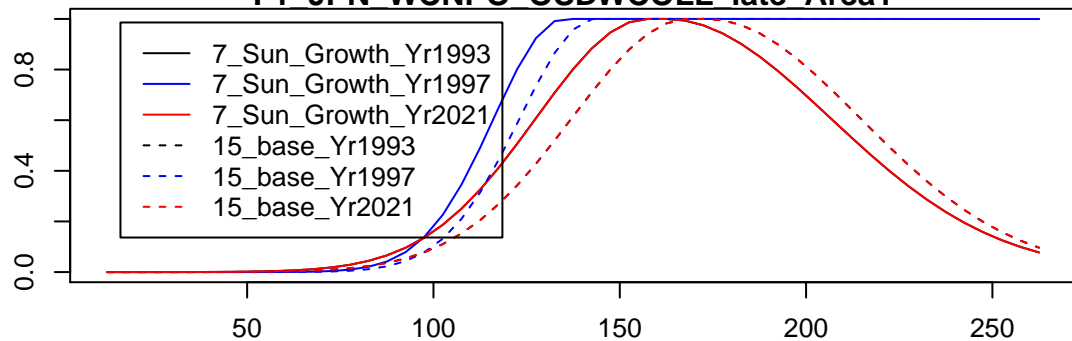
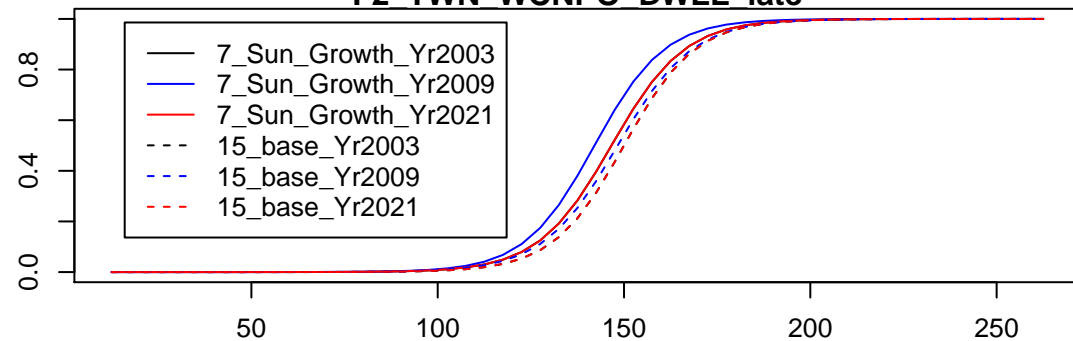
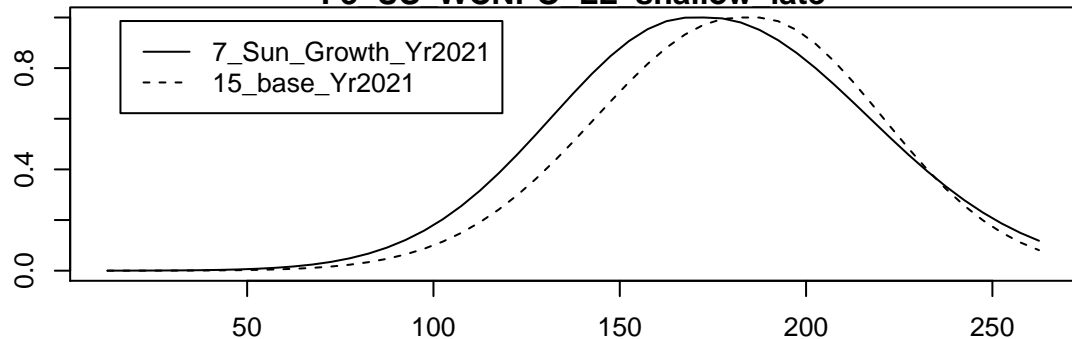
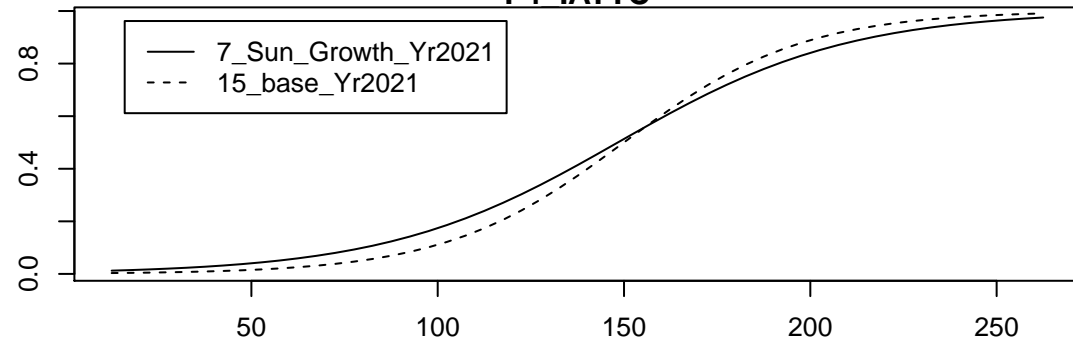
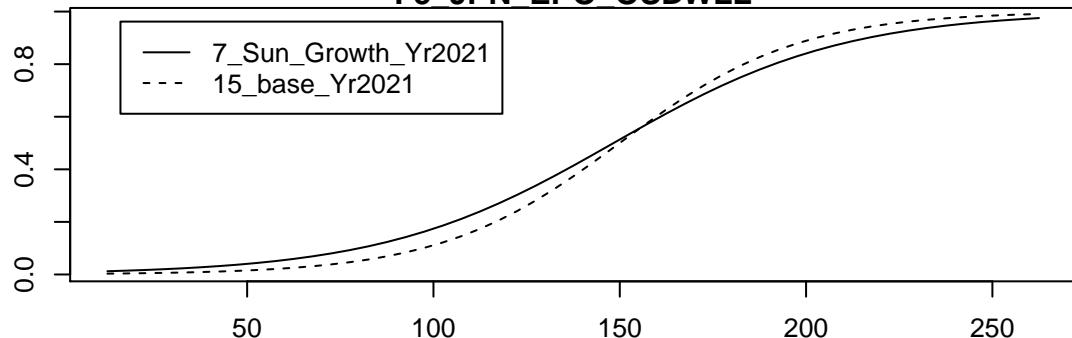
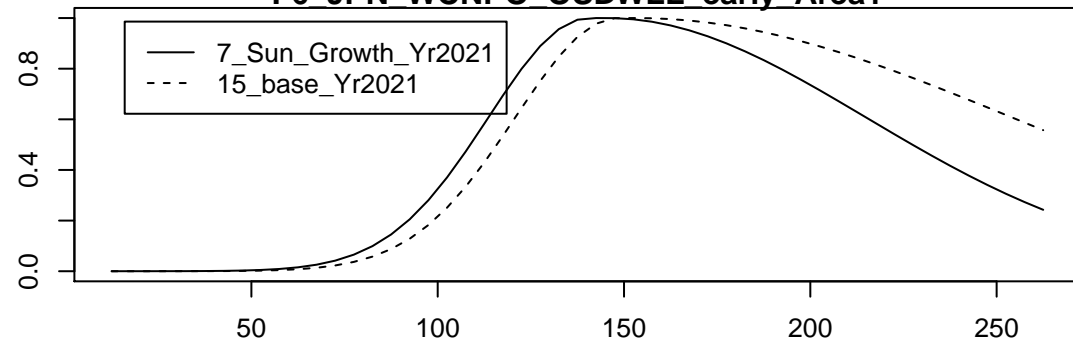
