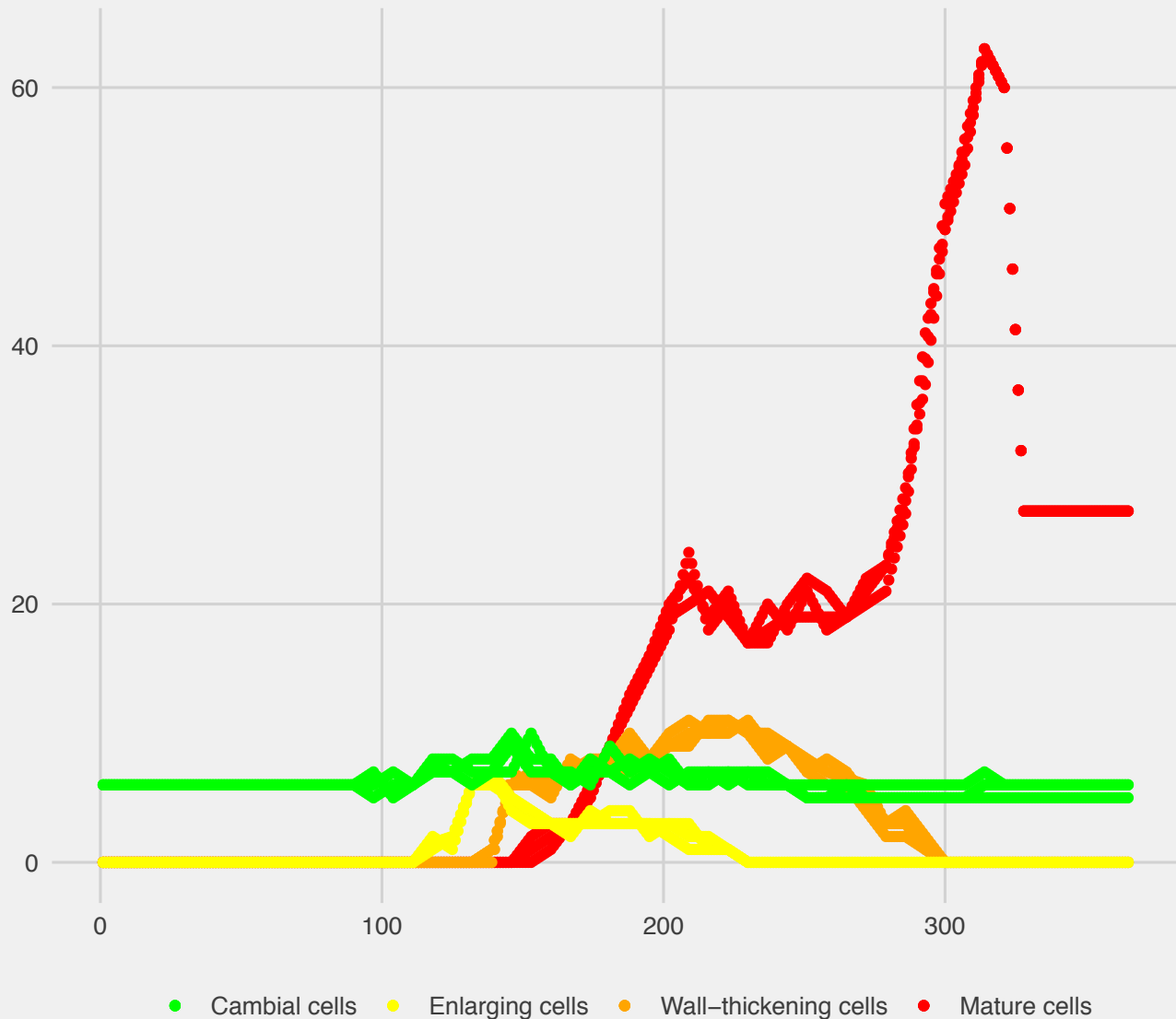


Tree 56

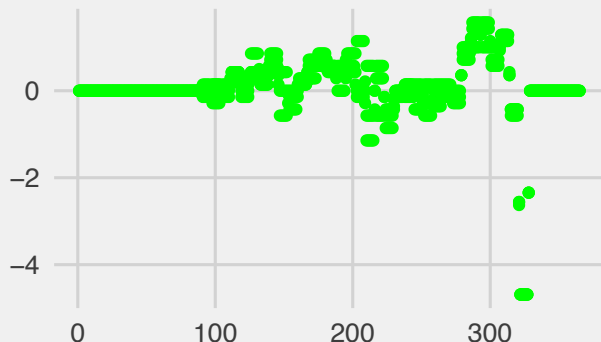
Species: *Abies alba*, Age: 77, Diameter: 57, Height: 31, Anat. data: 27.2



Source: daily cell count from GRA 2009

Tree 56

Species: *Abies alba*, Age: 77, Diameter: 5

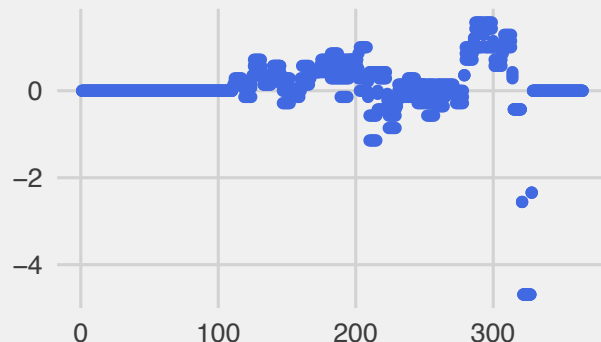


● to CZ

Source: GRA 2009

Tree 56

Species: *Abies alba*, Age: 77, Diameter: 5

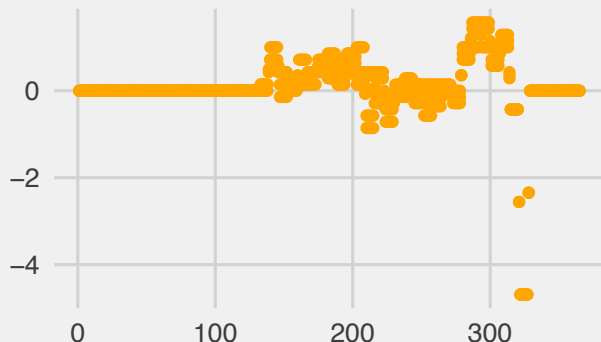


● CZ to EZ

Source: GRA 2009

Tree 56

Species: *Abies alba*, Age: 77, Diameter: 5

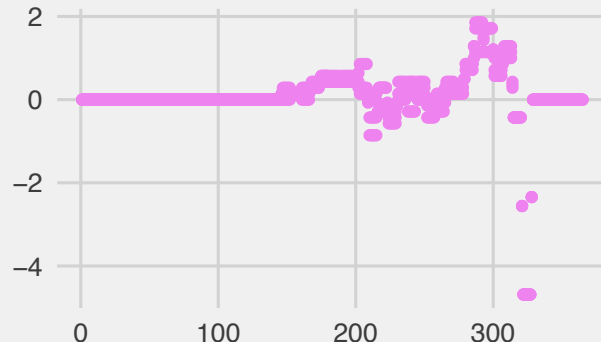


● EZ to WZ

Source: GRA 2009

Tree 56

Species: *Abies alba*, Age: 77, Diameter: 5

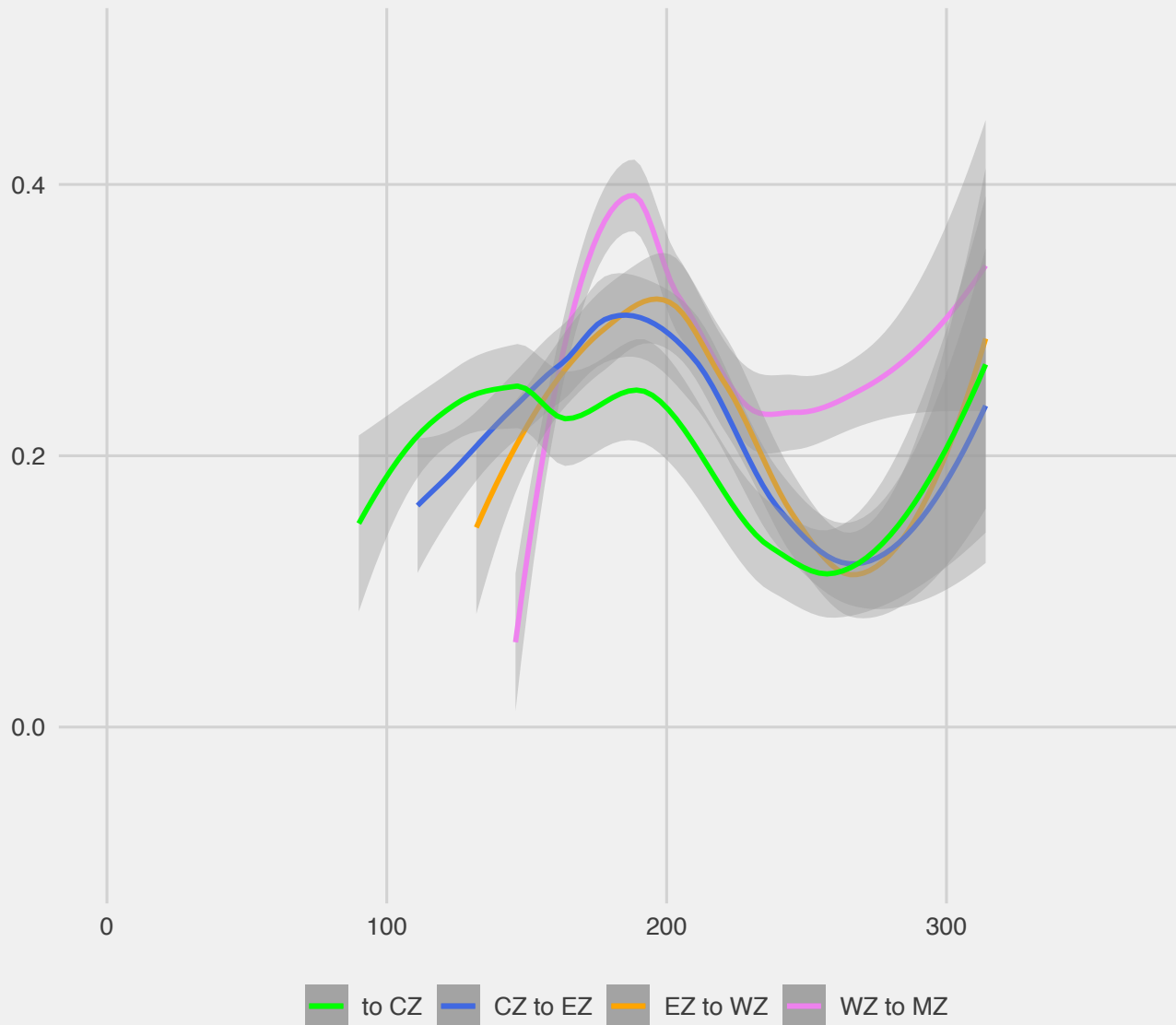


● WZ to MZ

Source: GRA 2009

Tree 56

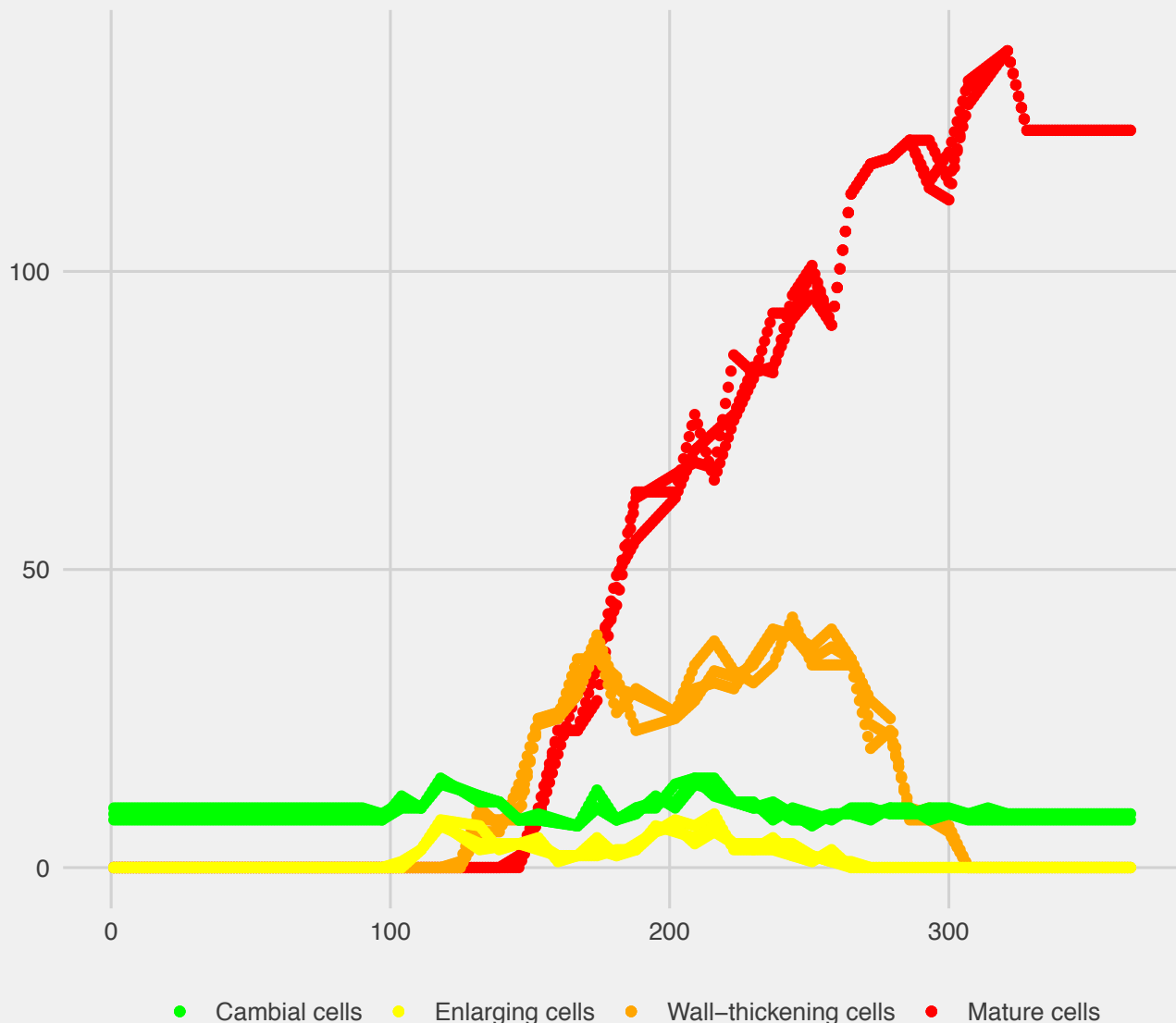
Species: *Abies alba*, Age: 77, Diameter: 57, Height: 31, Anat. data: 27.2



Source: daily fluxes from GRA 2009

Tree 57

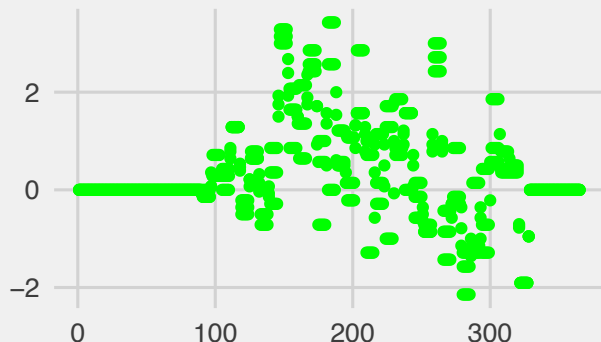
Species: *Abies alba*, Age: 80, Diameter: 54, Height: 32, Anat. data: 123.7



