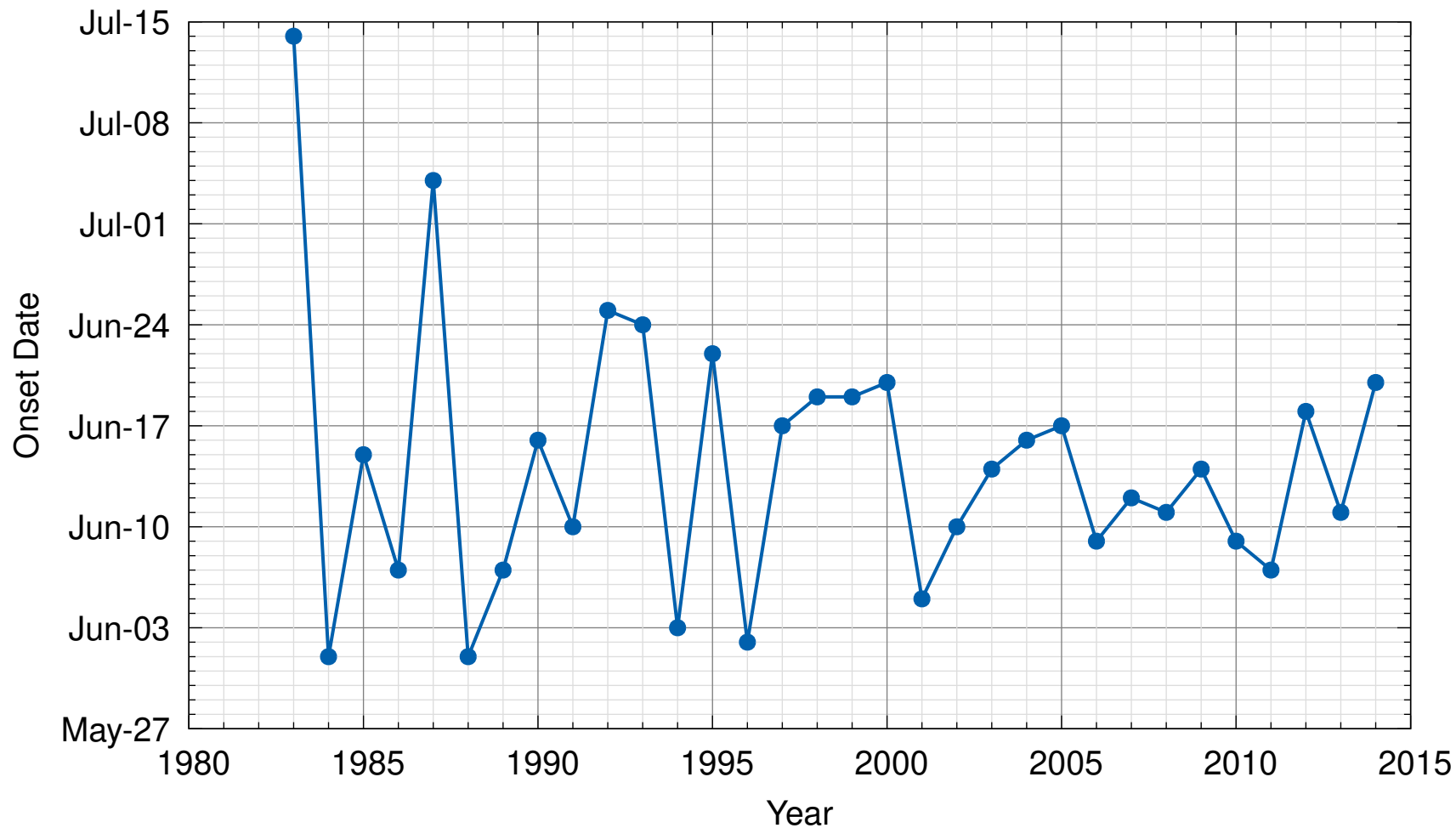