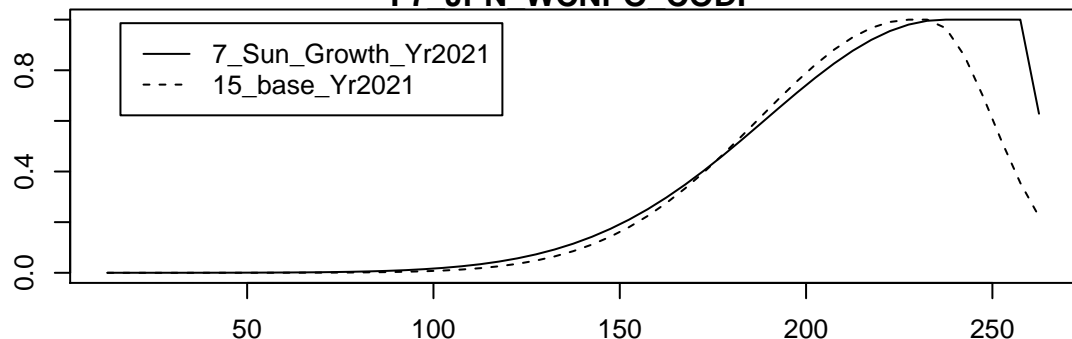
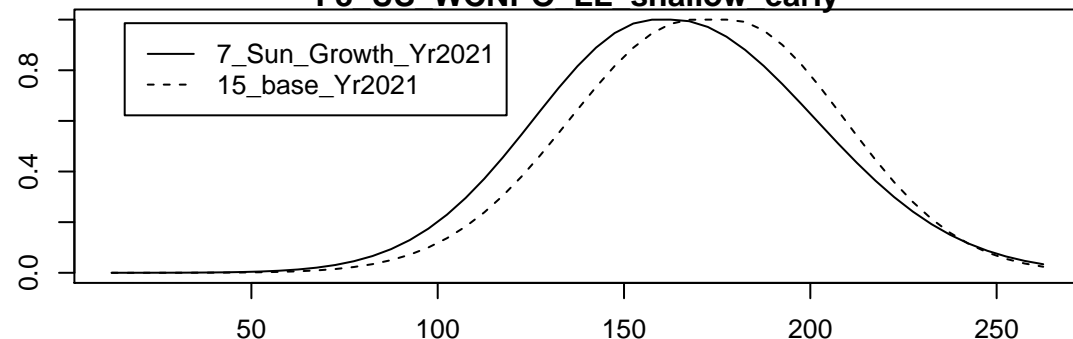
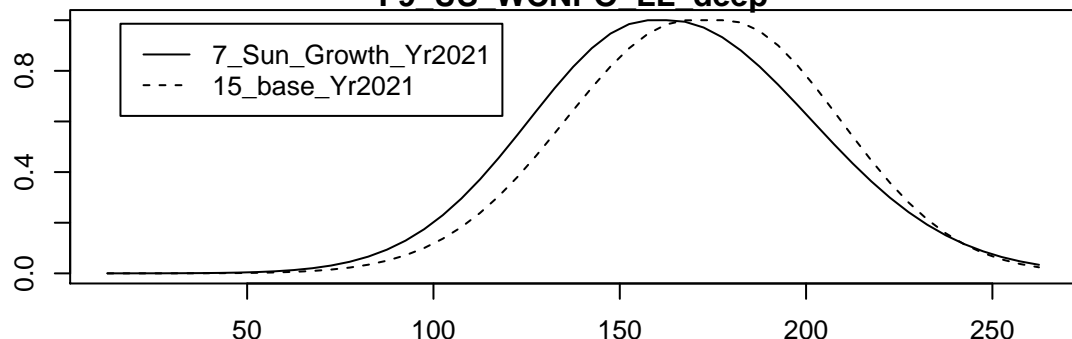
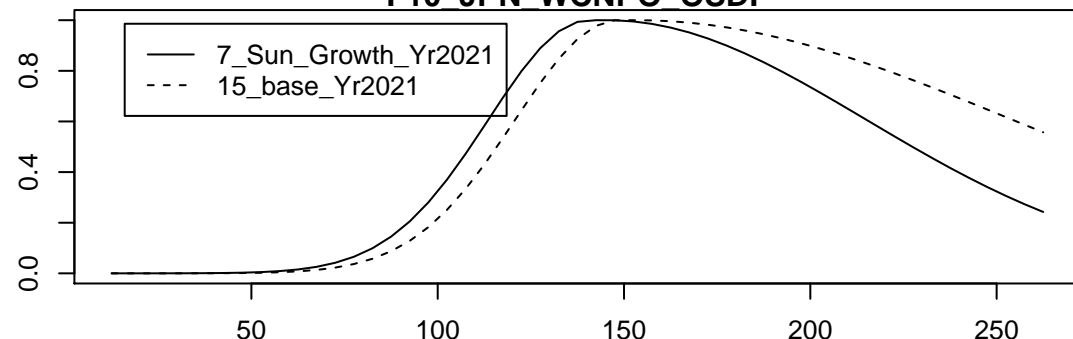
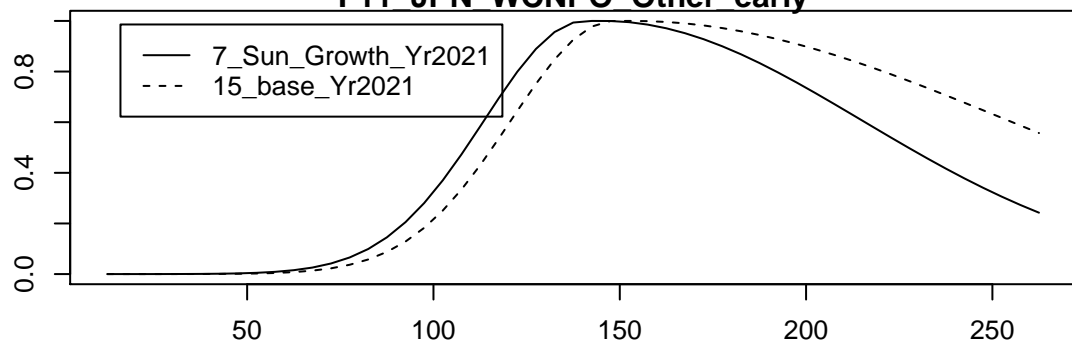