Source: daily cell count from GRA 2009

Tree 57

Species: *Abies alba*, Age: 80, Diameter: 5

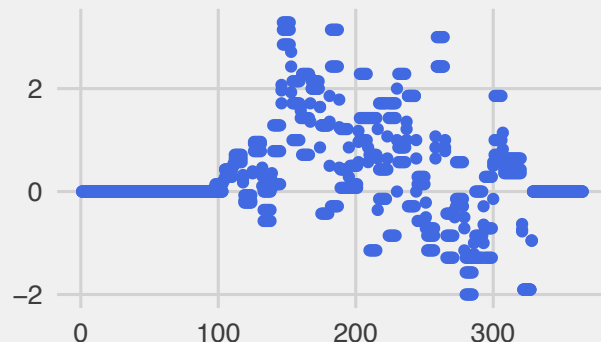


● to CZ

Source: GRA 2009

Tree 57

Species: *Abies alba*, Age: 80, Diameter: 5

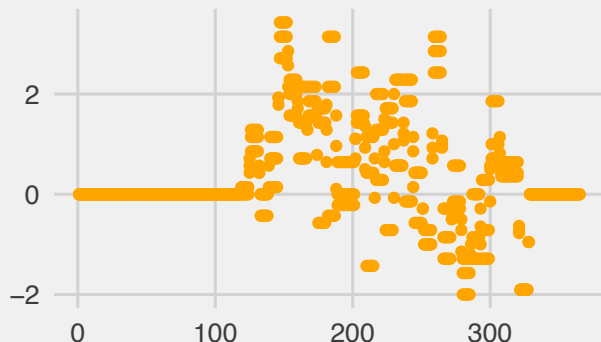


● CZ to EZ

Source: GRA 2009

Tree 57

Species: *Abies alba*, Age: 80, Diameter: 5

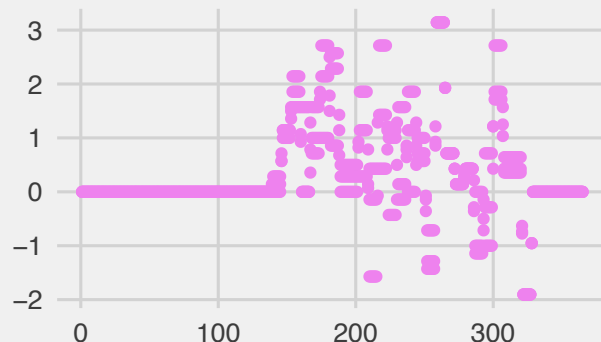


● EZ to WZ

Source: GRA 2009

Tree 57

Species: *Abies alba*, Age: 80, Diameter: 5

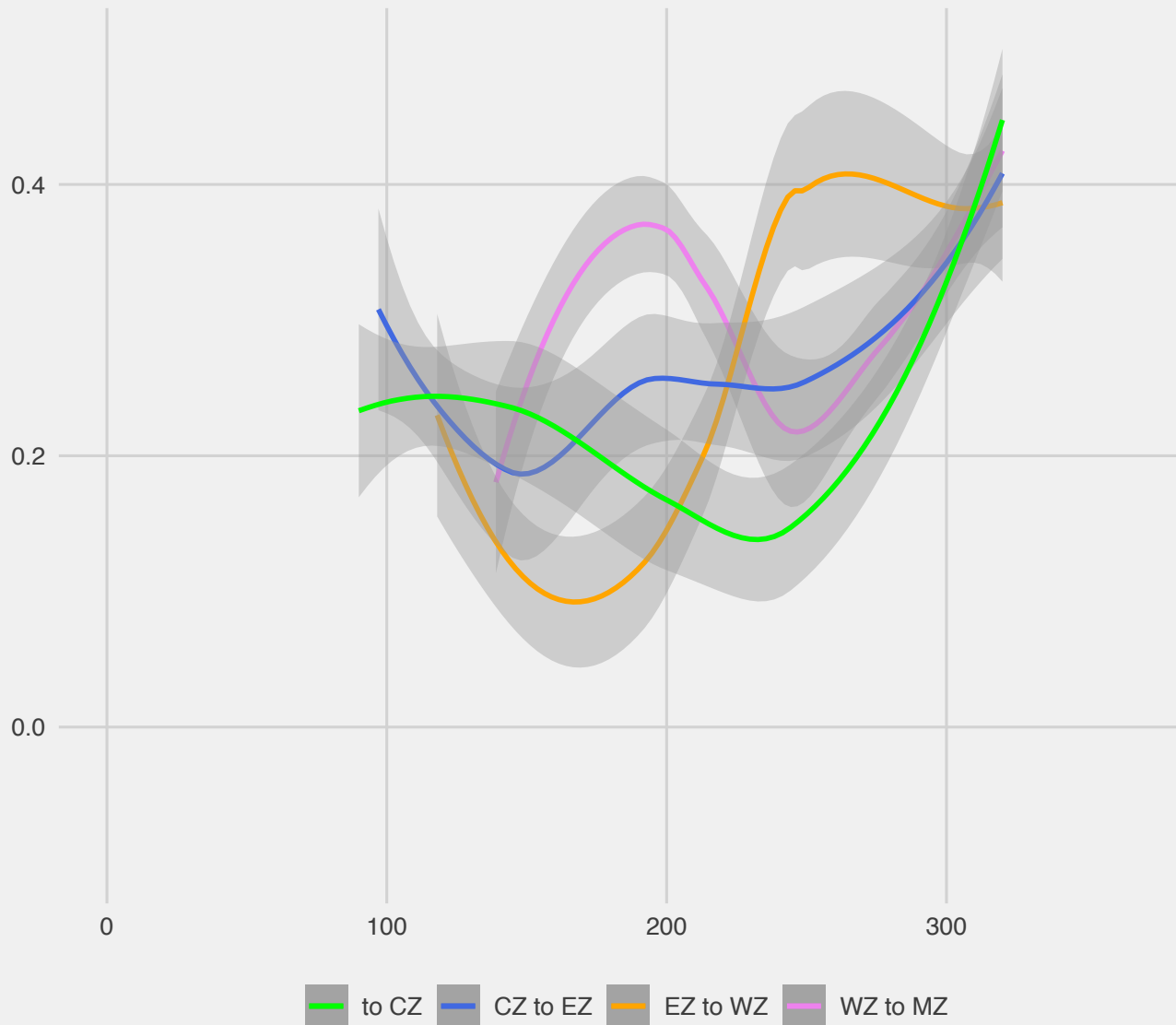


● WZ to MZ

Source: GRA 2009

Tree 57

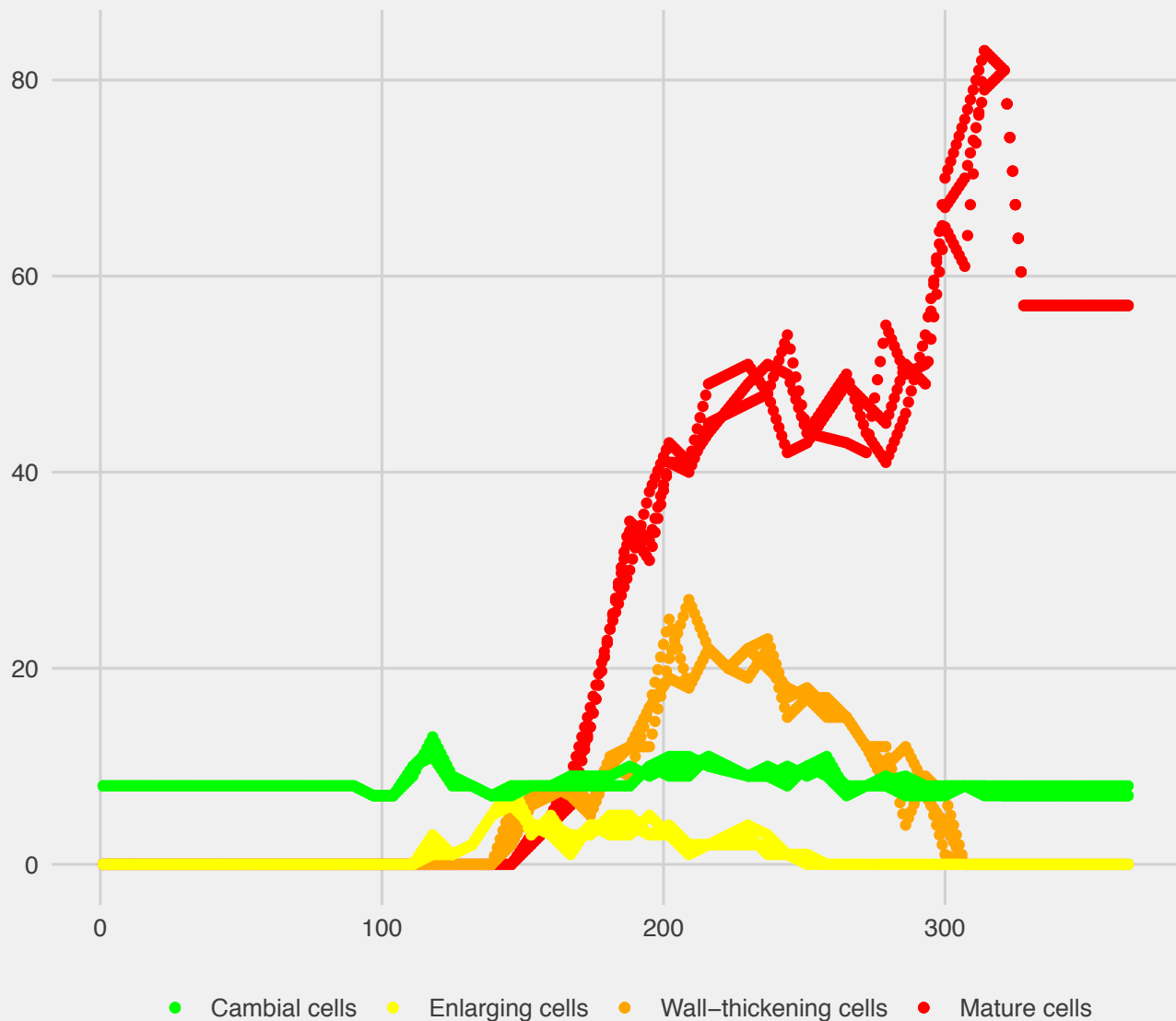
Species: *Abies alba*, Age: 80, Diameter: 54, Height: 32, Anat. data: 123.7



Source: daily fluxes from GRA 2009

Tree 64

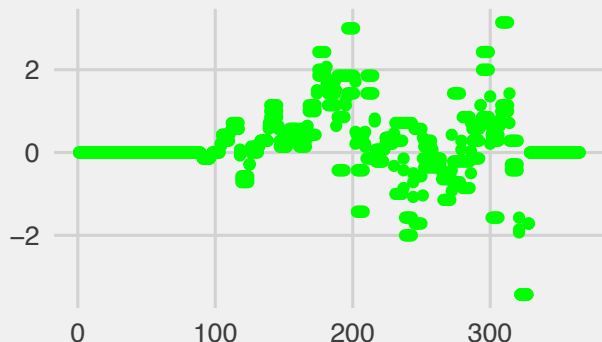
Species: *Abies alba*, Age: 68, Diameter: 70, Height: 34, Anat. data: 57



Source: daily cell count from GRA 2009

Tree 64

Species: *Abies alba*, Age: 68, Diameter: 7

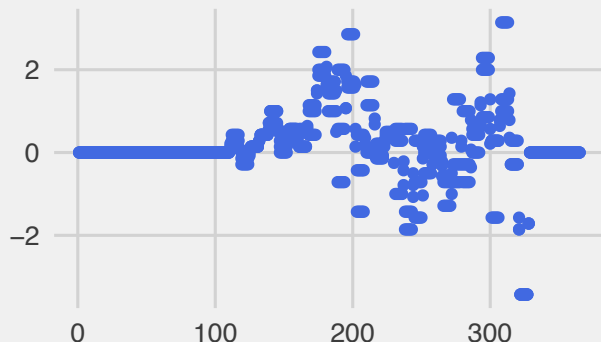


● to CZ

Source: GRA 2009

Tree 64

Species: *Abies alba*, Age: 68, Diameter: 7

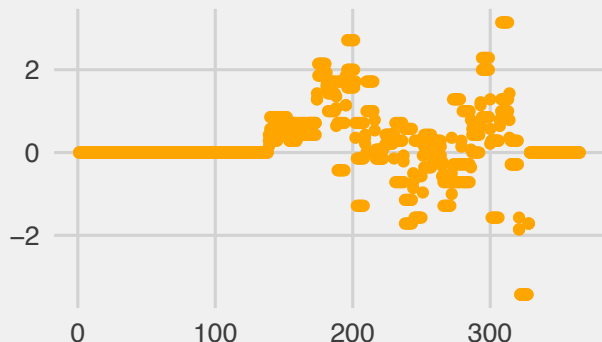


● CZ to EZ

Source: GRA 2009

Tree 64

Species: *Abies alba*, Age: 68, Diameter: 7

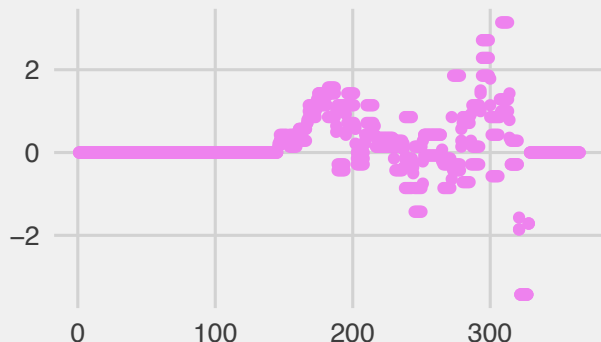


● EZ to WZ

Source: GRA 2009

Tree 64

Species: *Abies alba*, Age: 68, Diameter: 7

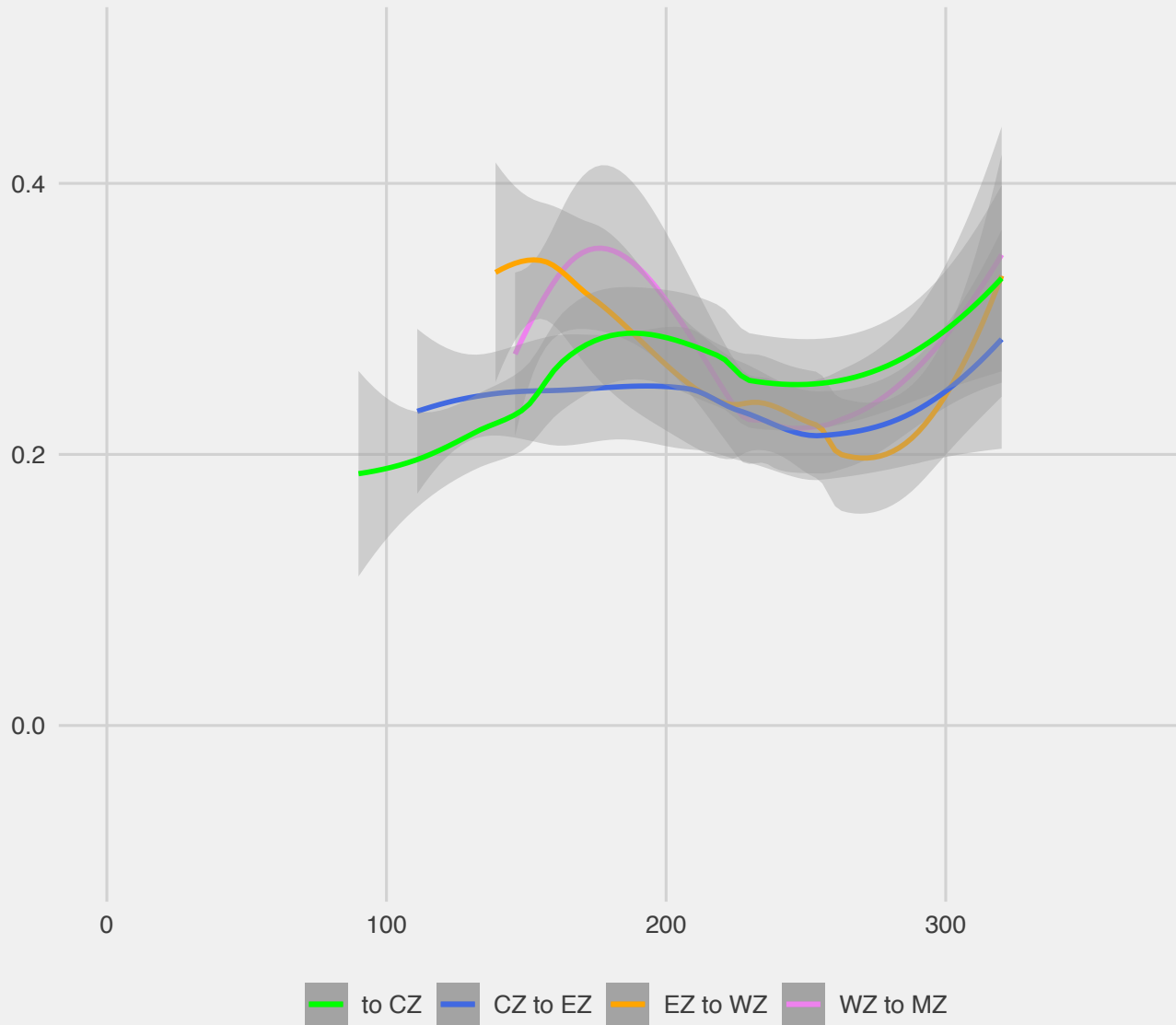


● WZ to MZ

Source: GRA 2009

Tree 64

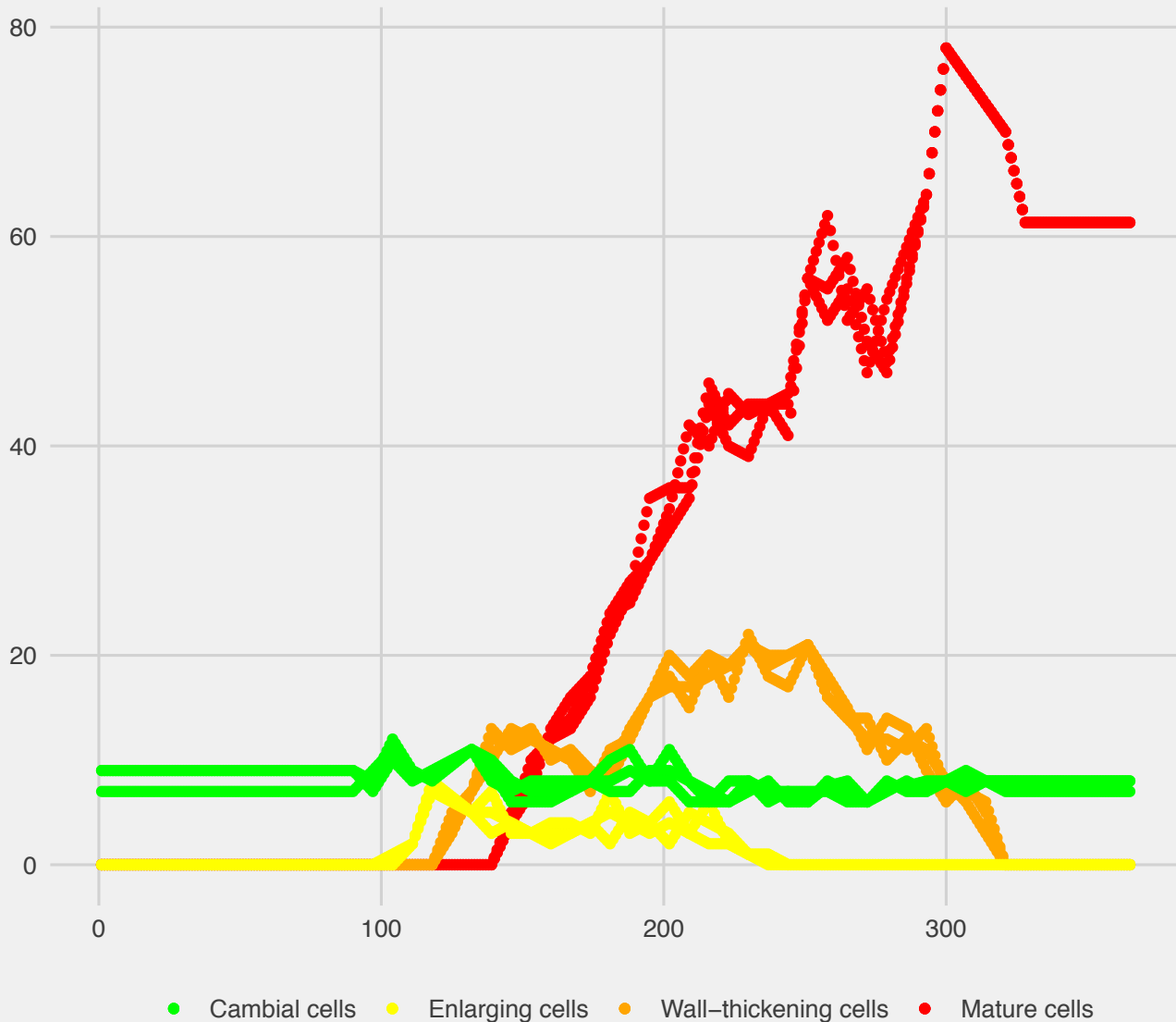
Species: *Abies alba*, Age: 68, Diameter: 70, Height: 34, Anat. data: 57



Source: daily fluxes from GRA 2009

Tree 67

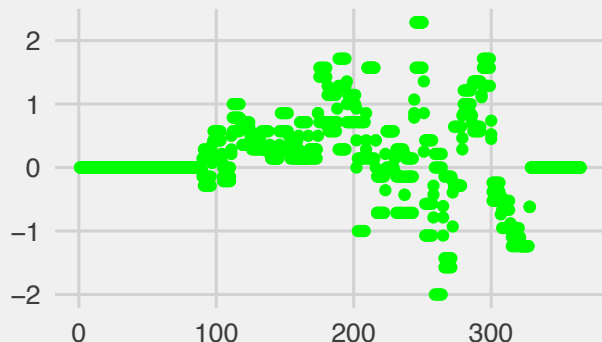
Species: *Abies alba*, Age: 66, Diameter: 49, Height: 30, Anat. data: 61.3