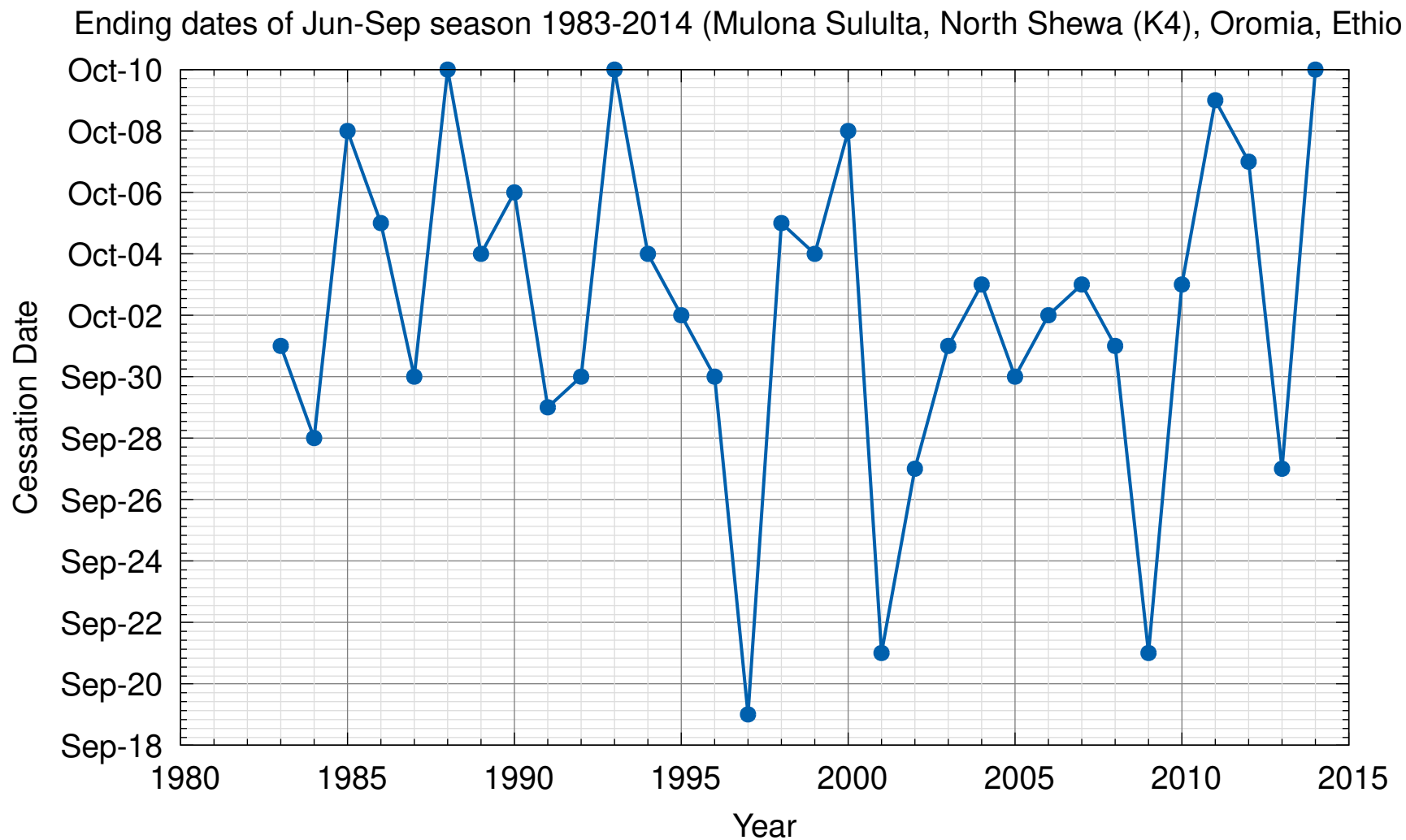