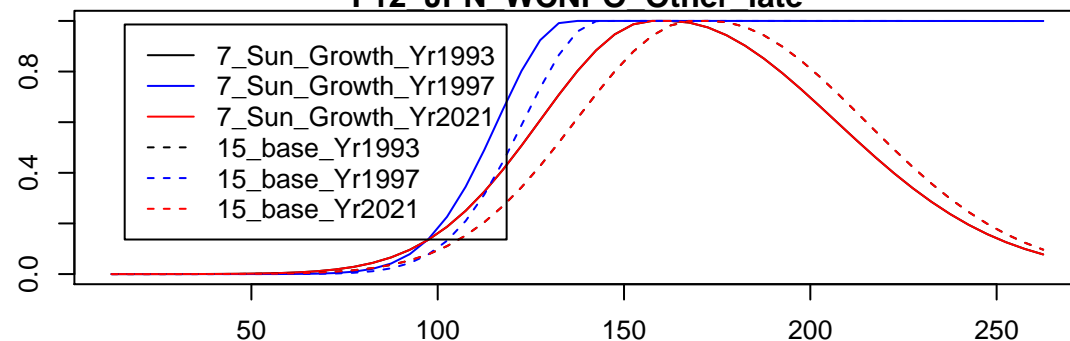
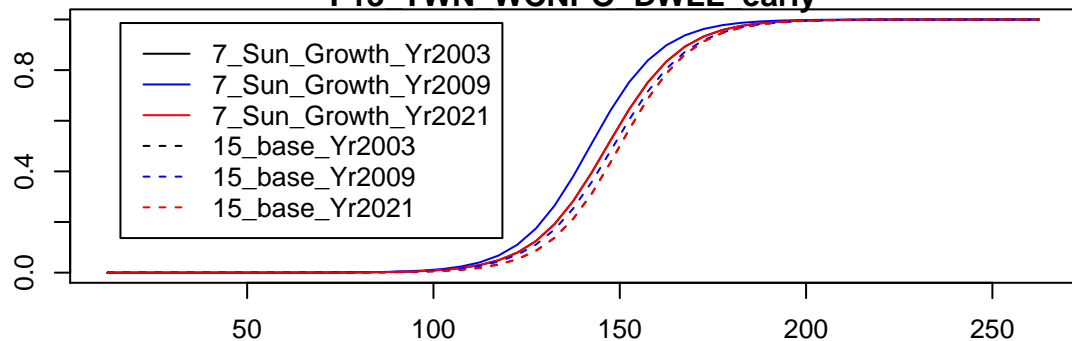
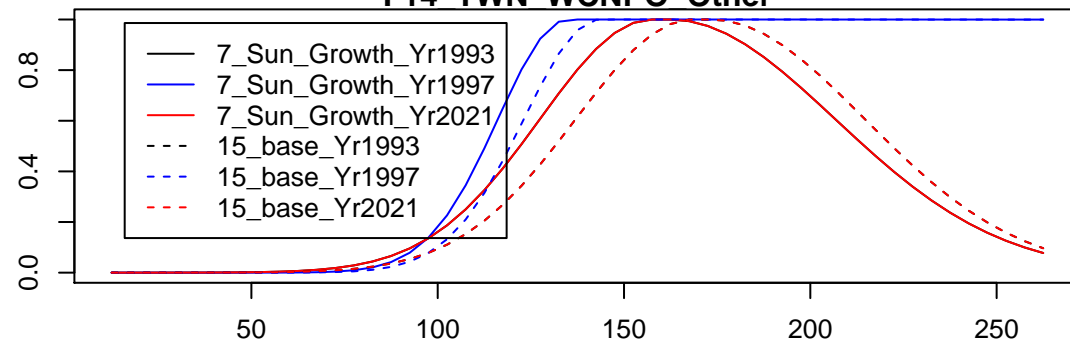
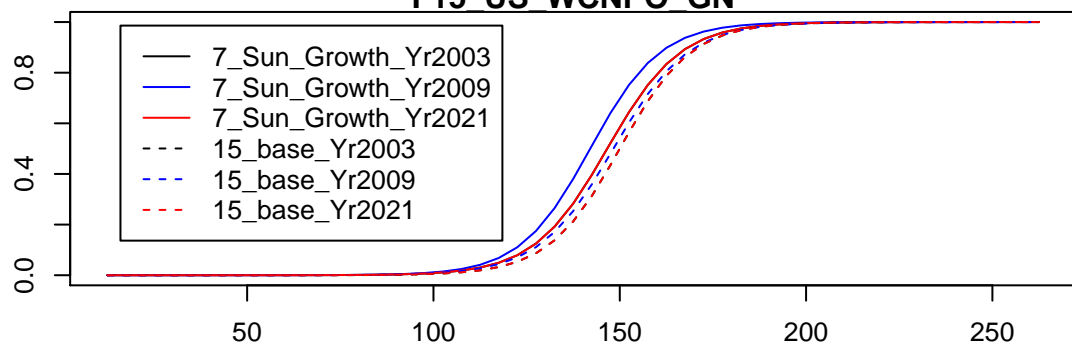
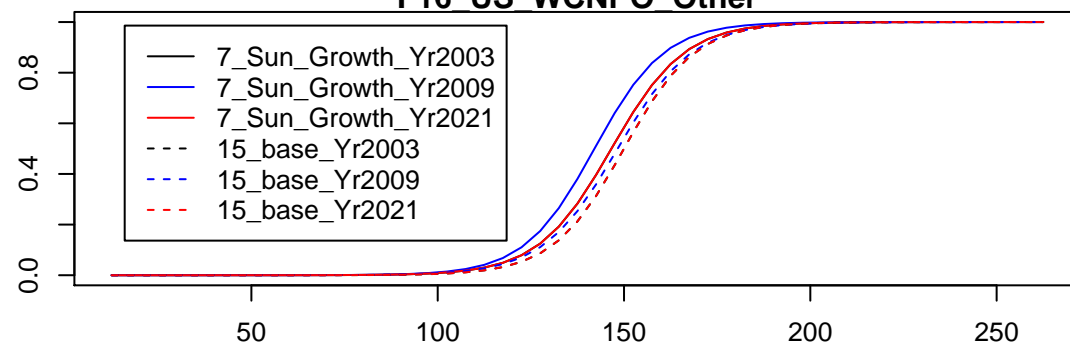
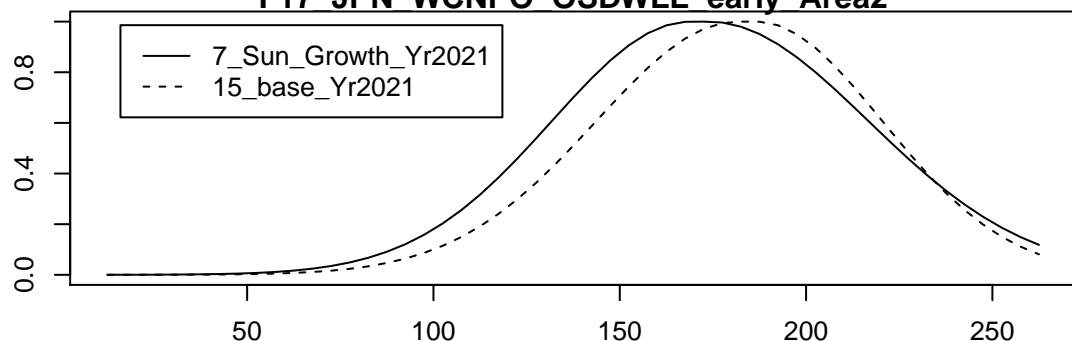