Source: daily cell count from GRA 2009

Tree 67

Species: *Abies alba*, Age: 66, Diameter: 4

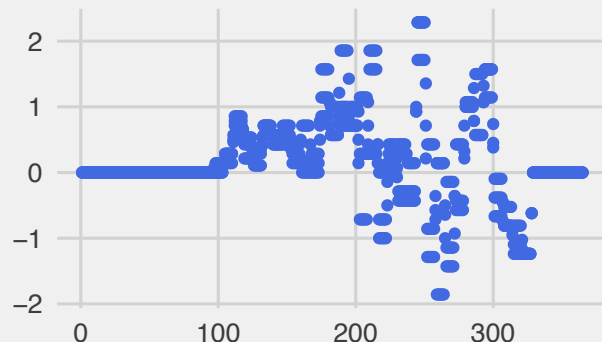


● to CZ

Source: GRA 2009

Tree 67

Species: *Abies alba*, Age: 66, Diameter: 4

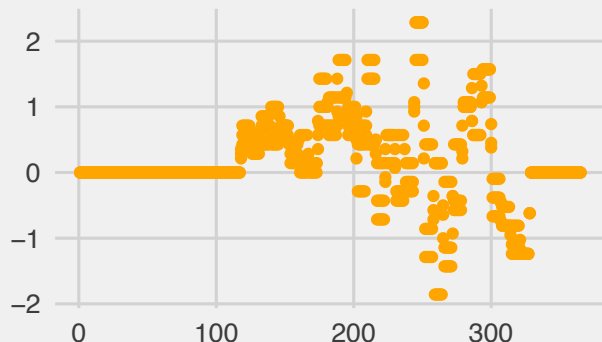


● CZ to EZ

Source: GRA 2009

Tree 67

Species: *Abies alba*, Age: 66, Diameter: 4

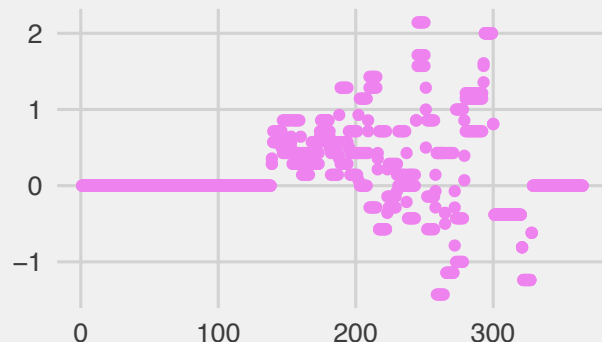


● EZ to WZ

Source: GRA 2009

Tree 67

Species: *Abies alba*, Age: 66, Diameter: 4

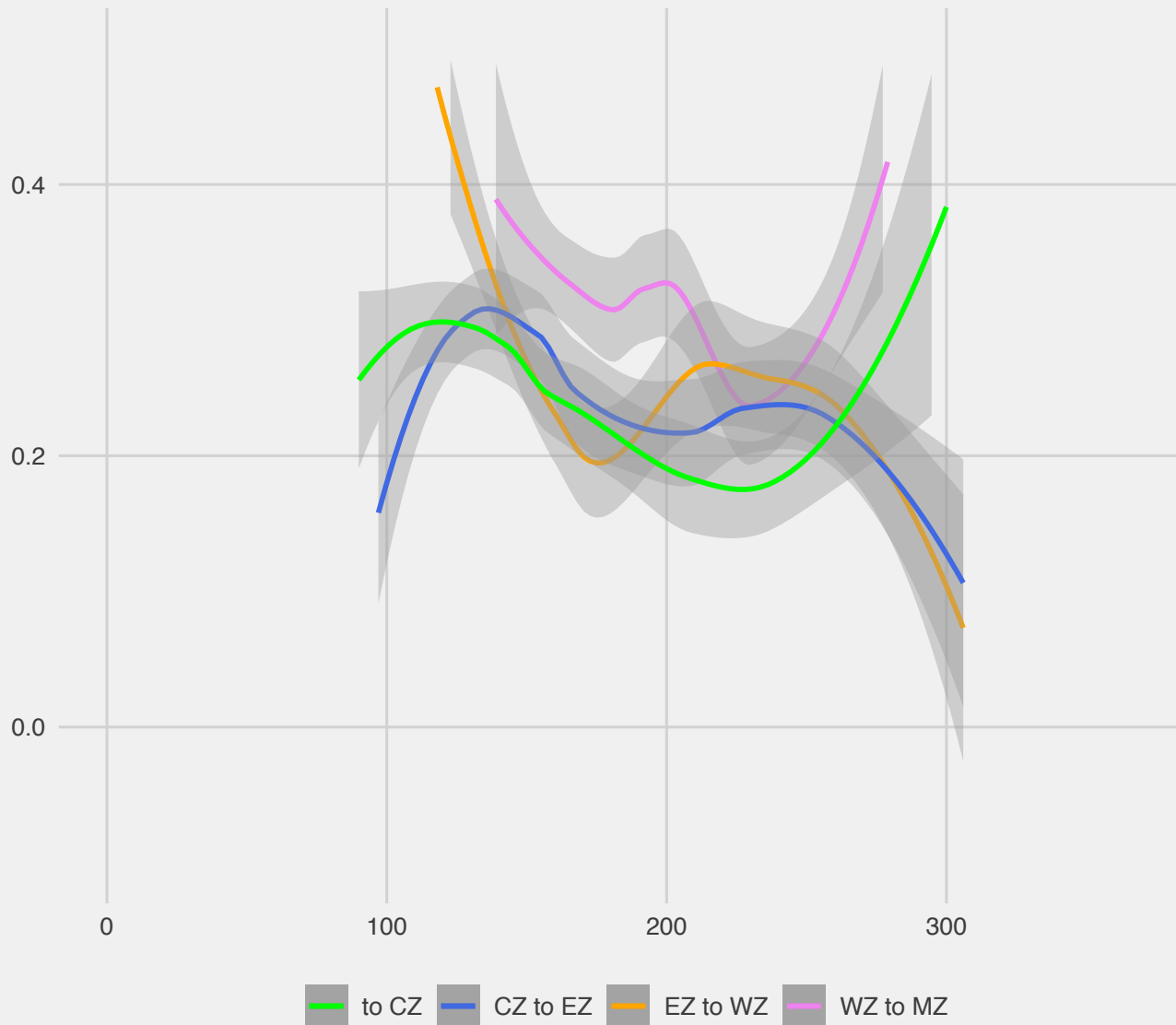


● WZ to MZ

Source: GRA 2009

Tree 67

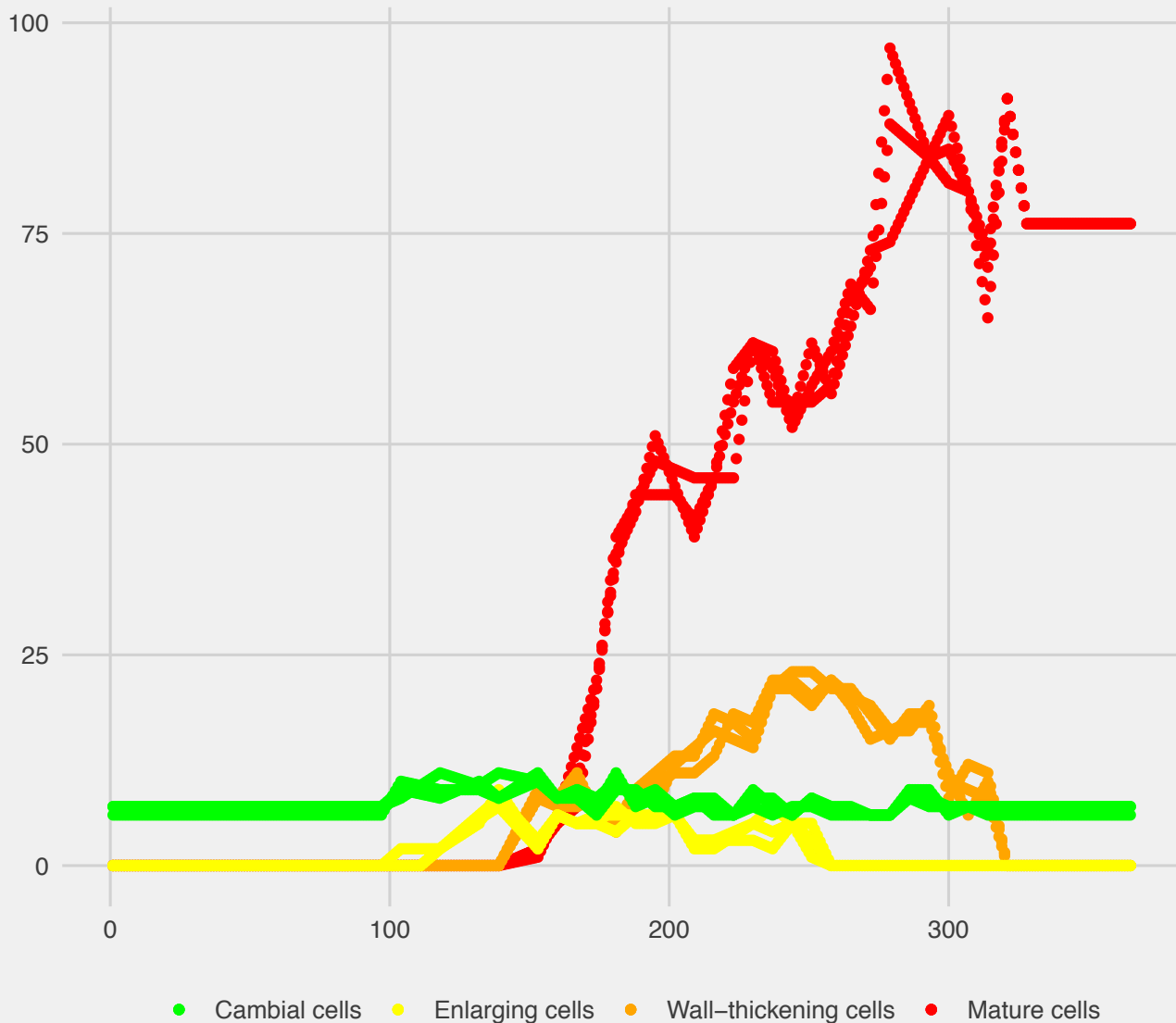
Species: *Abies alba*, Age: 66, Diameter: 49, Height: 30, Anat. data: 61.3



Source: daily fluxes from GRA 2009

Tree 69

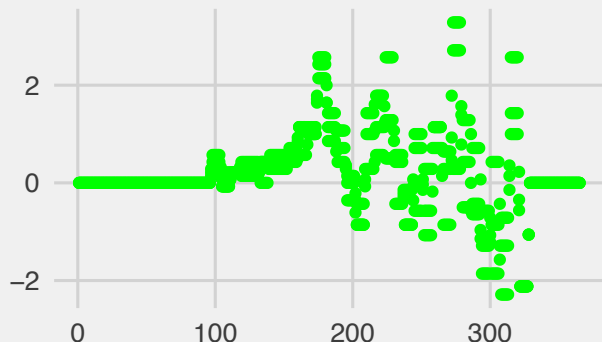
Species: *Abies alba*, Age: 68, Diameter: 57, Height: 30, Anat. data: 76.2



Source: daily cell count from GRA 2009

Tree 69

Species: *Abies alba*, Age: 68, Diameter: 5

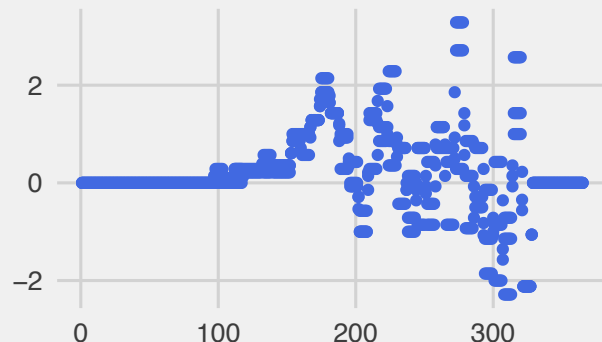


● to CZ

Source: GRA 2009

Tree 69

Species: *Abies alba*, Age: 68, Diameter: 5

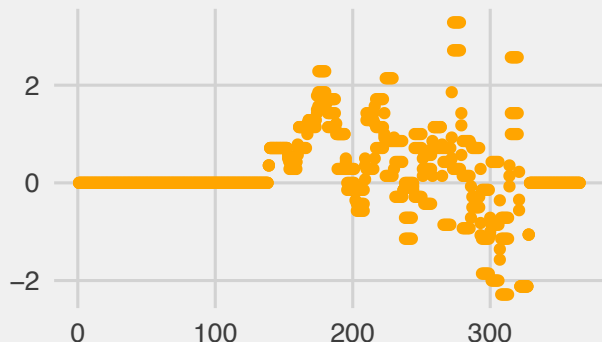


● CZ to EZ

Source: GRA 2009

Tree 69

Species: *Abies alba*, Age: 68, Diameter: 5

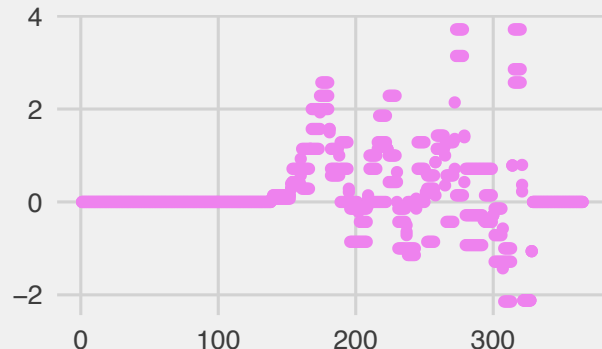


● EZ to WZ

Source: GRA 2009

Tree 69

Species: *Abies alba*, Age: 68, Diameter: 5

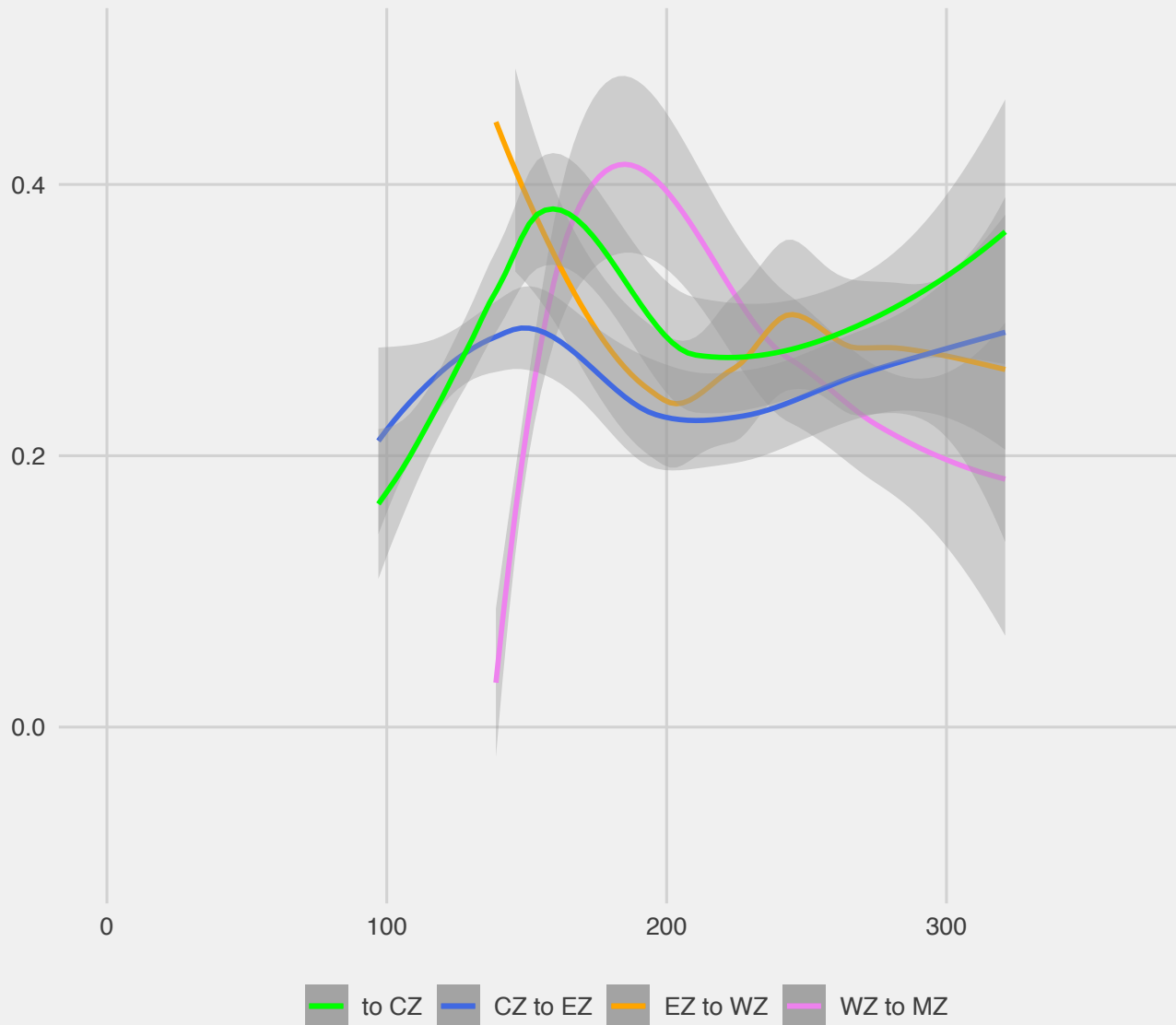


● WZ to MZ

Source: GRA 2009

Tree 69

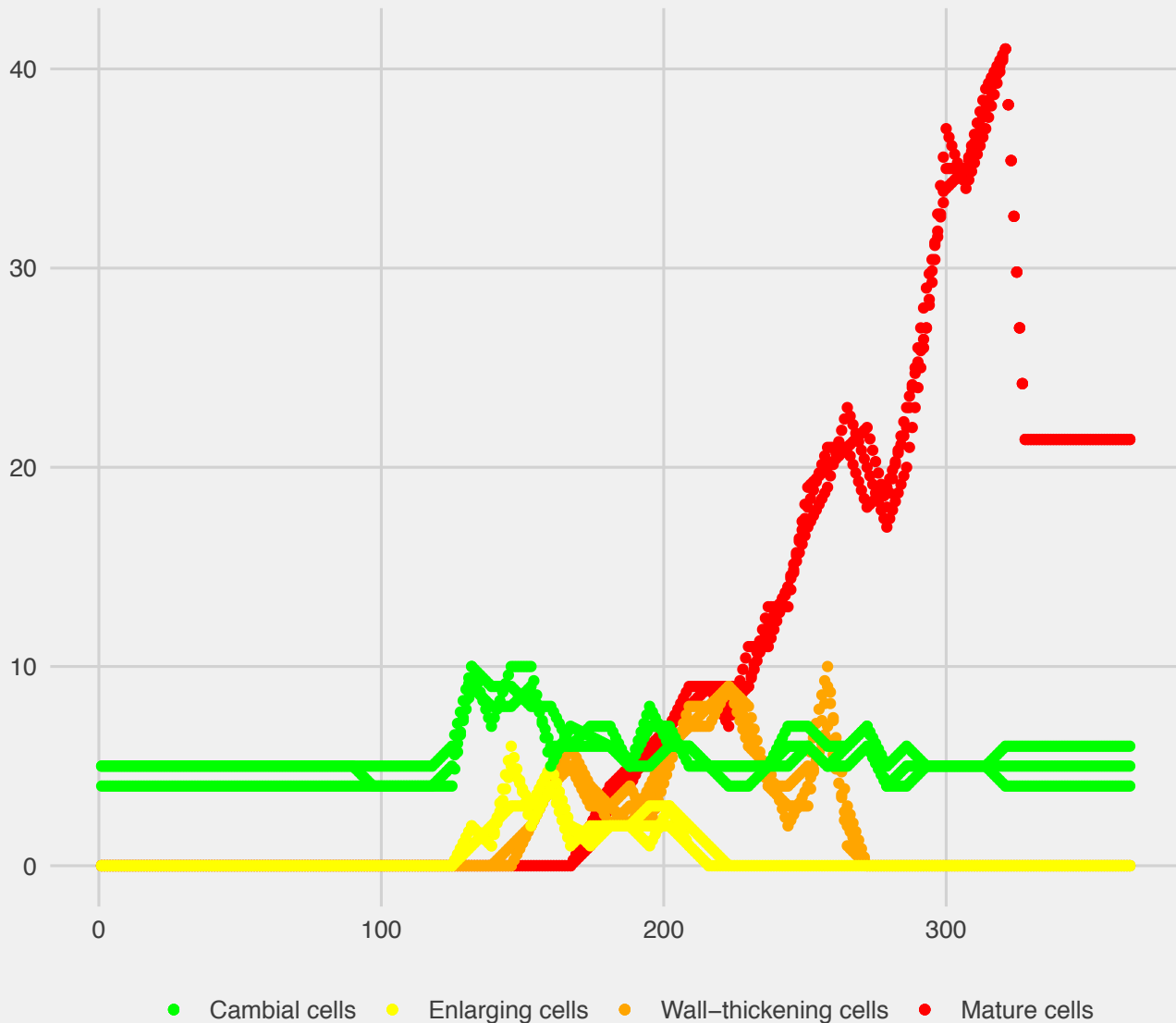
Species: *Abies alba*, Age: 68, Diameter: 57, Height: 30, Anat. data: 76.2



Source: daily fluxes from GRA 2009

Tree 58

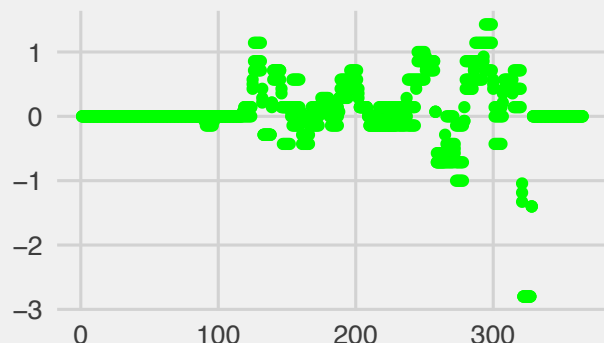
Species: *Picea abies*, Age: 67, Diameter: 61, Height: 33, Anat. data: 21.4



Source: daily cell count from GRA 2009

Tree 58

Species: *Picea abies*, Age: 67, Diameter:

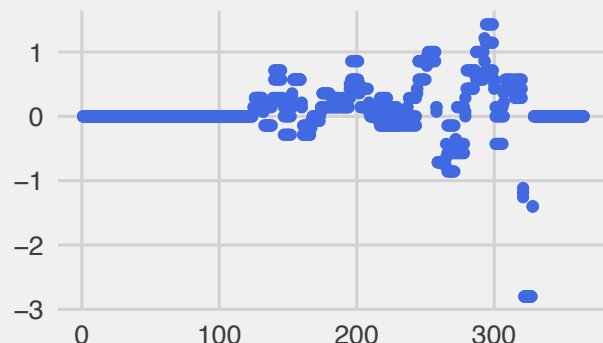


● to CZ

Source: GRA 2009

Tree 58

Species: *Picea abies*, Age: 67, Diameter:

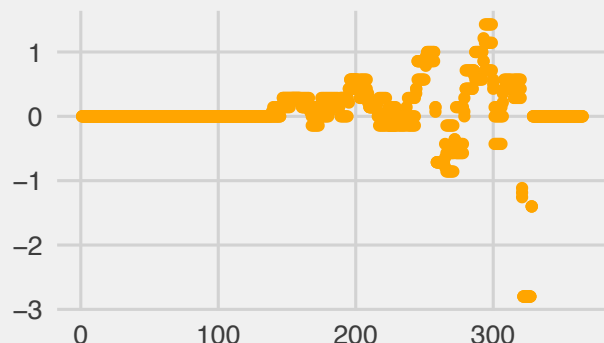


● CZ to EZ

Source: GRA 2009

Tree 58

Species: *Picea abies*, Age: 67, Diameter:

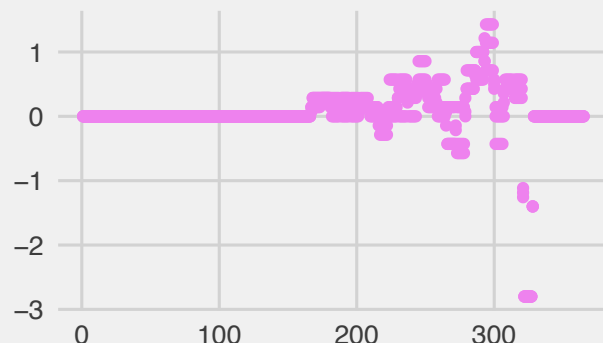


● EZ to WZ

Source: GRA 2009

Tree 58

Species: *Picea abies*, Age: 67, Diameter:

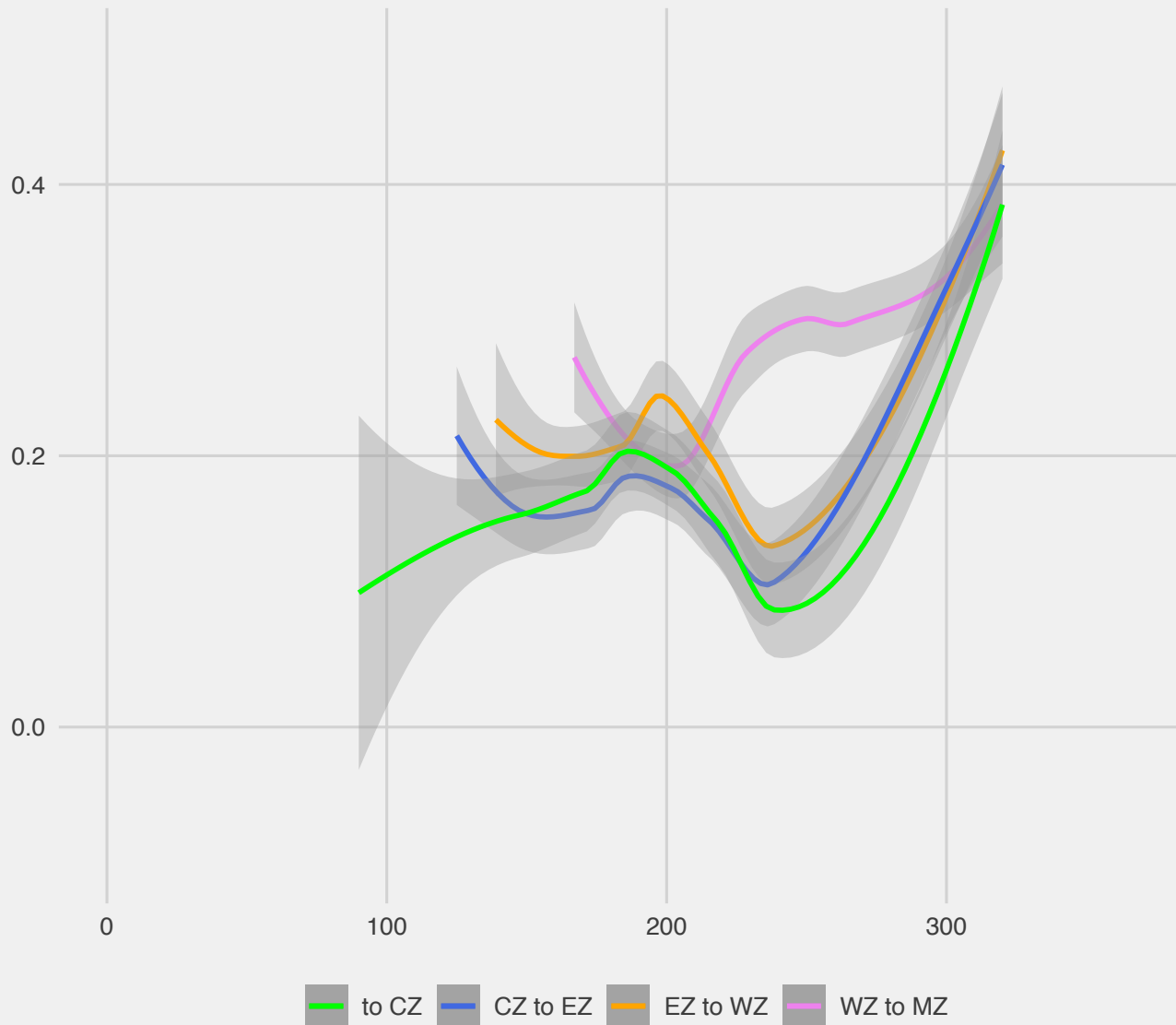


● WZ to MZ

Source: GRA 2009

Tree 58

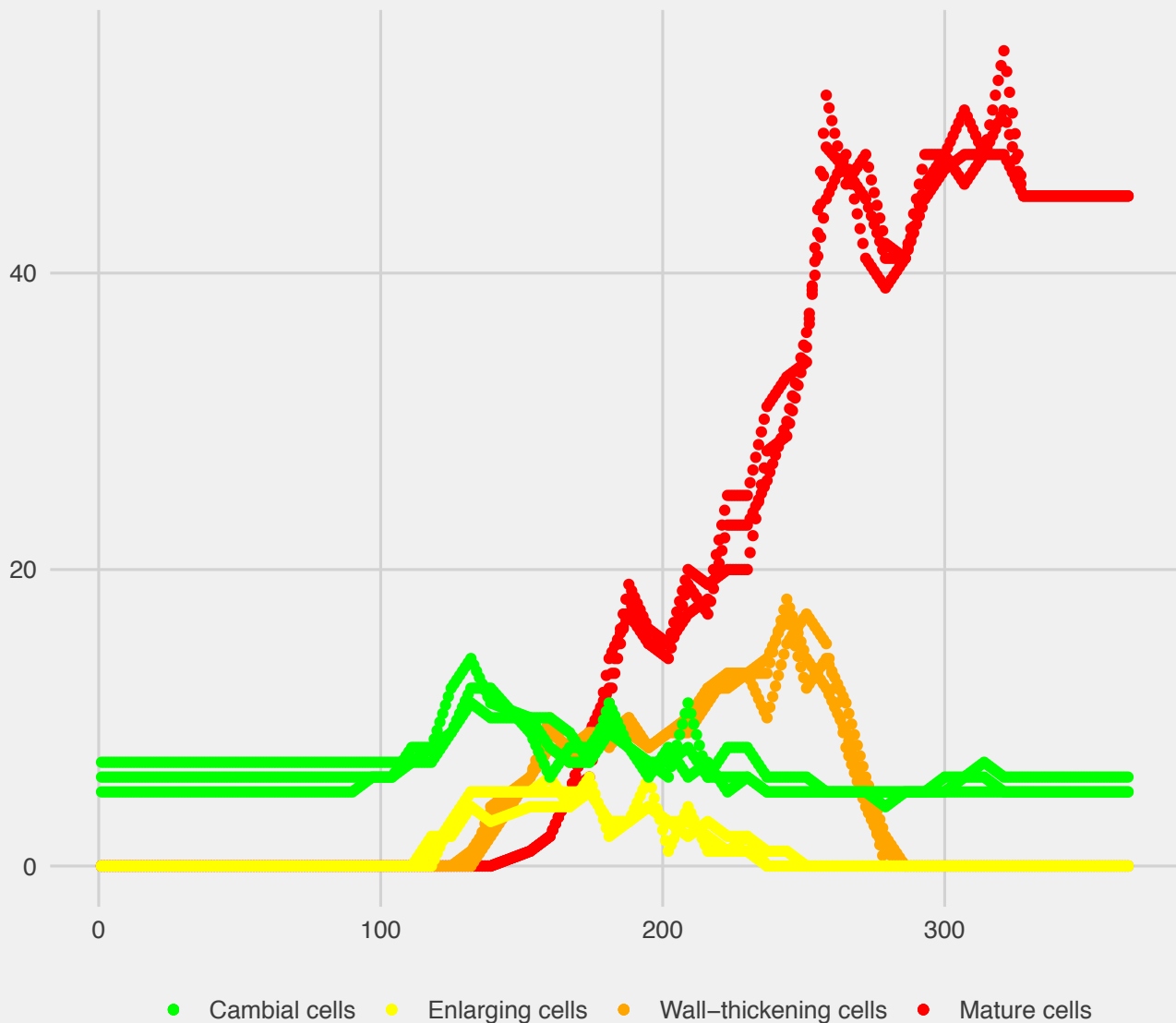
Species: *Picea abies*, Age: 67, Diameter: 61, Height: 33, Anat. data: 21.4



Source: daily fluxes from GRA 2009

Tree 59

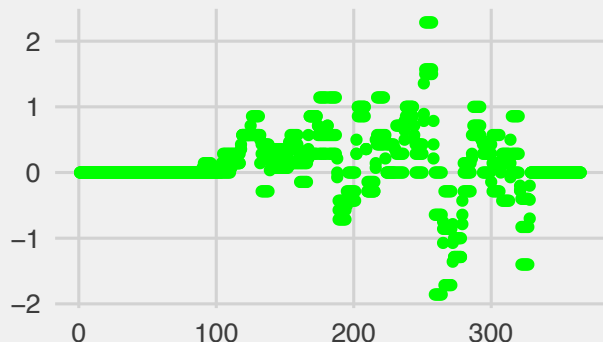
Species: *Picea abies*, Age: 68, Diameter: 58, Height: 37, Anat. data: 45.2



Source: daily cell count from GRA 2009

Tree 59

Species: *Picea abies*, Age: 68, Diameter:

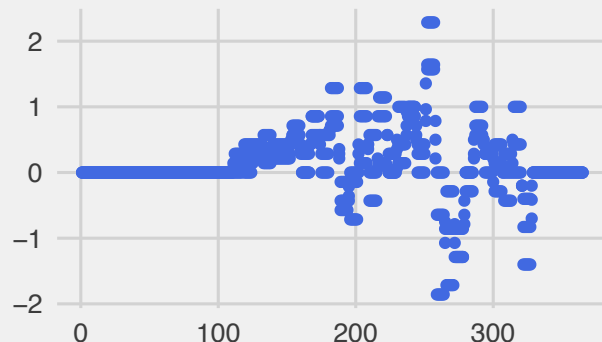


● to CZ

Source: GRA 2009

Tree 59

Species: *Picea abies*, Age: 68, Diameter:

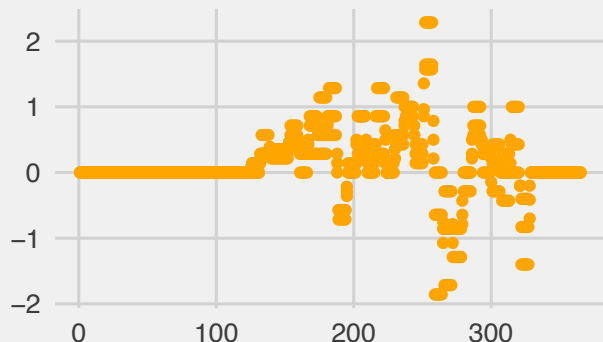


● CZ to EZ

Source: GRA 2009

Tree 59

Species: *Picea abies*, Age: 68, Diameter:

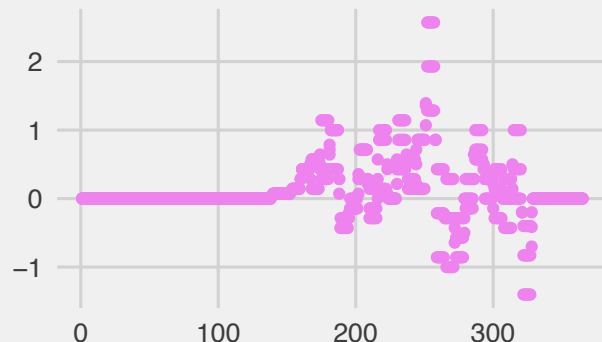


● EZ to WZ

Source: GRA 2009

Tree 59

Species: *Picea abies*, Age: 68, Diameter:

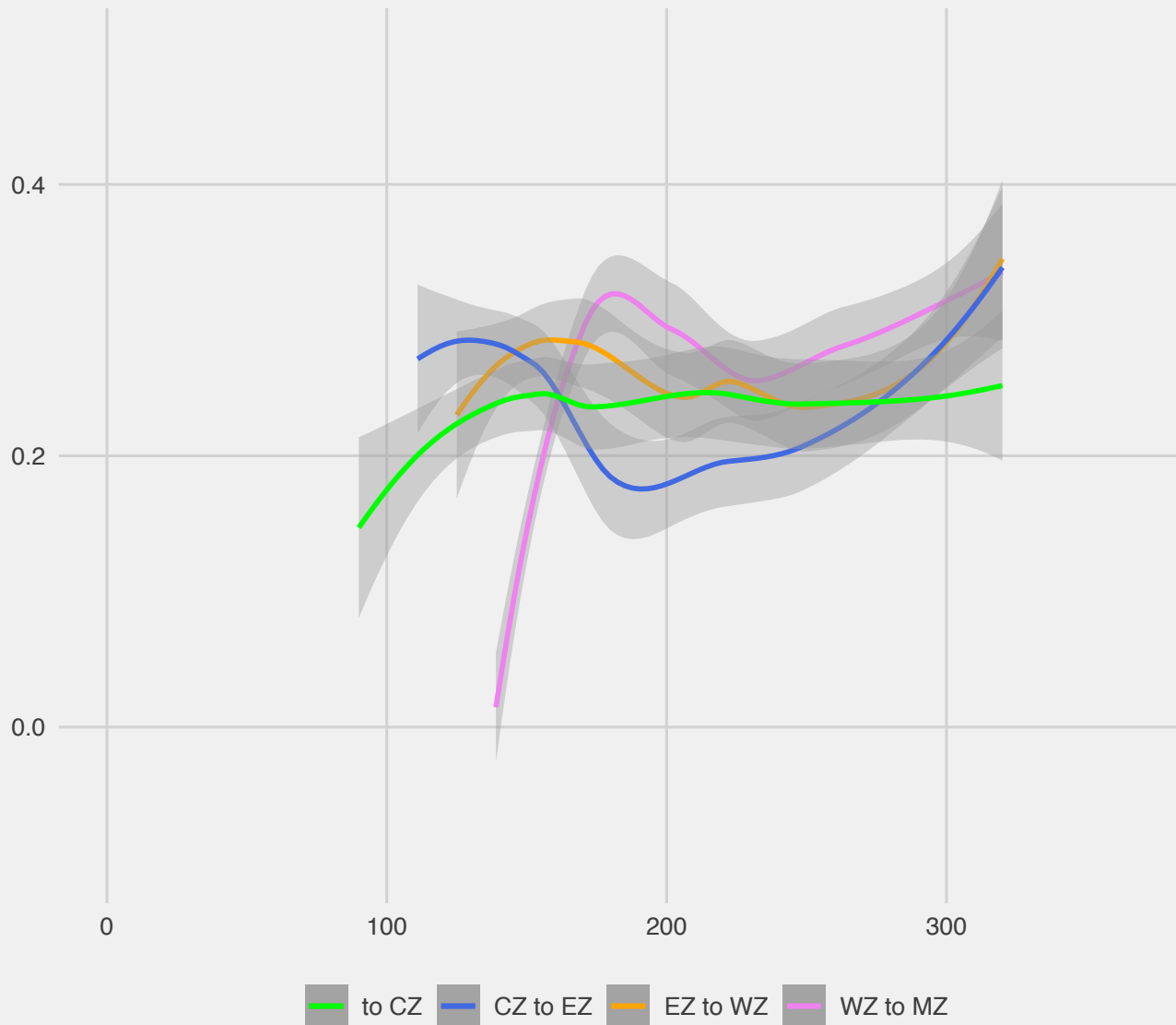


● WZ to MZ

Source: GRA 2009

Tree 59

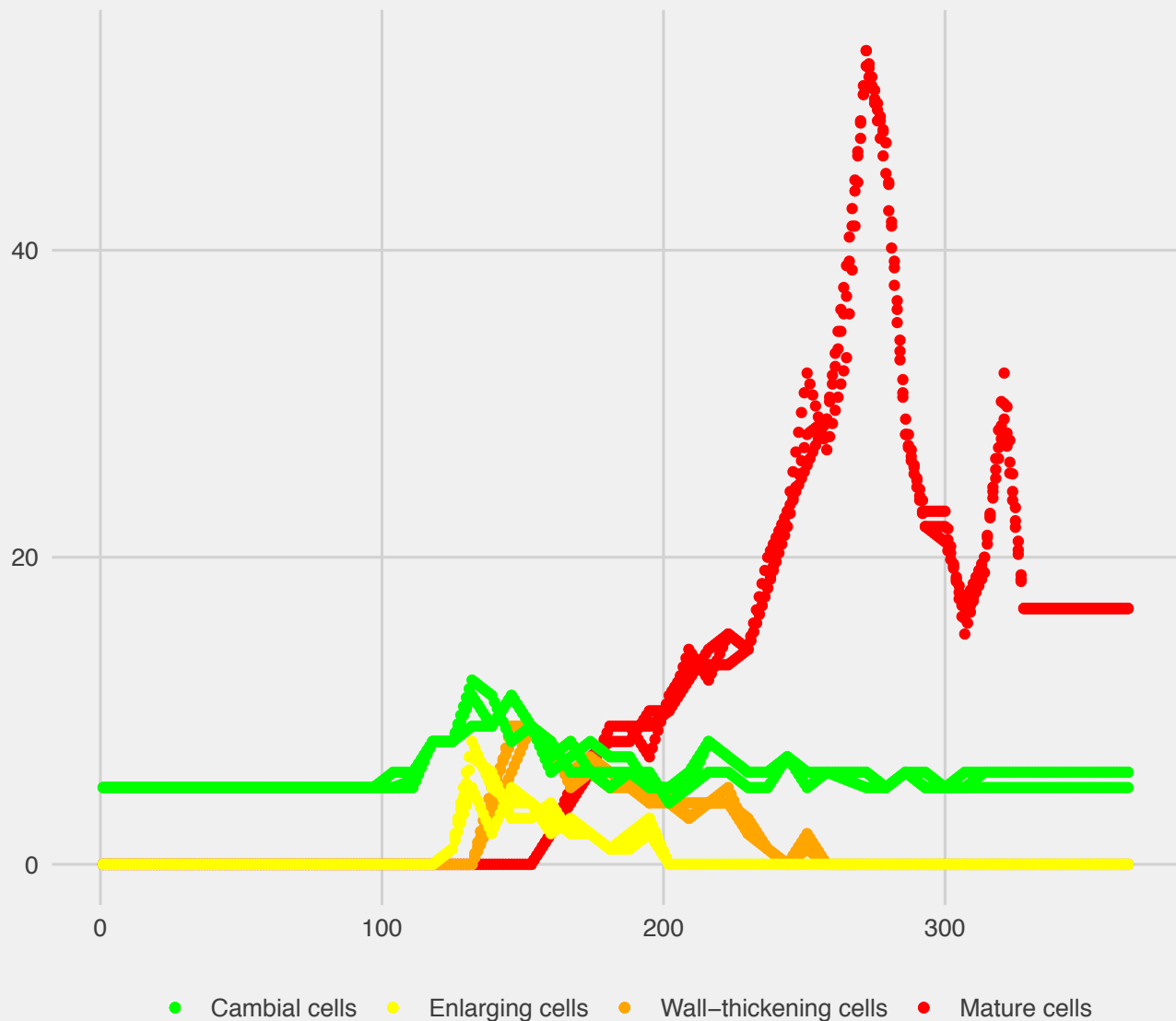
Species: *Picea abies*, Age: 68, Diameter: 58, Height: 37, Anat. data: 45.2



Source: daily fluxes from GRA 2009

Tree 66

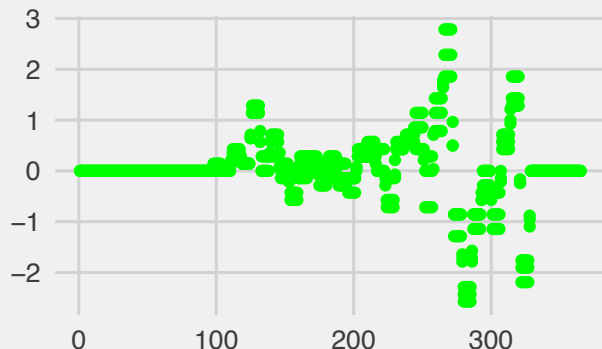
Species: *Picea abies*, Age: 81, Diameter: 51, Height: 32, Anat. data: 16.7



Source: daily cell count from GRA 2009

Tree 66

Species: *Picea abies*, Age: 81, Diameter:

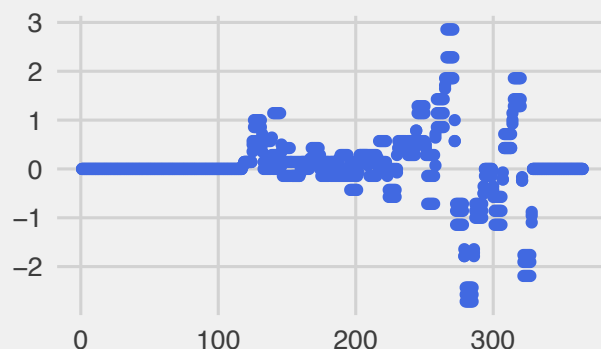


● to CZ

Source: GRA 2009

Tree 66

Species: *Picea abies*, Age: 81, Diameter:

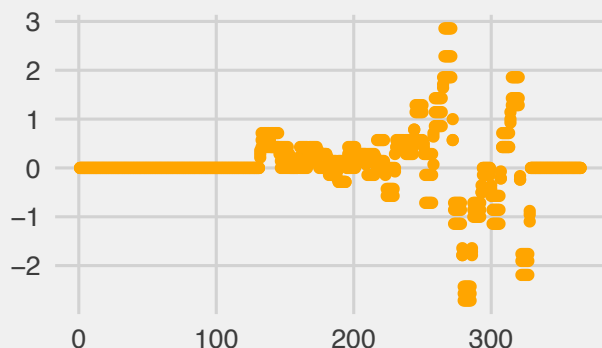


● CZ to EZ

Source: GRA 2009

Tree 66

Species: *Picea abies*, Age: 81, Diameter:

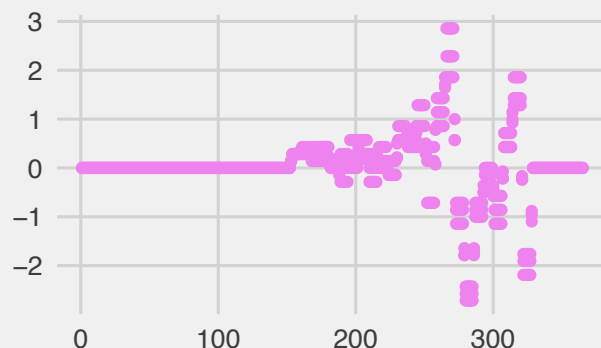


● EZ to WZ

Source: GRA 2009

Tree 66

Species: *Picea abies*, Age: 81, Diameter:

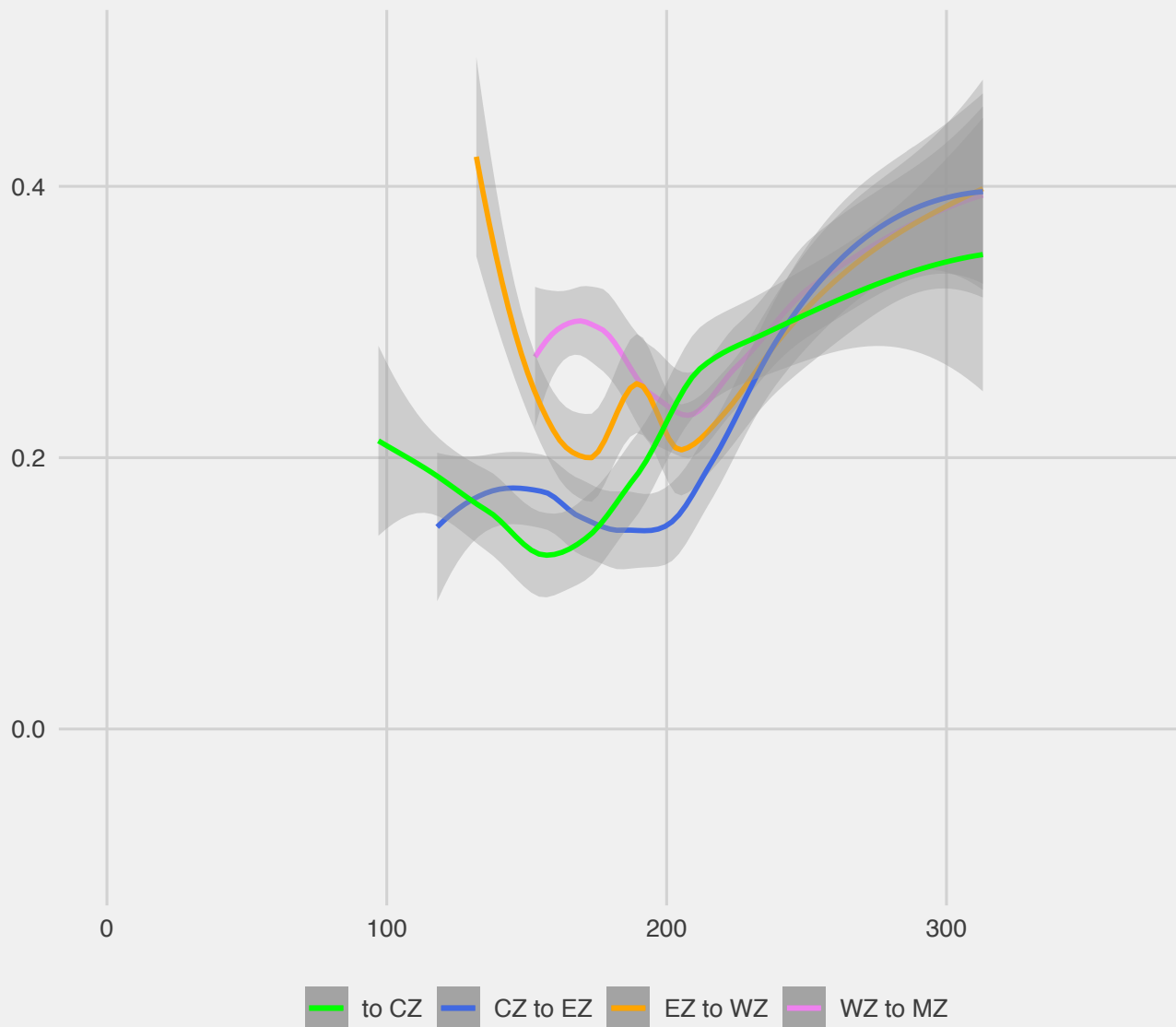


● WZ to MZ

Source: GRA 2009

Tree 66

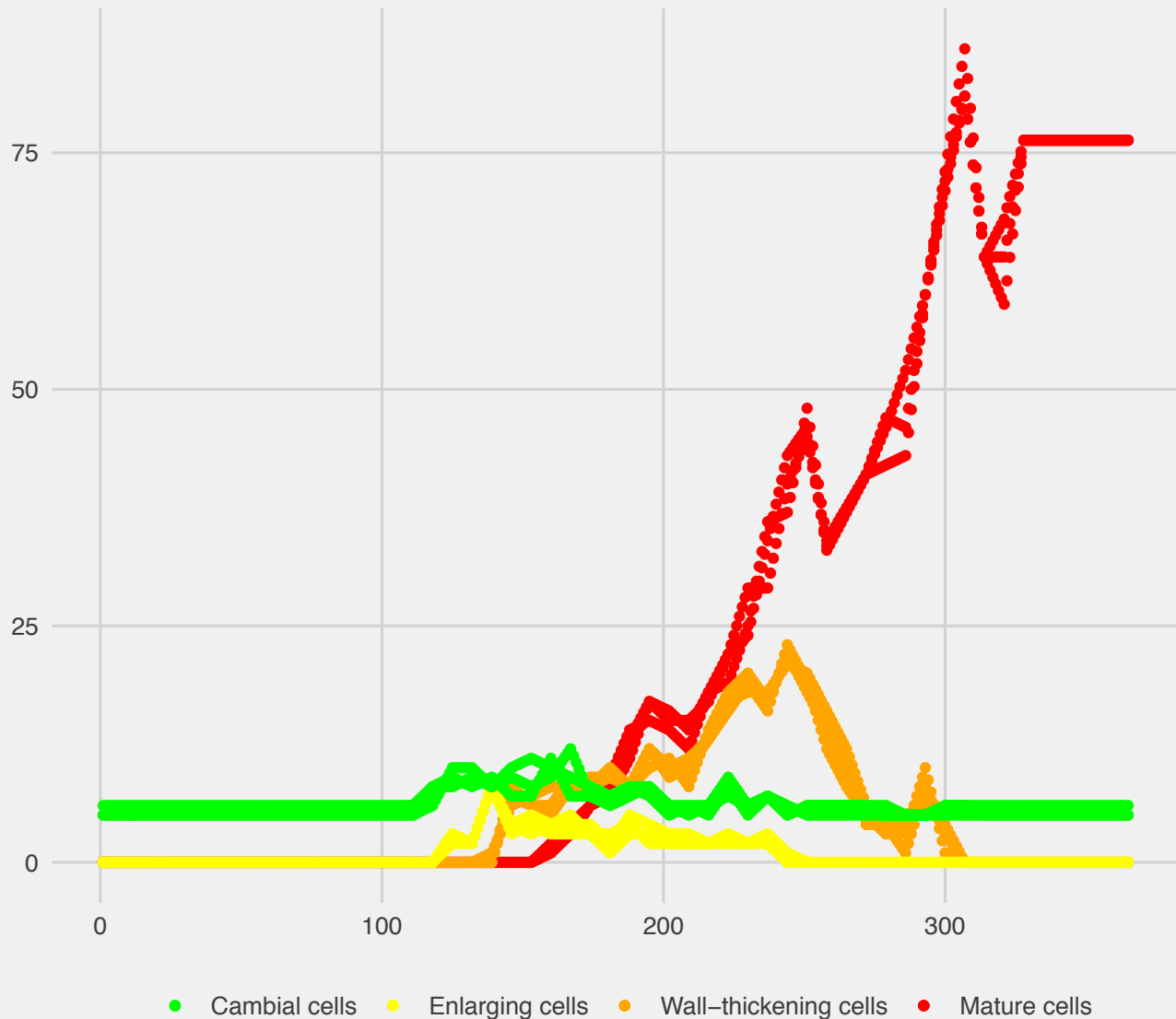
Species: *Picea abies*, Age: 81, Diameter: 51, Height: 32, Anat. data: 16.7



Source: daily fluxes from GRA 2009

Tree 68

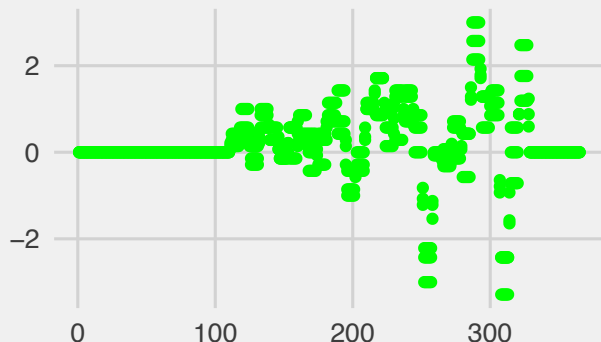
Species: *Picea abies*, Age: 68, Diameter: 47, Height: 31, Anat. data: 76.3



Source: daily cell count from GRA 2009

Tree 68

Species: *Picea abies*, Age: 68, Diameter:

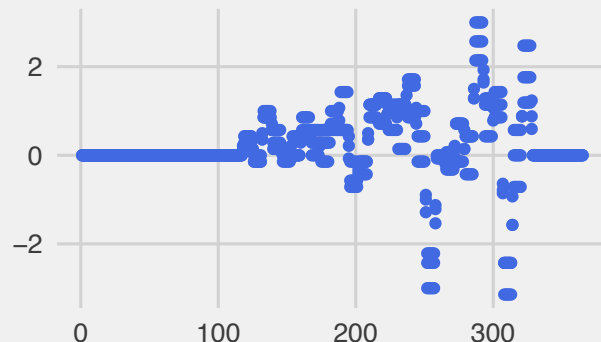


● to CZ

Source: GRA 2009

Tree 68

Species: *Picea abies*, Age: 68, Diameter:

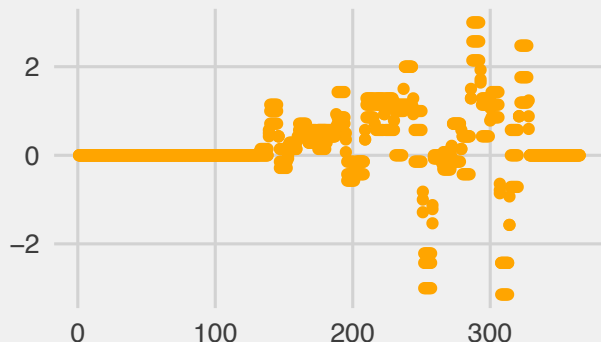


● CZ to EZ

Source: GRA 2009

Tree 68

Species: *Picea abies*, Age: 68, Diameter:

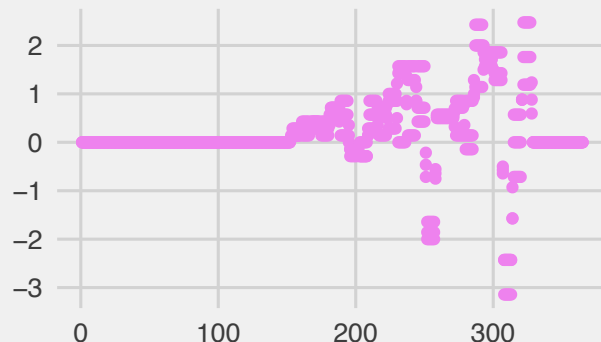


● EZ to WZ

Source: GRA 2009

Tree 68

Species: *Picea abies*, Age: 68, Diameter:

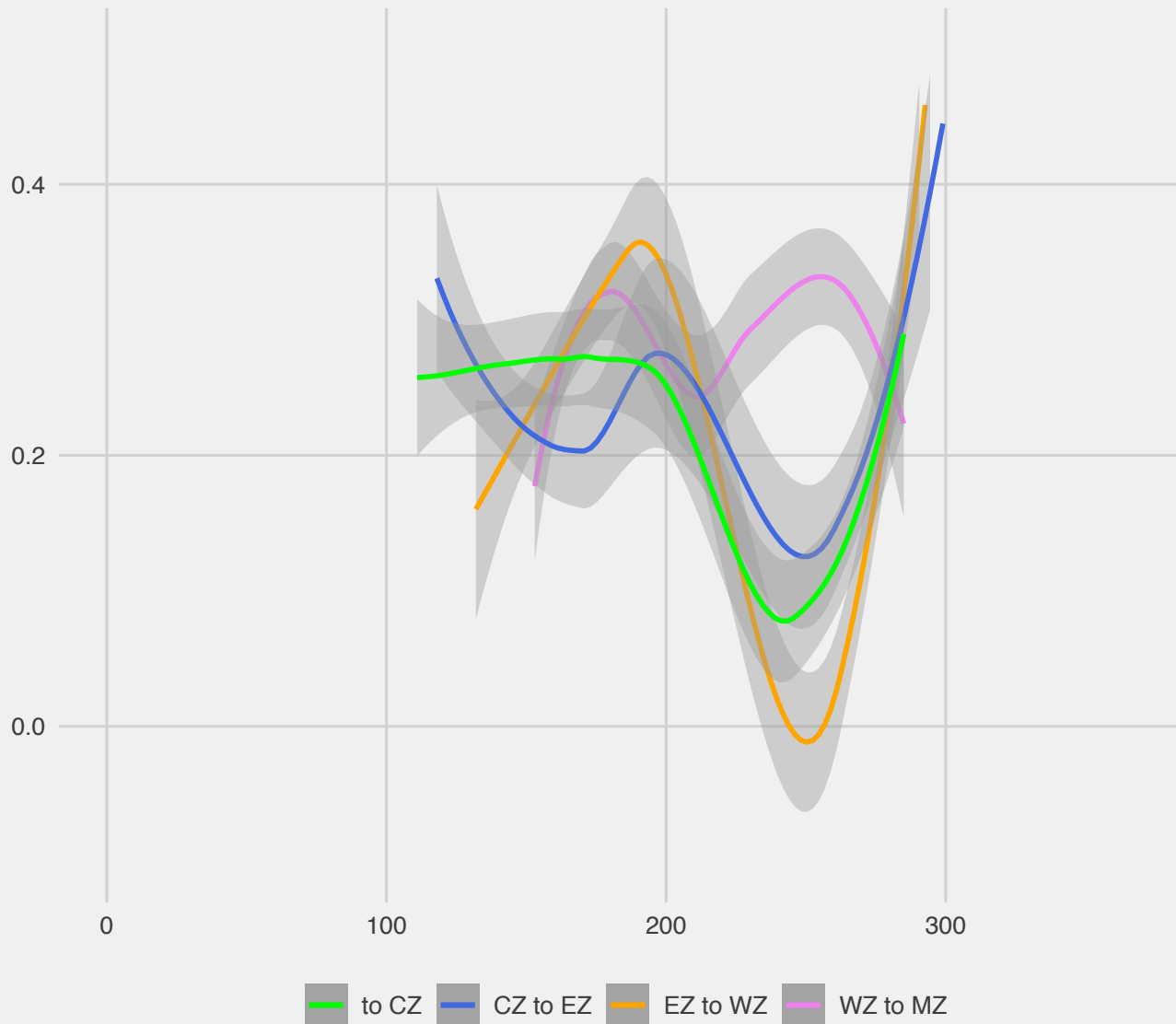


● WZ to MZ

Source: GRA 2009

Tree 68

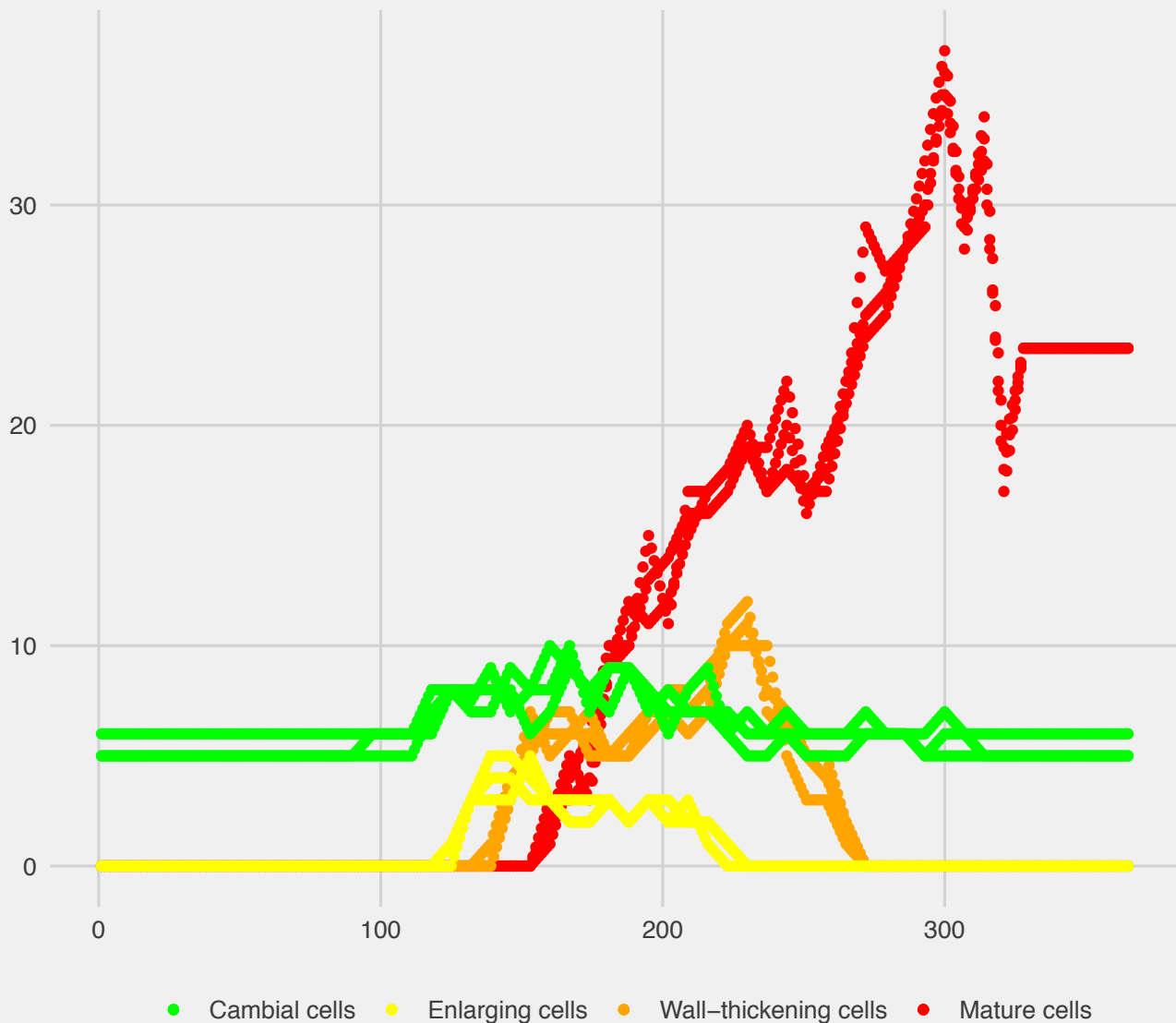
Species: *Picea abies*, Age: 68, Diameter: 47, Height: 31, Anat. data: 76.3



Source: daily fluxes from GRA 2009

Tree 70

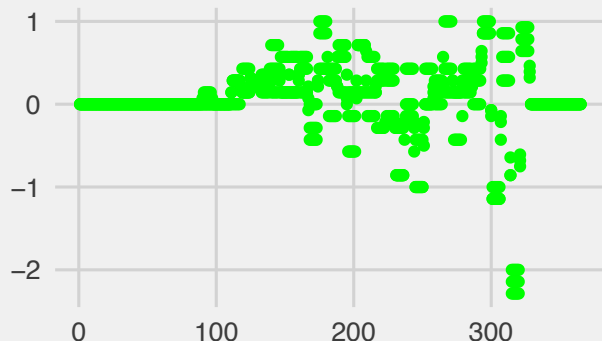
Species: *Picea abies*, Age: 83, Diameter: 47, Height: 30, Anat. data: 23.5



