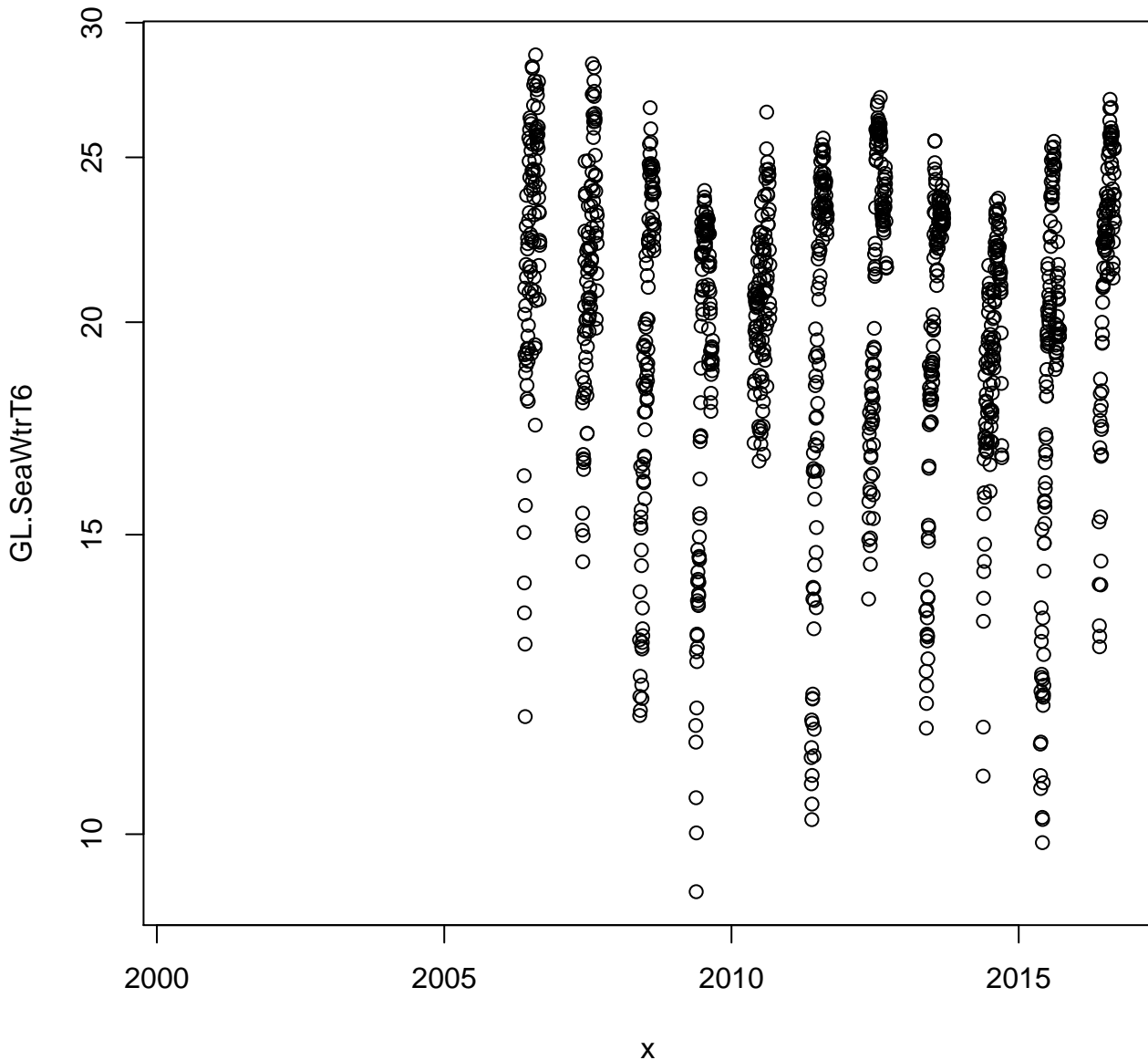
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