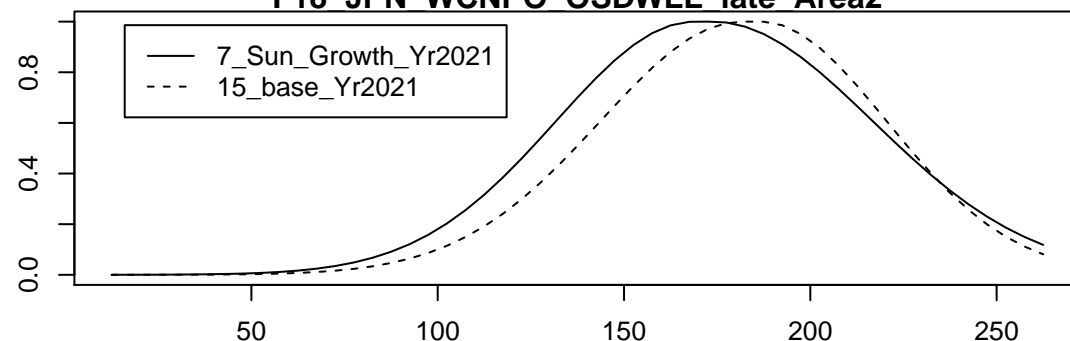
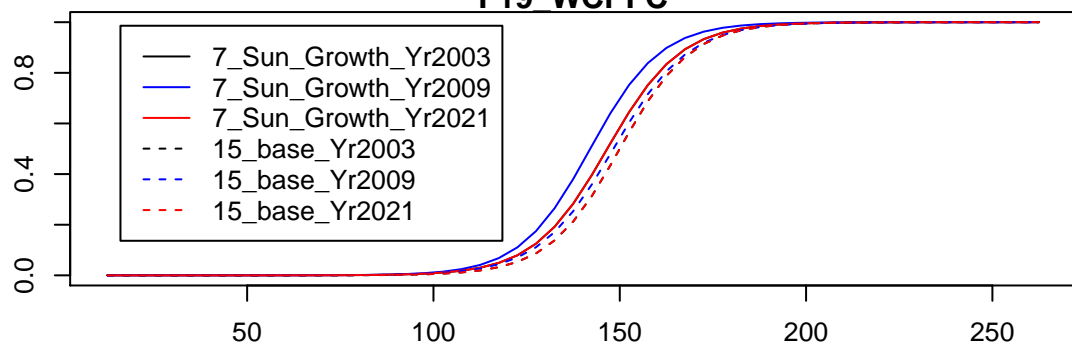
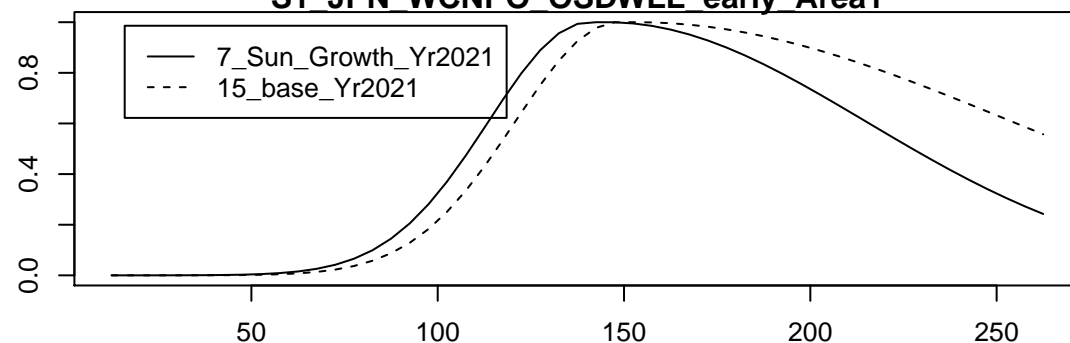
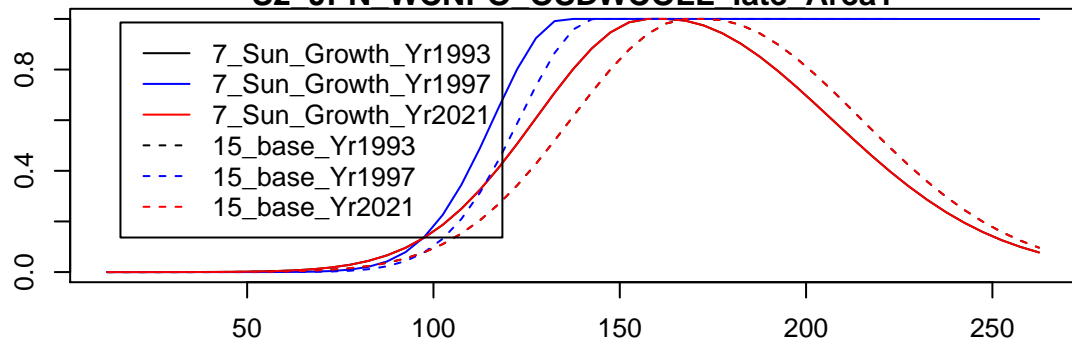


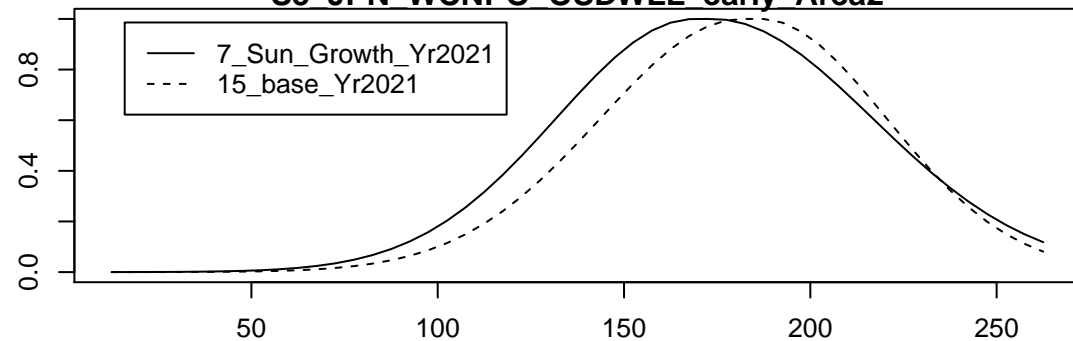