Source: daily cell count from GRA 2009

Tree 70

Species: *Picea abies*, Age: 83, Diameter:

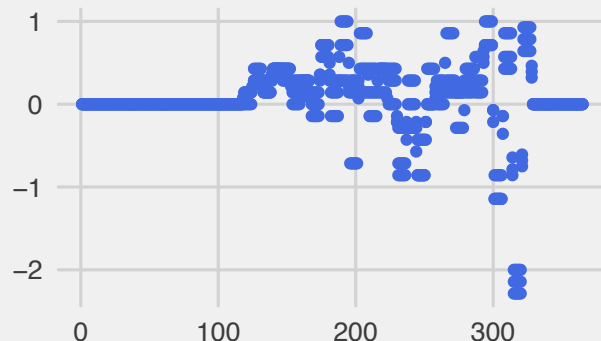


● to CZ

Source: GRA 2009

Tree 70

Species: *Picea abies*, Age: 83, Diameter:

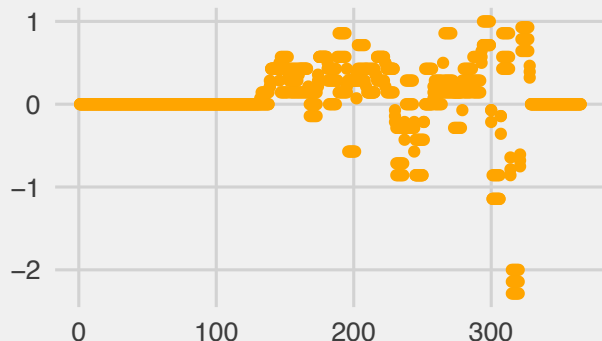


● CZ to EZ

Source: GRA 2009

Tree 70

Species: *Picea abies*, Age: 83, Diameter:

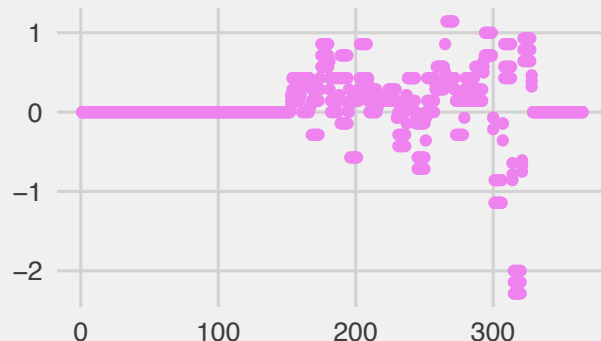


● EZ to WZ

Source: GRA 2009

Tree 70

Species: *Picea abies*, Age: 83, Diameter:

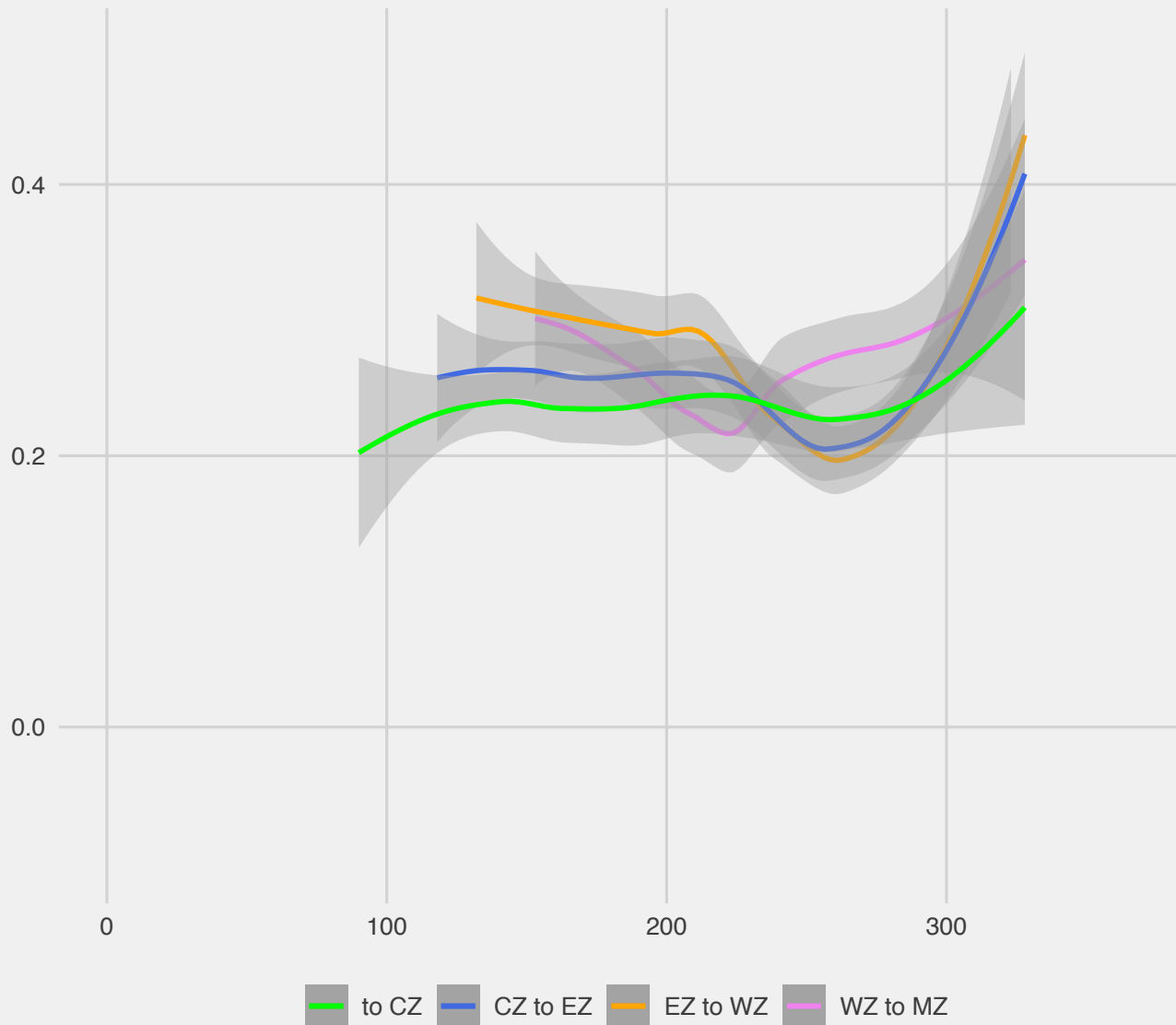


● WZ to MZ

Source: GRA 2009

Tree 70

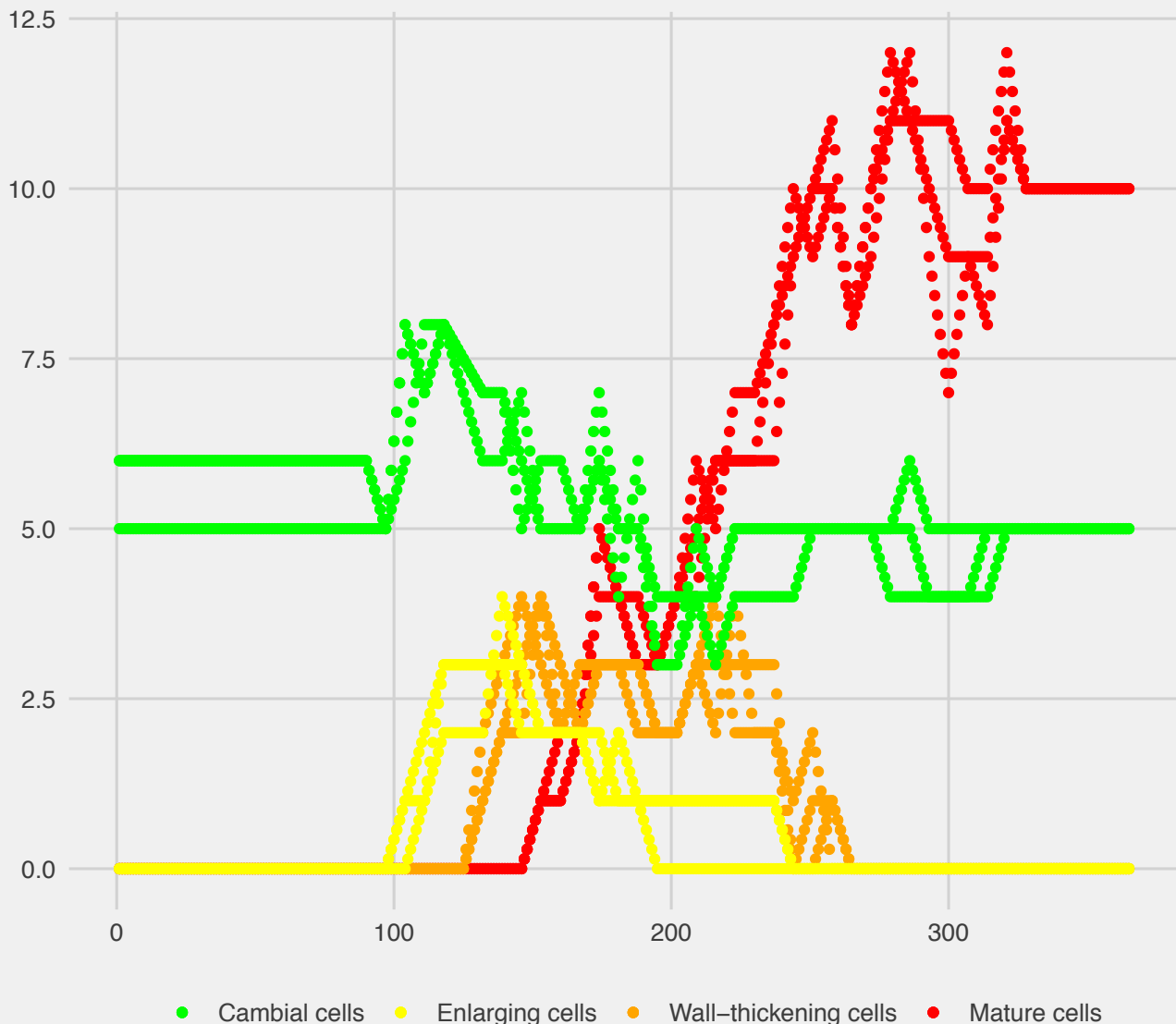
Species: *Picea abies*, Age: 83, Diameter: 47, Height: 30, Anat. data: 23.5



Source: daily fluxes from GRA 2009

Tree 60

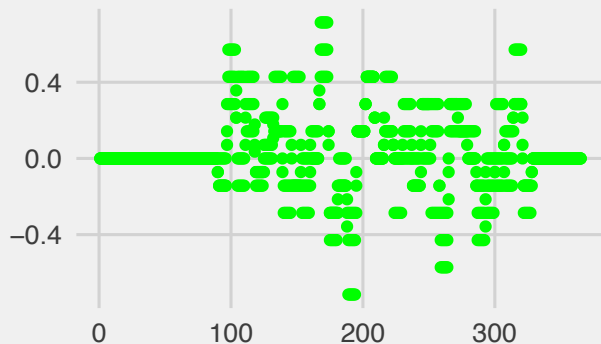
Species: *Pinus sylvestris*, Age: 121, Diameter: 50, Height: 31, Anat. data: 10



Source: daily cell count from GRA 2009

Tree 60

Species: *Pinus sylvestris*, Age: 121, Dia

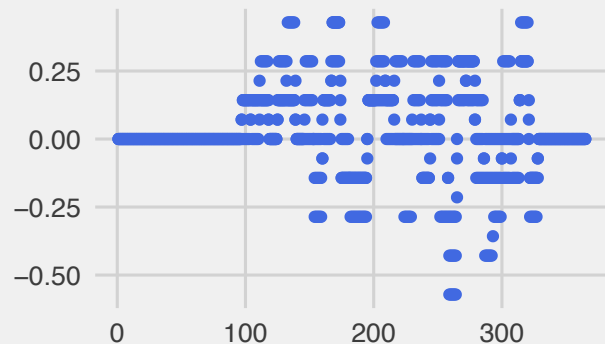


● to CZ

Source: GRA 2009

Tree 60

Species: *Pinus sylvestris*, Age: 121, Dia

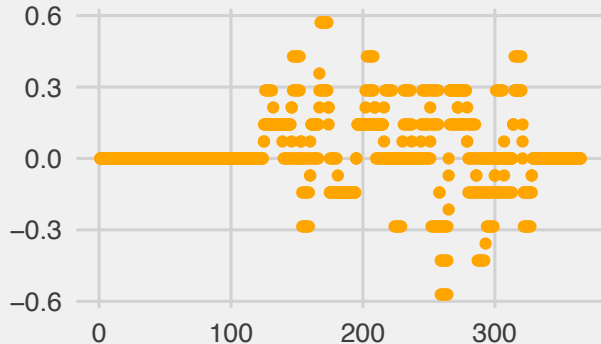


● CZ to EZ

Source: GRA 2009

Tree 60

Species: *Pinus sylvestris*, Age: 121, Dia

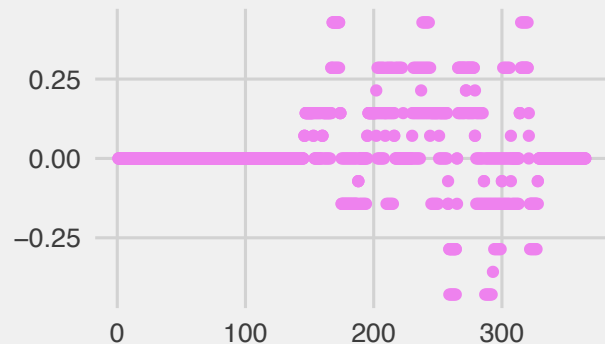


● EZ to WZ

Source: GRA 2009

Tree 60

Species: *Pinus sylvestris*, Age: 121, Dia

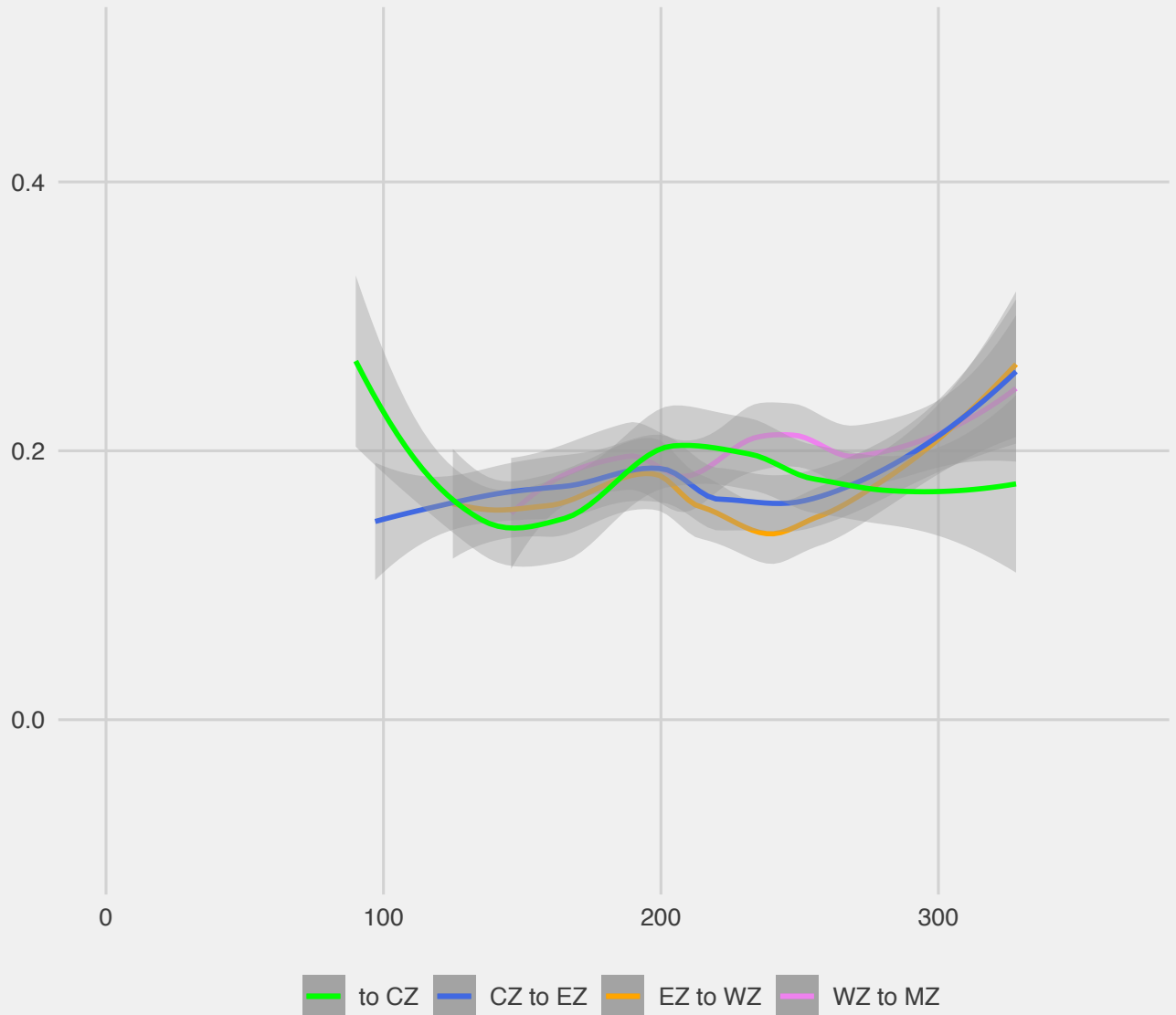


● WZ to MZ

Source: GRA 2009

Tree 60

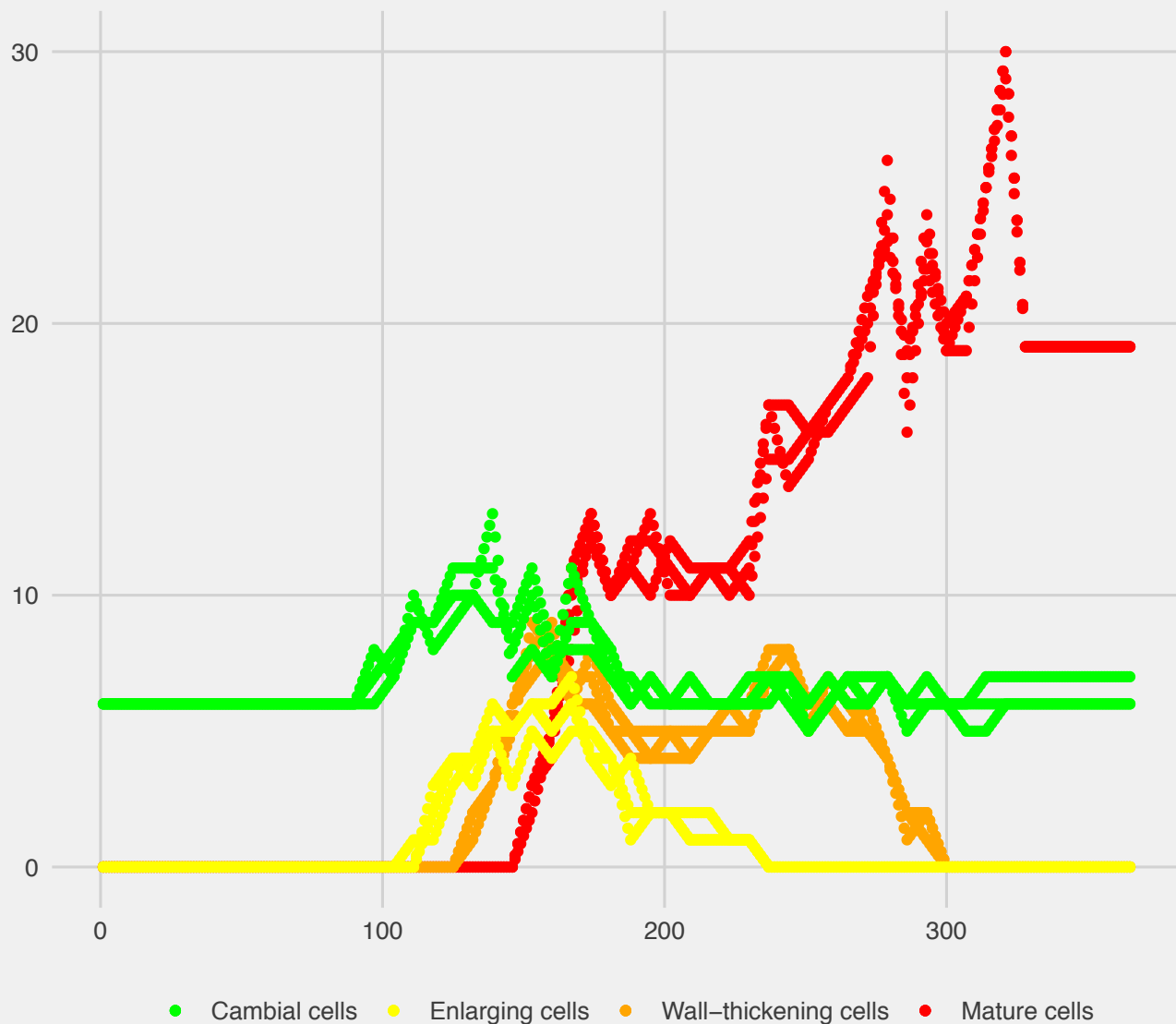
Species: *Pinus sylvestris*, Age: 121, Diameter: 50, Height: 31, Anat. data: 10