Starting dates of 1 Jun season 1983-2014 (Mulona Sululta, North Shewa (K4), Oromia, Ethiop

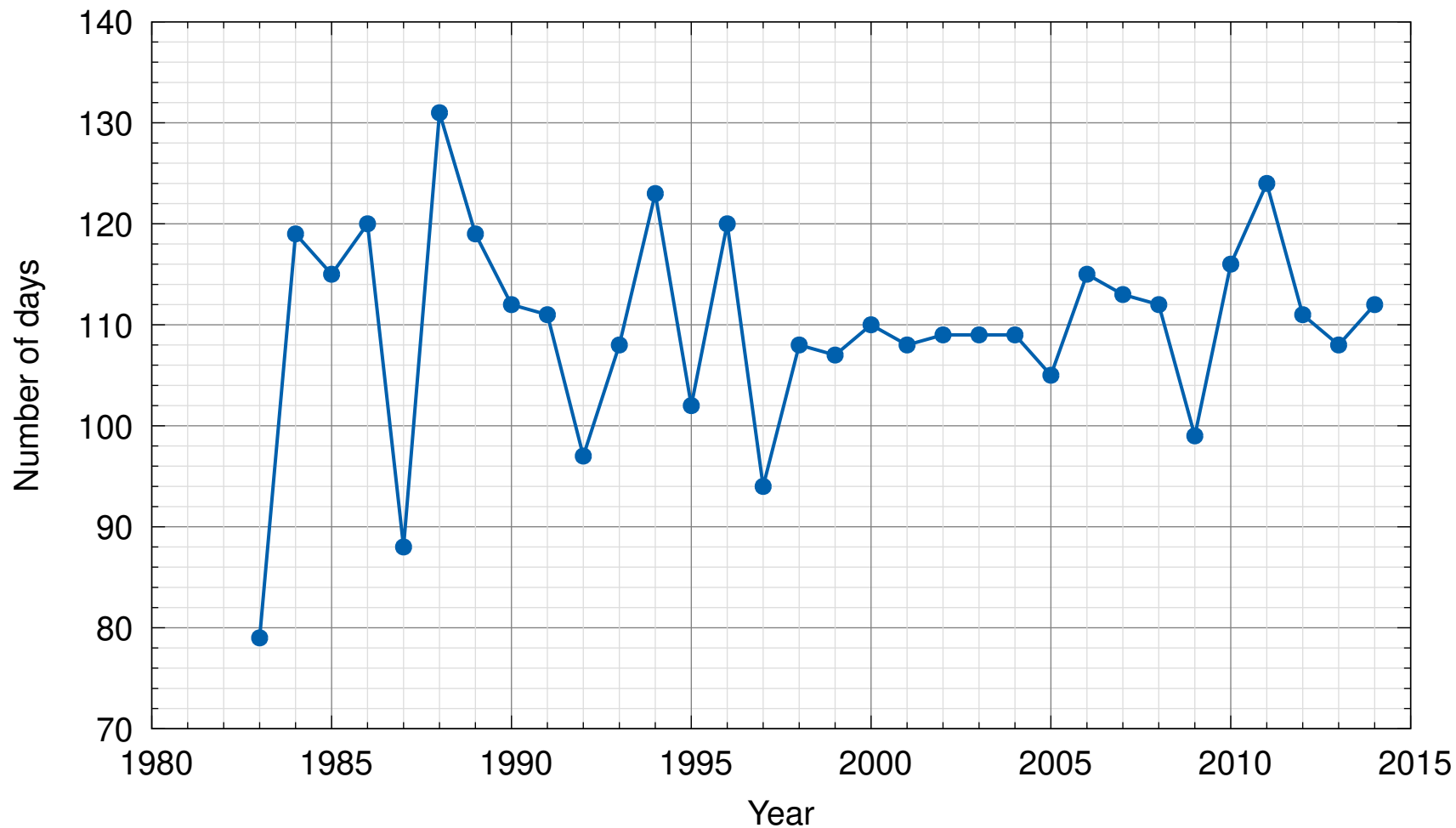


Created: 2025-07-03, 1st 5-d from 1 Jun , 20mm, 3 wet d no 7-d dry in 21d [38.8E-38.9E, 9.2N-9.3N] in Mulona Sululta, North Shewa (K4)



