$E_{2,1,1}$ $E_{3,2,1}$ $E_{4,3,1}$ $E_{5,4,1}$ $E_{5,4,1}$ $E_{6,5,1}$ $E_{6,5,1}$ $E_{10,8,1}$ $E_{10,8,1}$ $E_{11,9,1}$ $E_{11,9,1}$ E_{29, 16, 1} E_{30, 17, 1} E_{31, 18, 1} E_{33, 19, 1} E_{35, 20, 1} D_{87,40,1} D_{88,41,1} D_{89,42,1} A_{62,30,2} A_{64,31,2} A_{66,32,2} A_{67,33,2} A_{68,34,2} A_{72,36,2} A_{72,36,2} A_{73,37,2} A_{74,38,2} A_{54, 26, 2} A_{55, 27, 2} A_{56, 28, 2} A_{57, 29, 2}

A_{15,6,2} A_{19,8,2} A_{19,8,2} A_{21,9,2} A_{23,10,2} A_{24,11,2} A_{25,12,2} A_{25,12,2}