Source: daily fluxes from GRA 2009

Tree 61

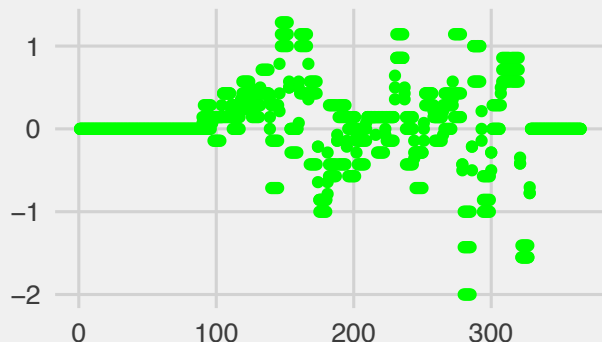
Species: *Pinus sylvestris*, Age: 123, Diameter: 56, Height: 27, Anat. data: 19.1



Source: daily cell count from GRA 2009

Tree 61

Species: *Pinus sylvestris*, Age: 123, Diam

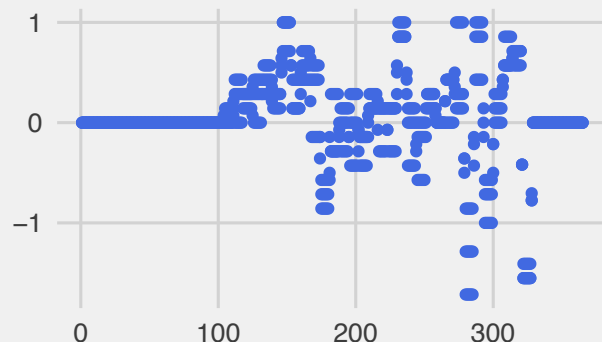


● to CZ

Source: GRA 2009

Tree 61

Species: *Pinus sylvestris*, Age: 123, Diam

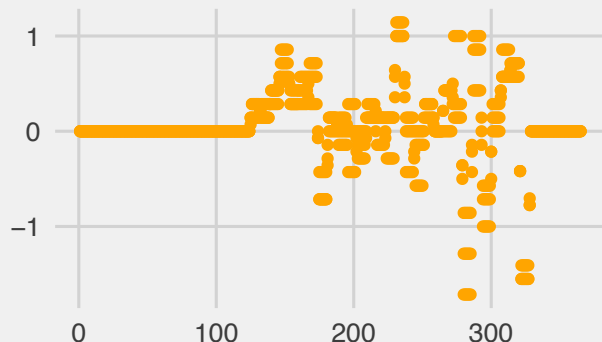


● CZ to EZ

Source: GRA 2009

Tree 61

Species: *Pinus sylvestris*, Age: 123, Diam

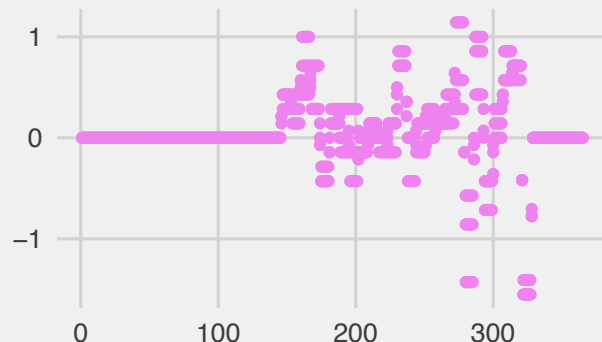


● EZ to WZ

Source: GRA 2009

Tree 61

Species: *Pinus sylvestris*, Age: 123, Diam

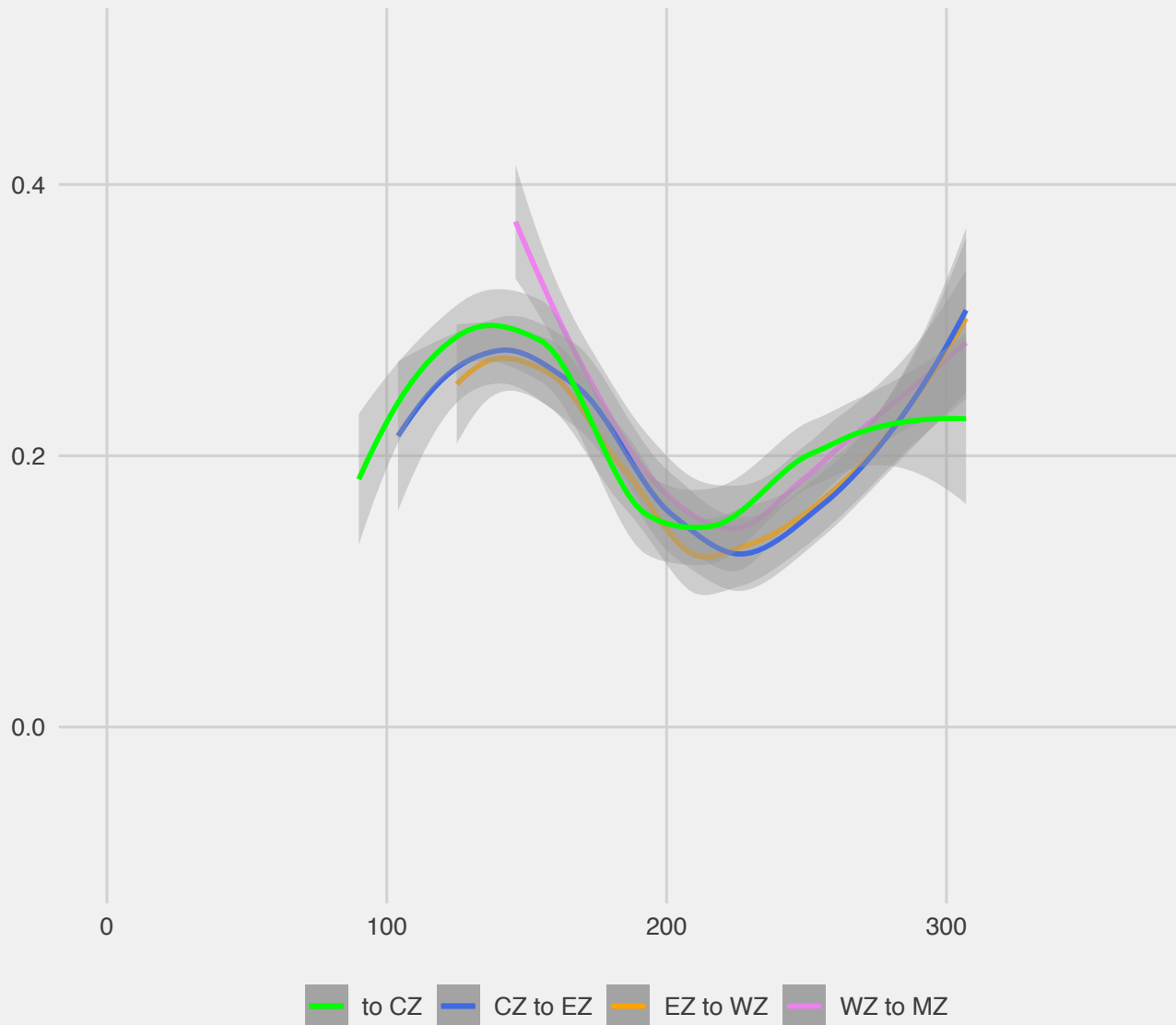


● WZ to MZ

Source: GRA 2009

Tree 61

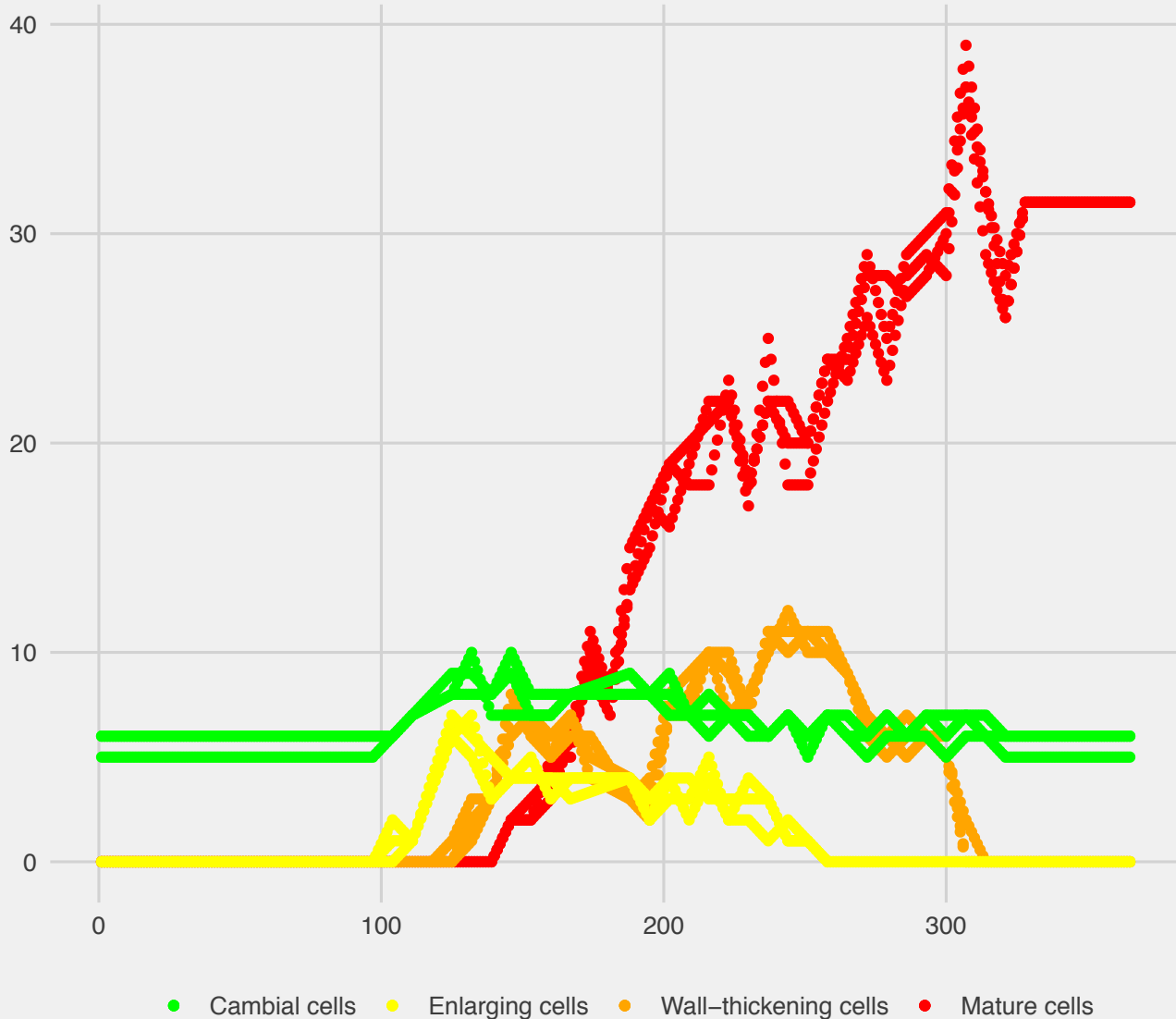
Species: *Pinus sylvestris*, Age: 123, Diameter: 56, Height: 27, Anat. data: 19.1



Source: daily fluxes from GRA 2009

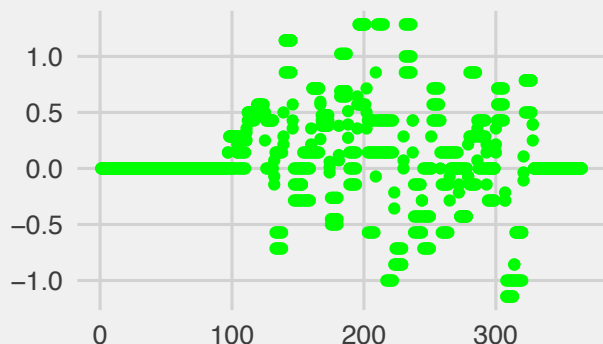
Tree 62

Species: *Pinus sylvestris*, Age: 124, Diameter: 53, Height: 25, Anat. data: 31.5



Tree 62

Species: *Pinus sylvestris*, Age: 124, Dia

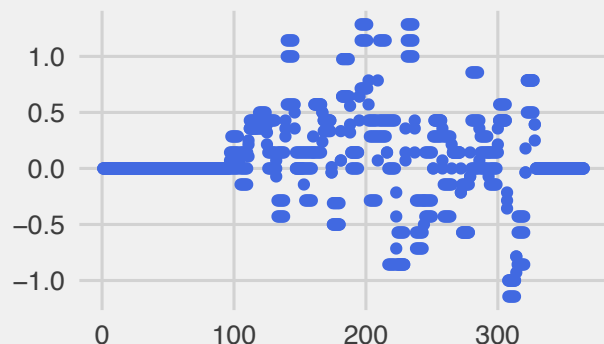


● to CZ

Source: GRA 2009

Tree 62

Species: *Pinus sylvestris*, Age: 124, Dia

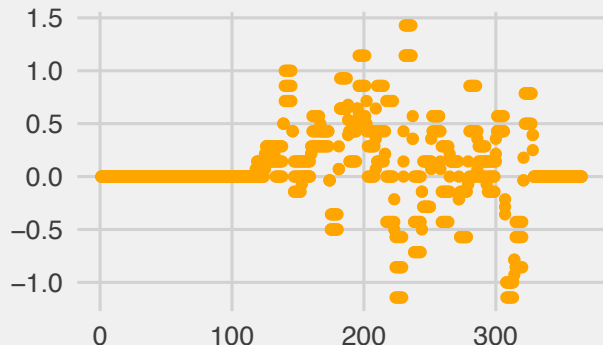


● CZ to EZ

Source: GRA 2009

Tree 62

Species: *Pinus sylvestris*, Age: 124, Dia

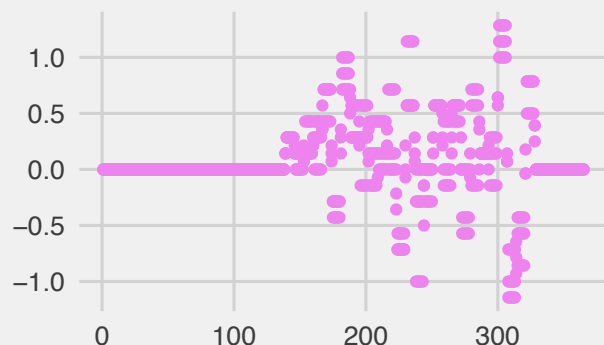


● EZ to WZ

Source: GRA 2009

Tree 62

Species: *Pinus sylvestris*, Age: 124, Dia

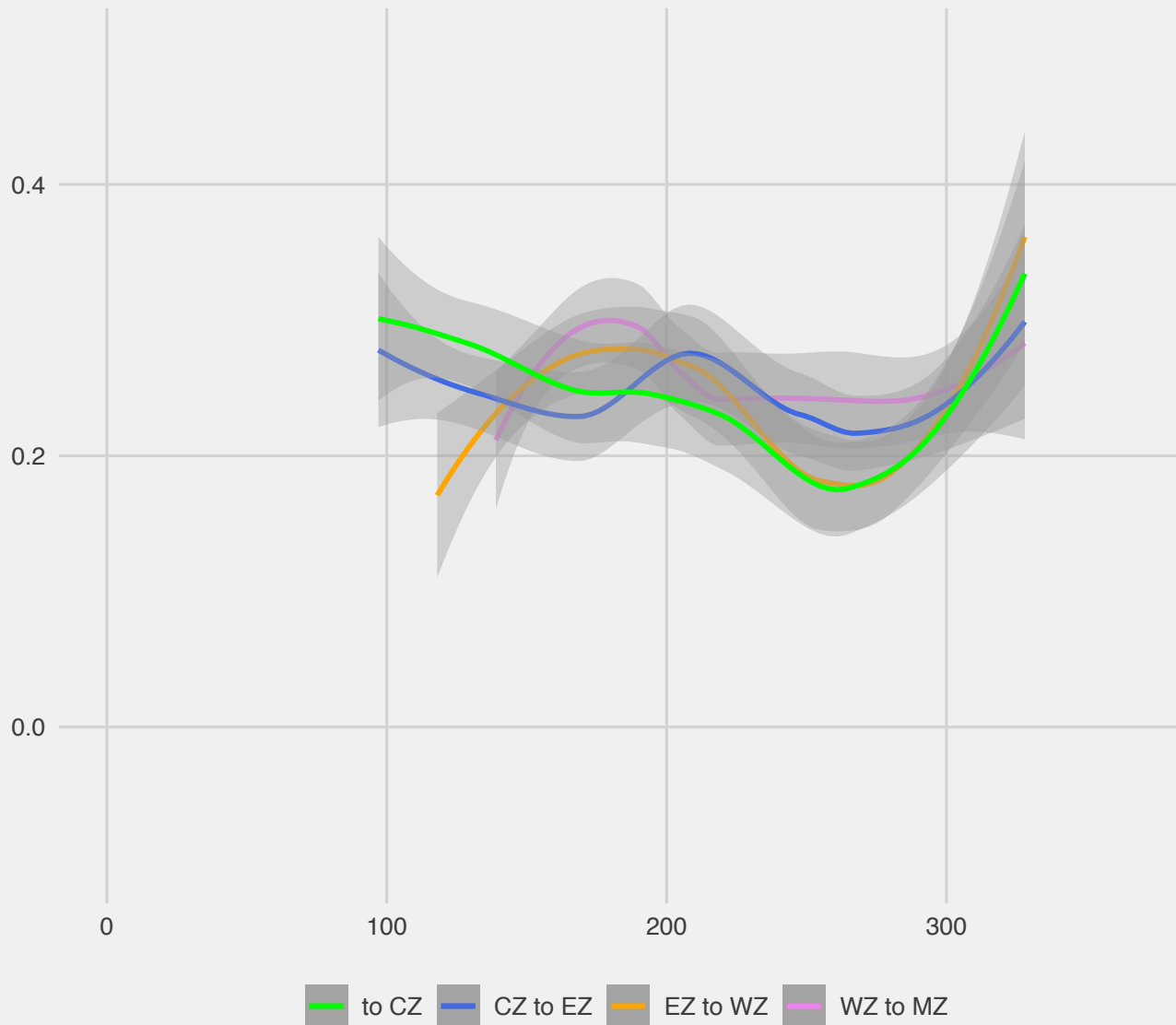


● WZ to MZ

Source: GRA 2009

Tree 62

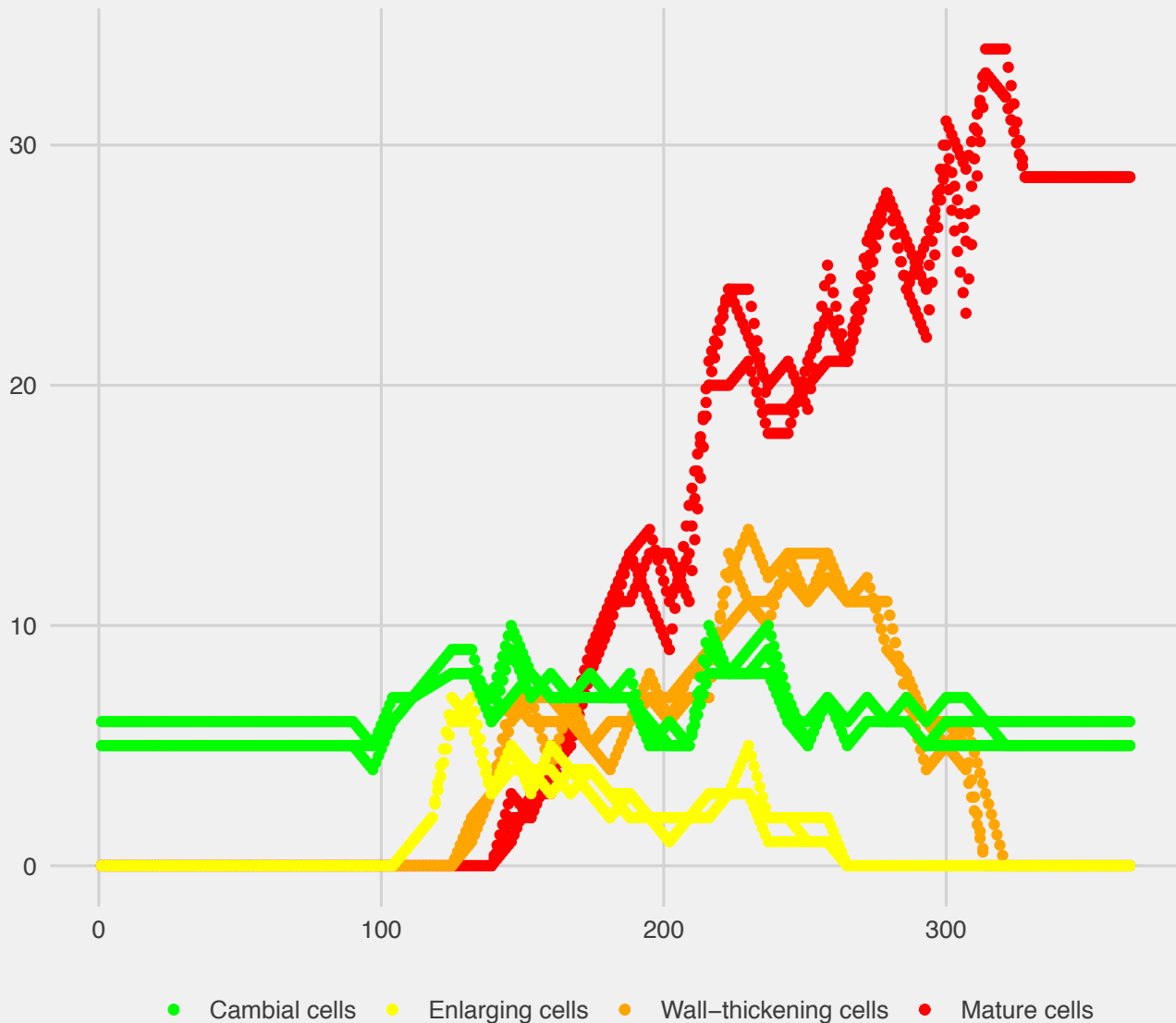
Species: *Pinus sylvestris*, Age: 124, Diameter: 53, Height: 25, Anat. data: 31.5