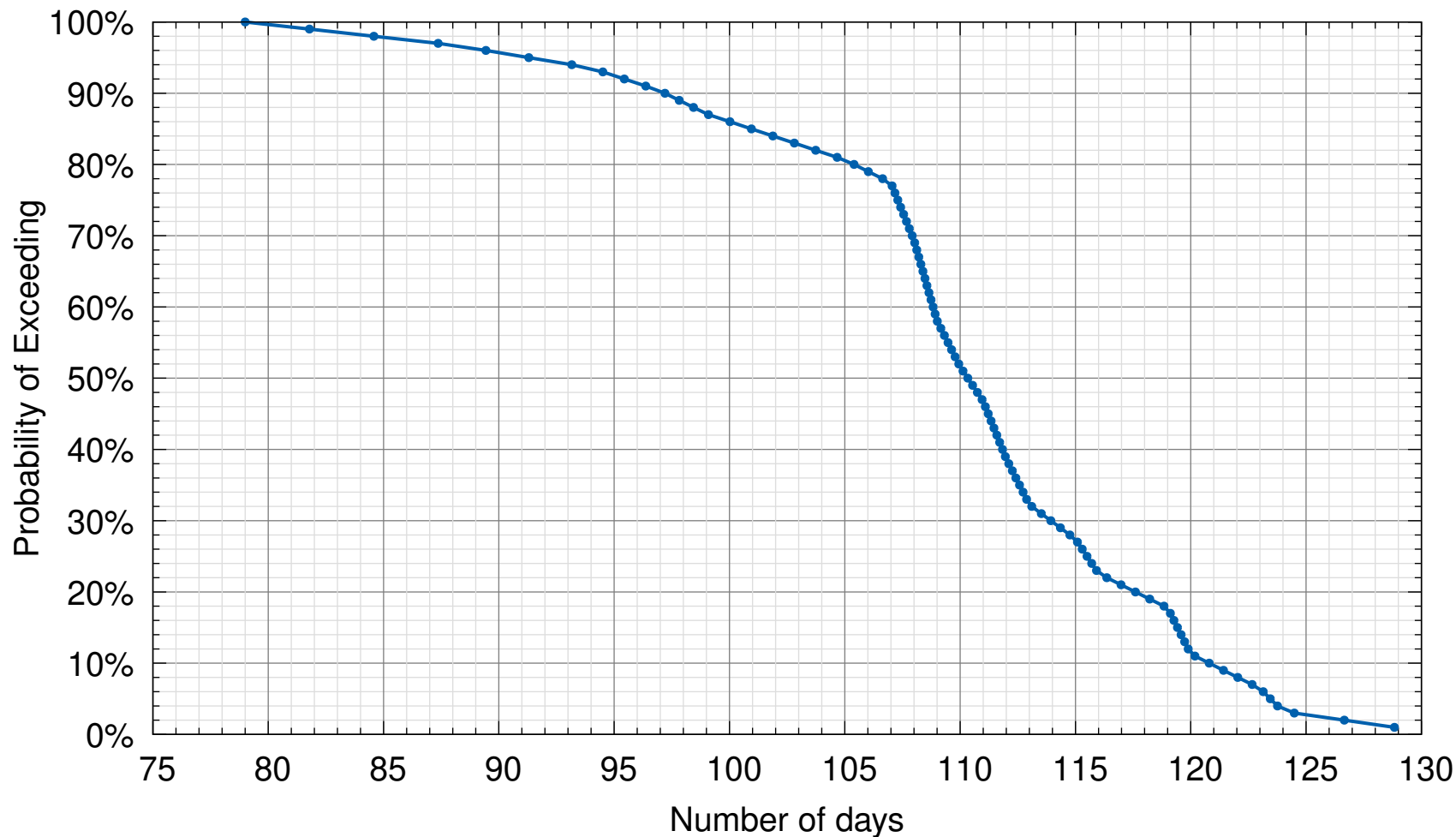
Created: 2025-07-03, 1st d from 1 Sep in 90, SWB of less than 5mm for 3 d [38.8E-38.9E, 9.2N-9.3N] in Mulona Sululta, North Shewa (K

Length of Jul-Sep season 1983-2014 (Mulona Sululta, North Shewa (K4), Oromia, Ethiopia)