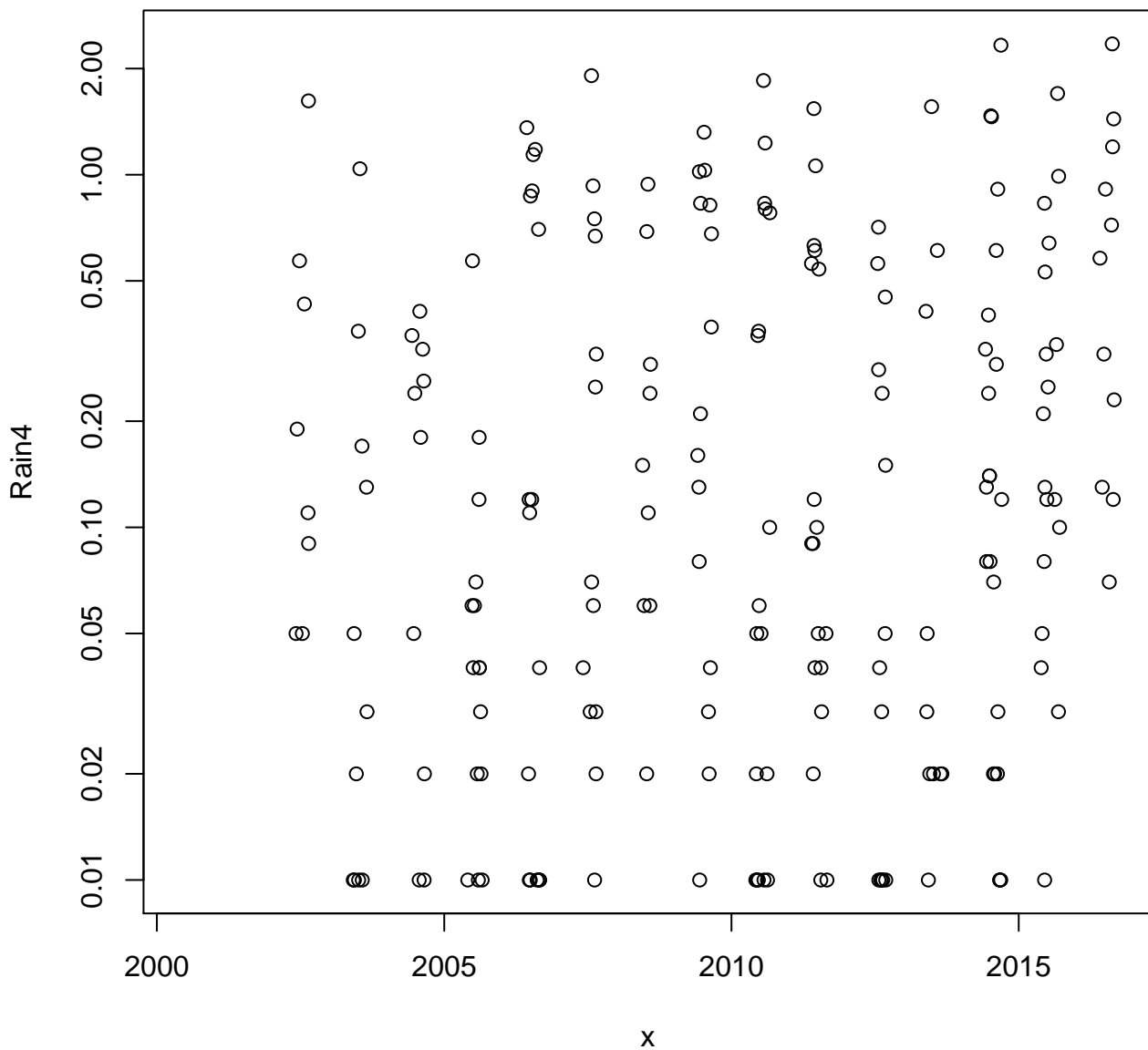
GL.SeaWtrT4 at test



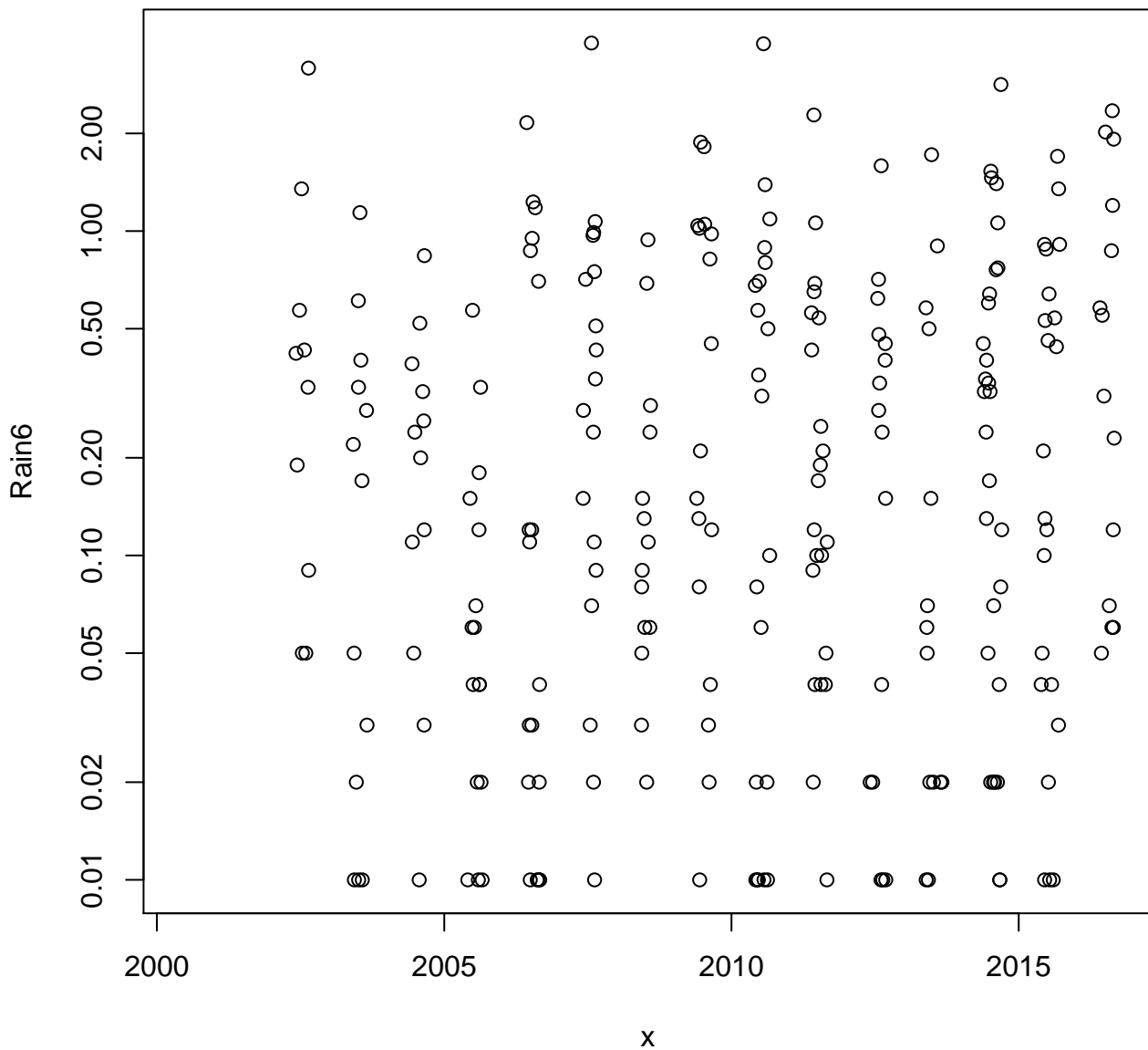