Source: daily fluxes from GRA 2009

Tree 63

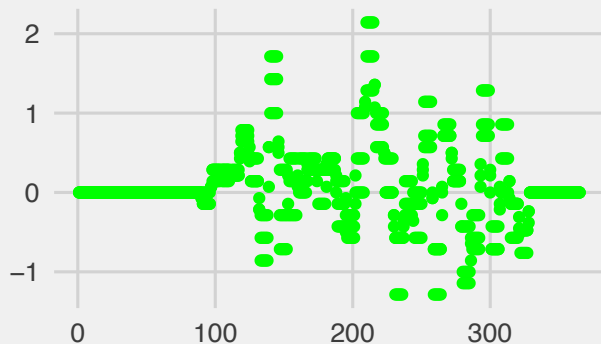
Species: *Pinus sylvestris*, Age: 112, Diameter: 46, Height: 28, Anat. data: 28.7



Source: daily cell count from GRA 2009

Tree 63

Species: *Pinus sylvestris*, Age: 112, Diam

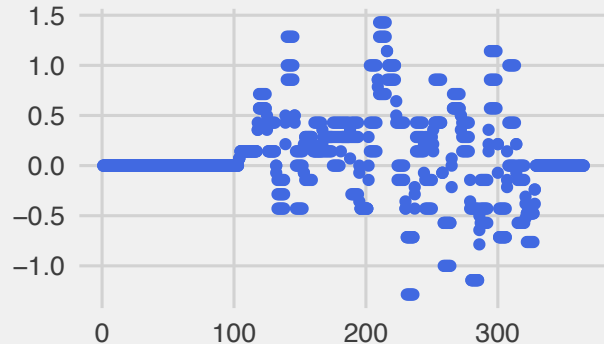


● to CZ

Source: GRA 2009

Tree 63

Species: *Pinus sylvestris*, Age: 112, Diam

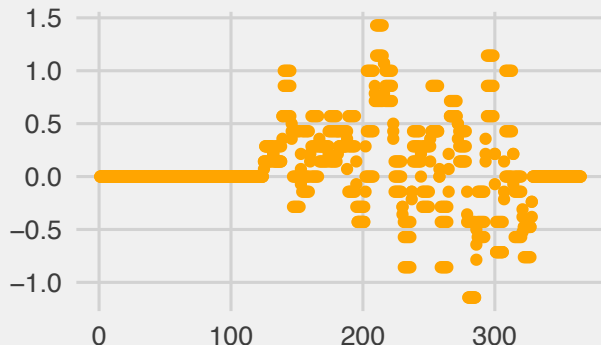


● CZ to EZ

Source: GRA 2009

Tree 63

Species: *Pinus sylvestris*, Age: 112, Diam

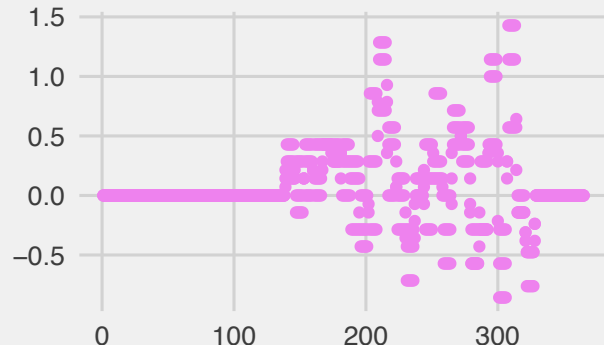


● EZ to WZ

Source: GRA 2009

Tree 63

Species: *Pinus sylvestris*, Age: 112, Diam

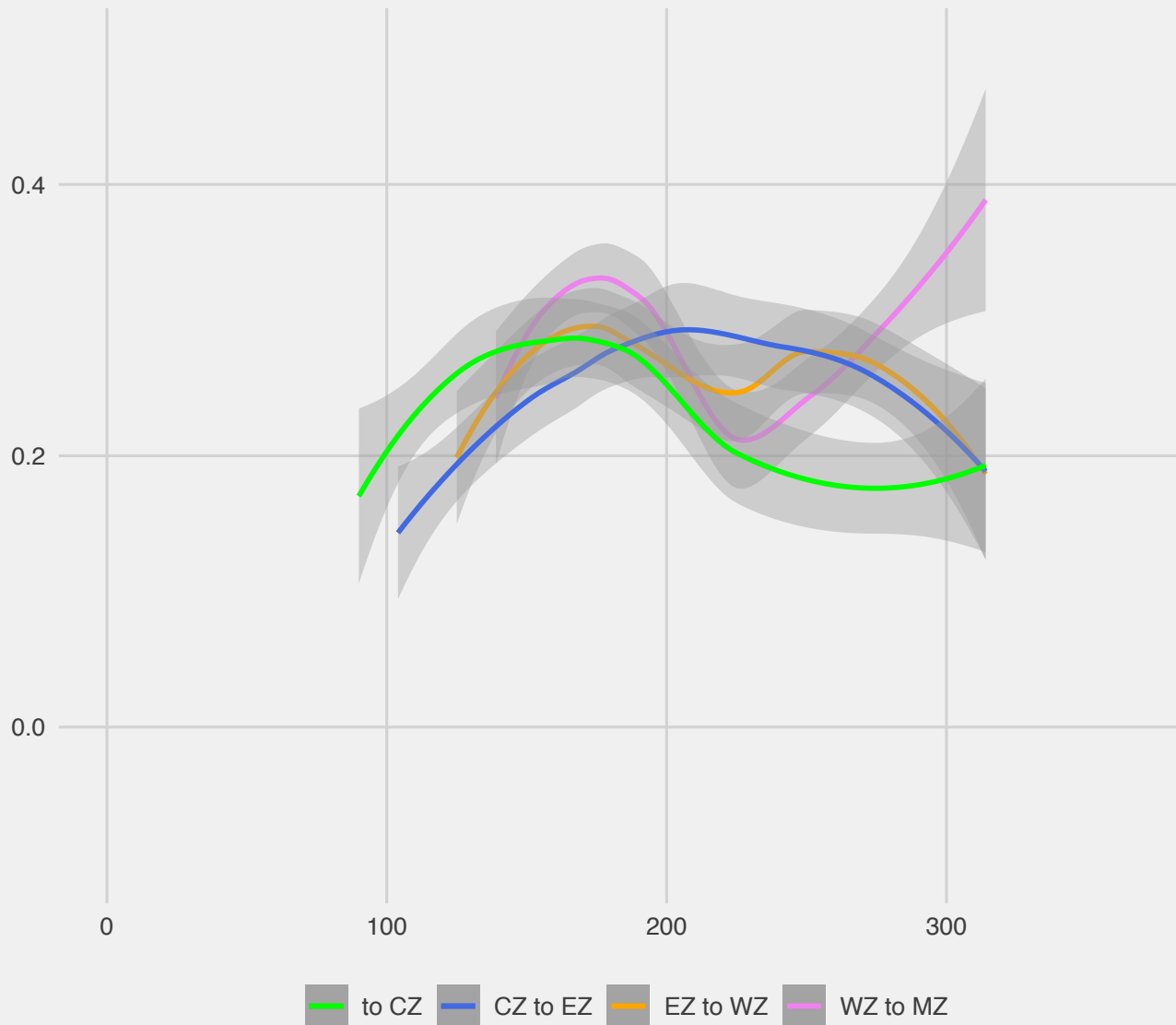


● WZ to MZ

Source: GRA 2009

Tree 63

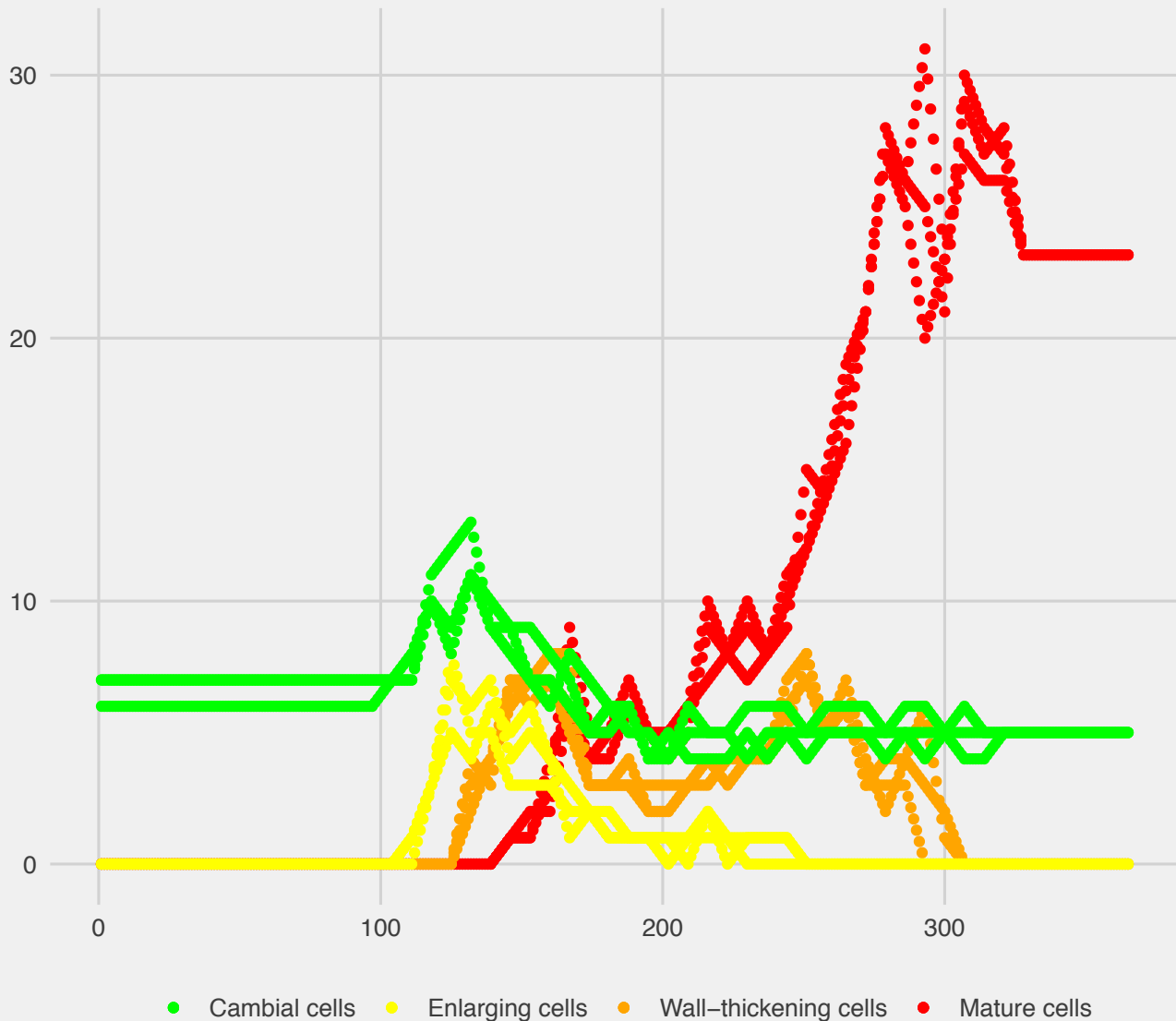
Species: *Pinus sylvestris*, Age: 112, Diameter: 46, Height: 28, Anat. data: 28.7



Source: daily fluxes from GRA 2009

Tree 65

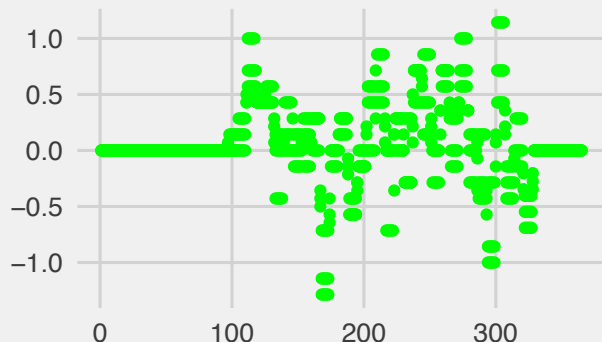
Species: *Pinus sylvestris*, Age: 112, Diameter: 59, Height: 26, Anat. data: 23.2



Source: daily cell count from GRA 2009

Tree 65

Species: *Pinus sylvestris*, Age: 112, Dia

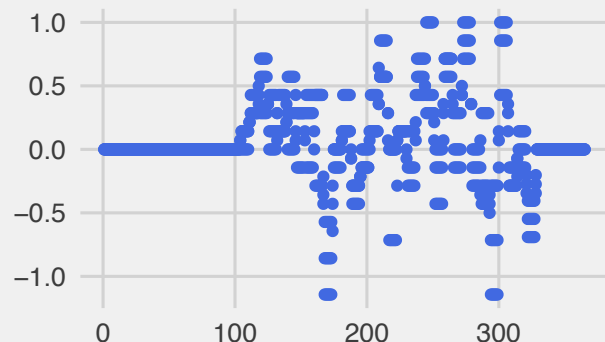


● to CZ

Source: GRA 2009

Tree 65

Species: *Pinus sylvestris*, Age: 112, Dia

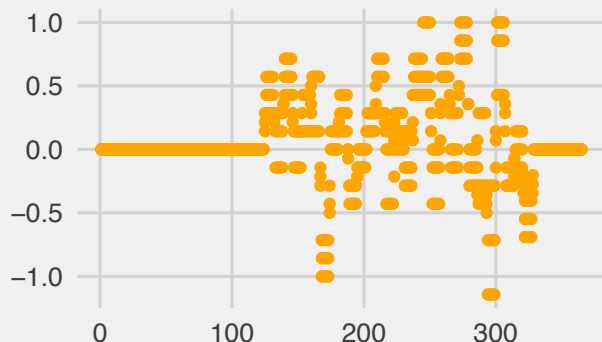


● CZ to EZ

Source: GRA 2009

Tree 65

Species: *Pinus sylvestris*, Age: 112, Dia

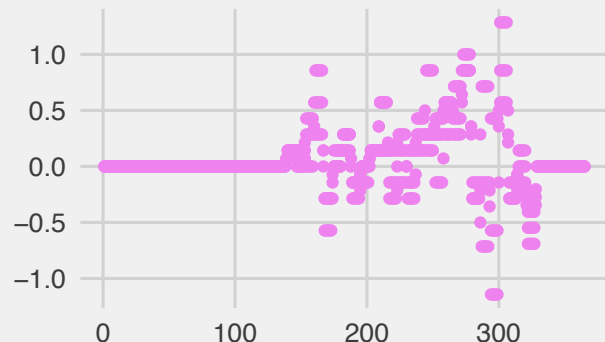


● EZ to WZ

Source: GRA 2009

Tree 65

Species: *Pinus sylvestris*, Age: 112, Dia

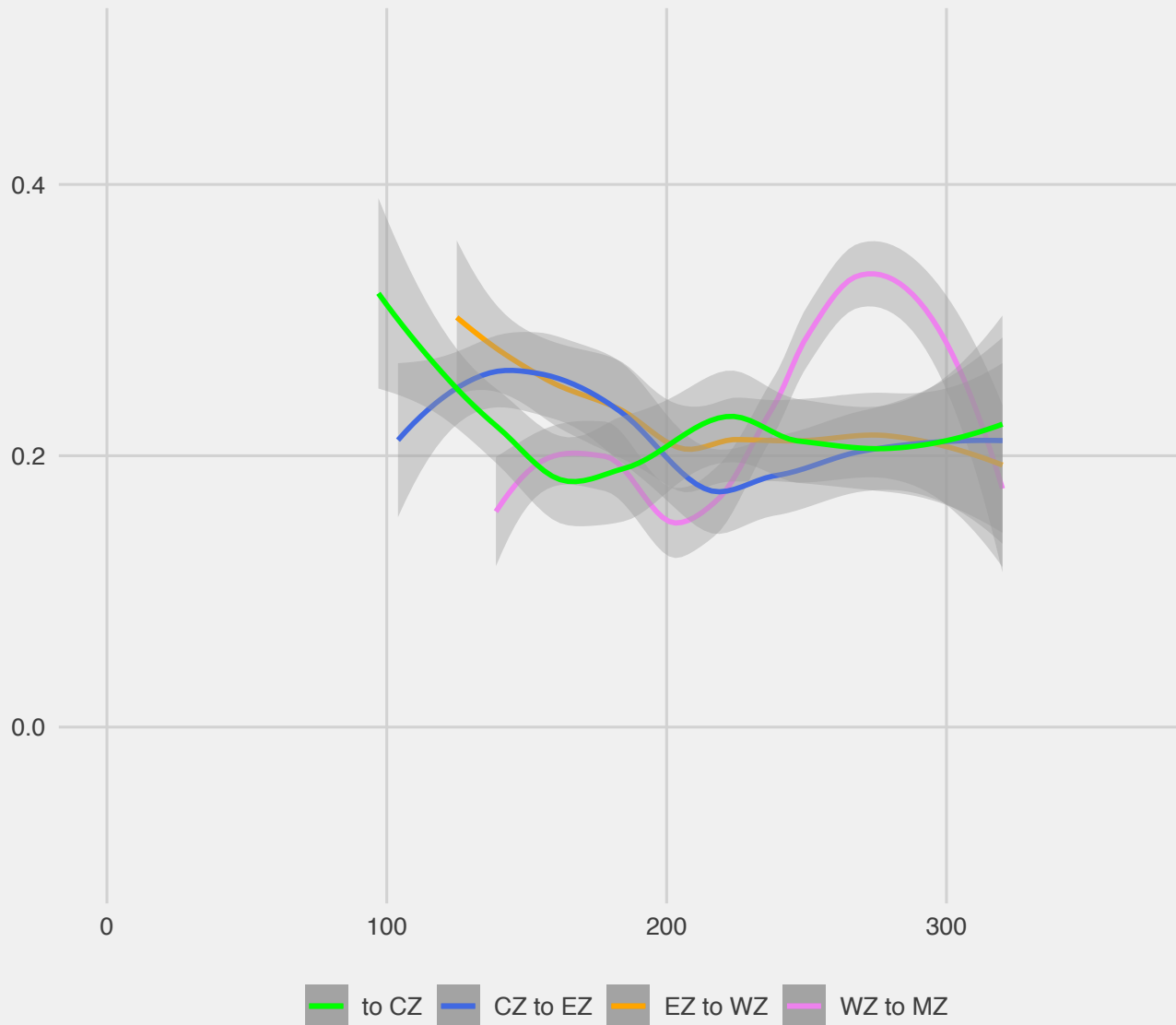


● WZ to MZ

Source: GRA 2009

Tree 65

Species: *Pinus sylvestris*, Age: 112, Diameter: 59, Height: 26, Anat. data: 23.2



Source: daily fluxes from GRA 2009