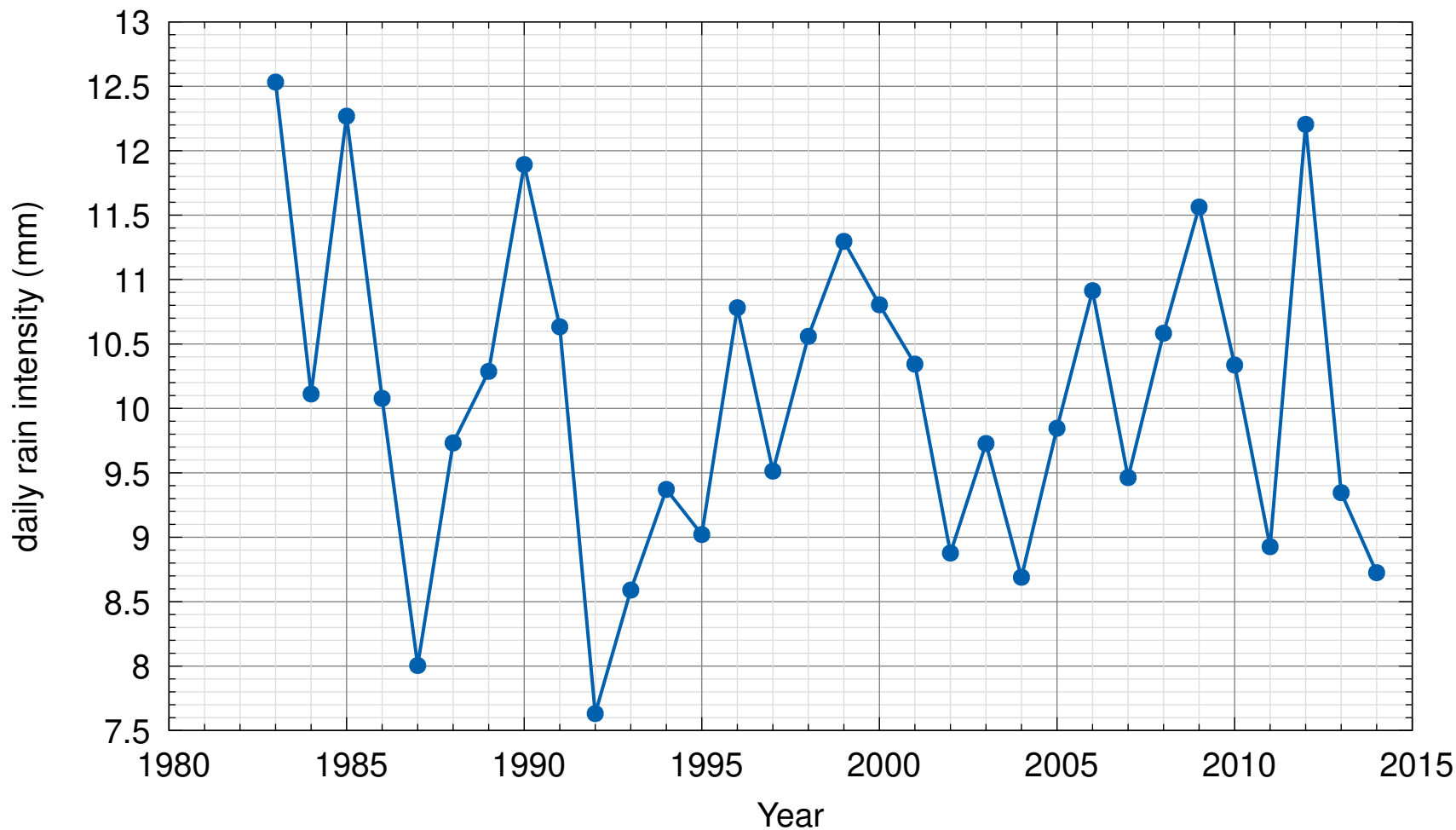
Created: 2025-07-03, 1 Jun onset window, 1 Sep cessation window [38.8E-38.9E, 9.2N-9.3N] in Mulona Sululta, North Shewa (K4), Oromia, Ethiopia

Length of Jun-Sep season 1981-2014 (Mulona Sululta, North Shewa (K4), Oromia, Ethiopia)