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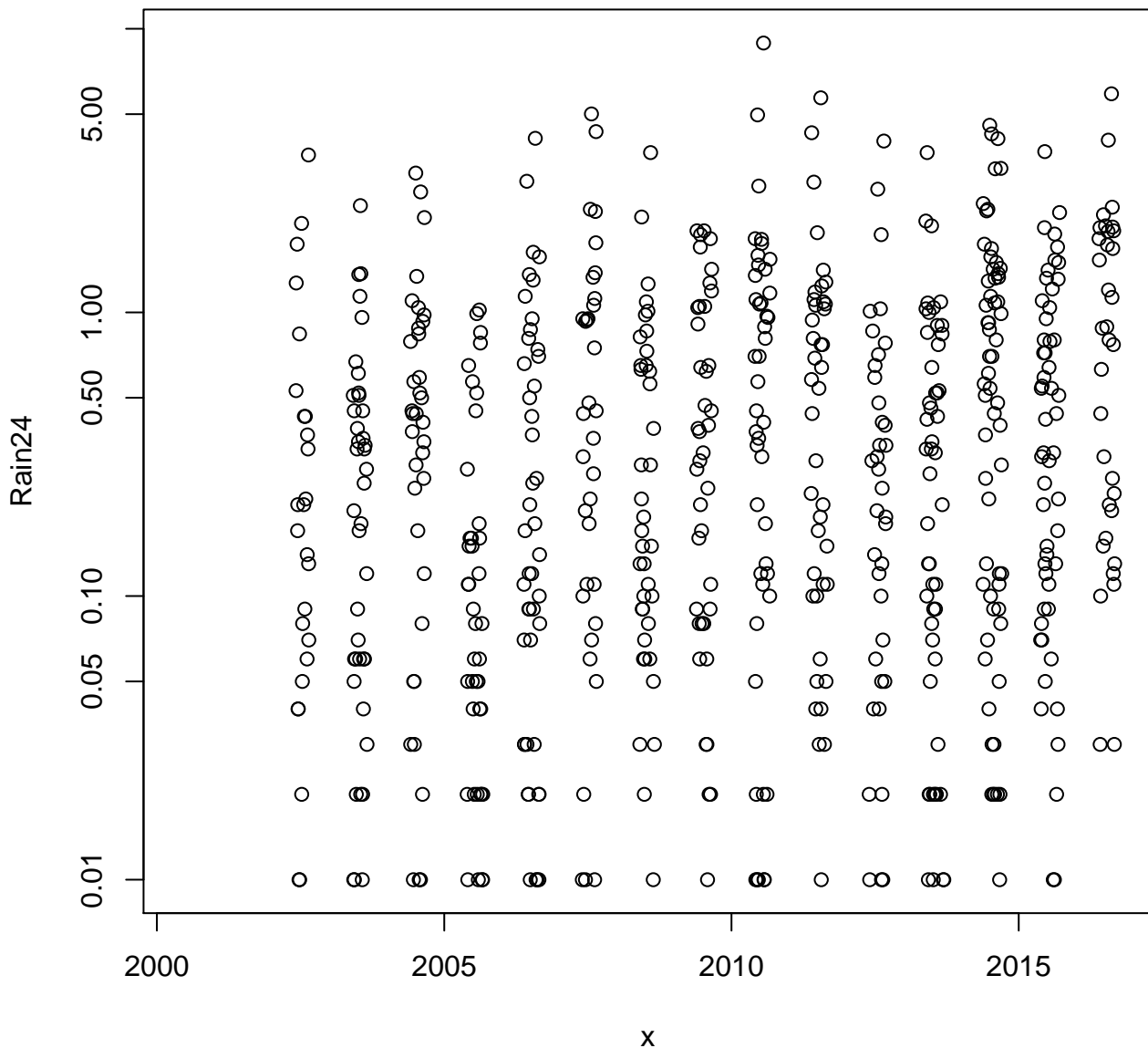
Rain4 at test



Rain6 at test



Rain24 at test



Rain48 at test