F1 JPN WCNPO OSDWCOLL late Area1**F2 TWN WCNPO DWLL late****F3 US WCNPO LL shallow late****F4 IATTC****F5 JPN EPO OSDWLL****F6 JPN WCNPO OSDWLL early Area1****F7 JPN WCNPO CODF****F8 US WCNPO LL shallow early****F9 US WCNPO LL deep****F10 JPN WCNPO OSDF**

F11 JPN WCNPO Other early**F12 JPN WCNPO Other late****F13 TWN WCNPO DWLL early****F14 TWN WCNPO Other****F15 US WCNPO GN****F16 US WCNPO Other****F17 JPN WCNPO OSDWLL early Area2****F18 JPN WCNPO OSDWLL late Area2****F19 WCPFC****S1 JPN WCNPO OSDWLL early Area1**

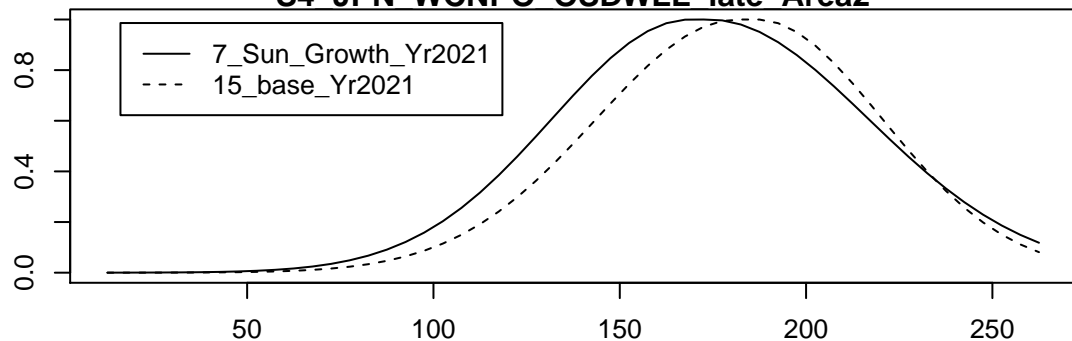
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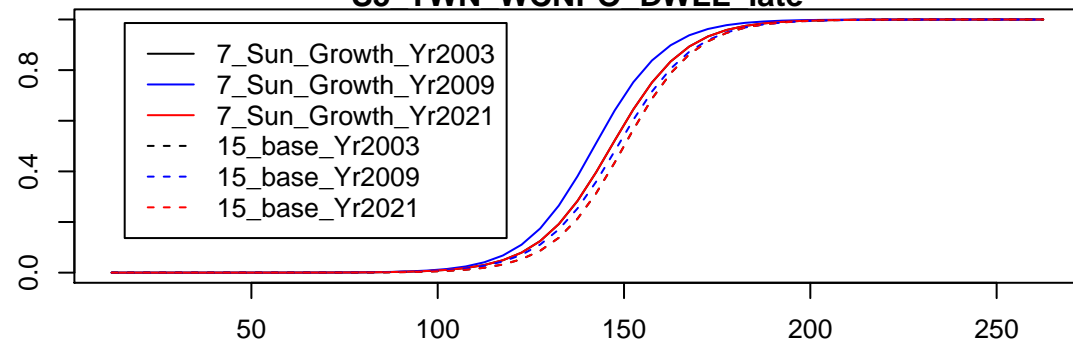
S3 JPN WCNPO OSDWLL early Area2