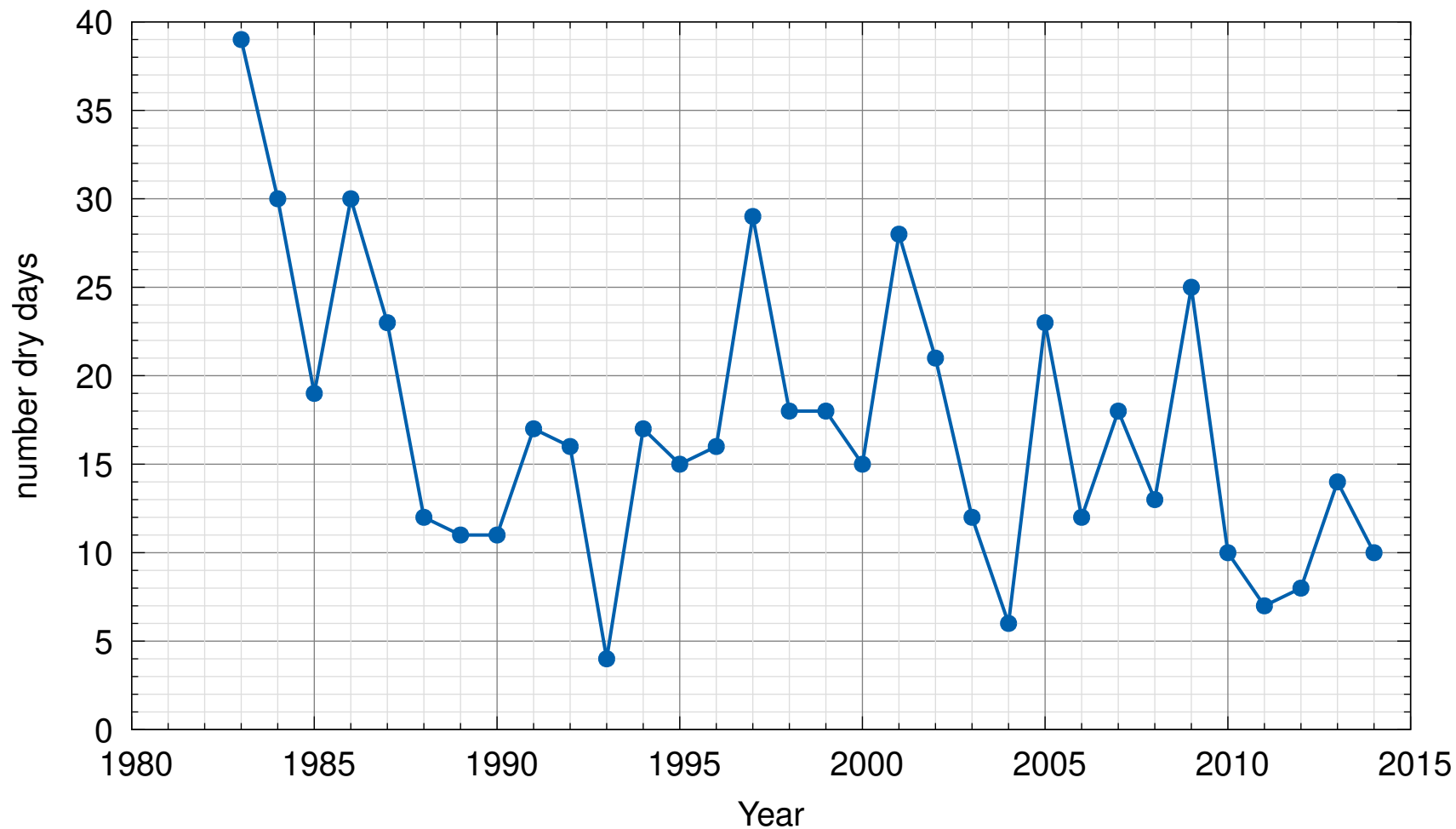
Created: 2025-07-03, 1 Jun onset window, 1 Sep cessation window [38.8E-38.9E, 9.2N-9.3N] in Mulona Sululta, North Shewa (K4), Oromia,

Jul 1 - Sep 30 Daily Rain Intensity 1983-2014 (Mulona Sululta, North Shewa (K4), Oromia, Ethic



Created: 2025-07-03, Rain Intensity 1 Jul - 30 Sep [38.8E-38.9E, 9.2N-9.3N] in Mulona Sululta, North Shewa (K4), Oromia, Ethiopia

Jul 1 - Sep 30 Number Dry Days 1983-2014 (Mulona Sululta, North Shewa (K4), Oromia, Ethiopi



Created: 2025-07-03, Number Dry Days 1 Jul - 30 Sep [38.8E-38.9E, 9.2N-9.3N] in Mulona Sululta, North Shewa (K4), Oromia, Ethiopia

ul 1 - Sep 30 Number of 5.-Day Dry Spells 1983-2014 (Mulona Sululta, North Shewa (K4), Oromia, E