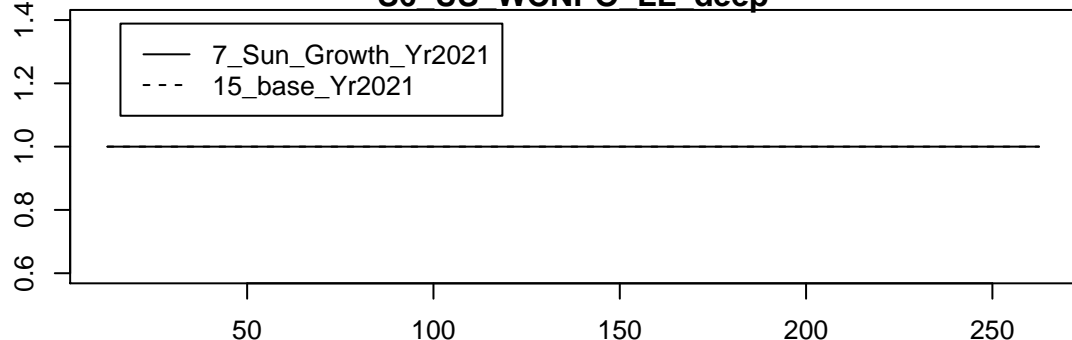
S4 JPN WCNPO OSDWLL late Area2



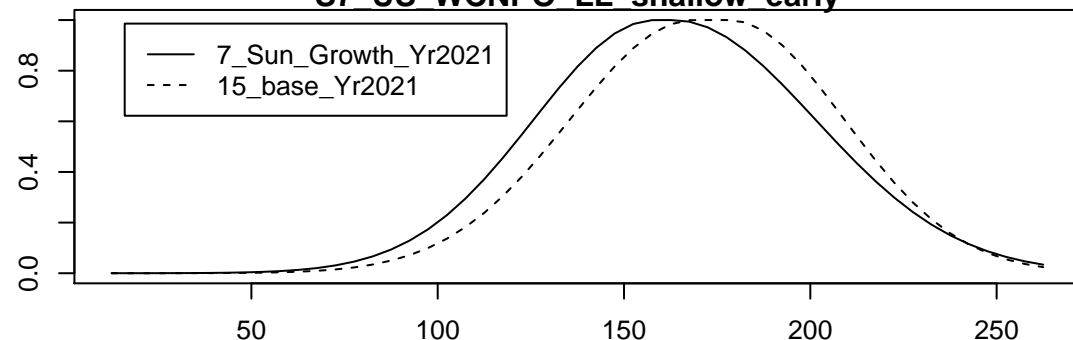
S5 TWN WCNPO DWLL late



S6 US WCNPO LL deep



S7 US WCNPO LL shallow early



S8 US WCNPO LL shallow late

