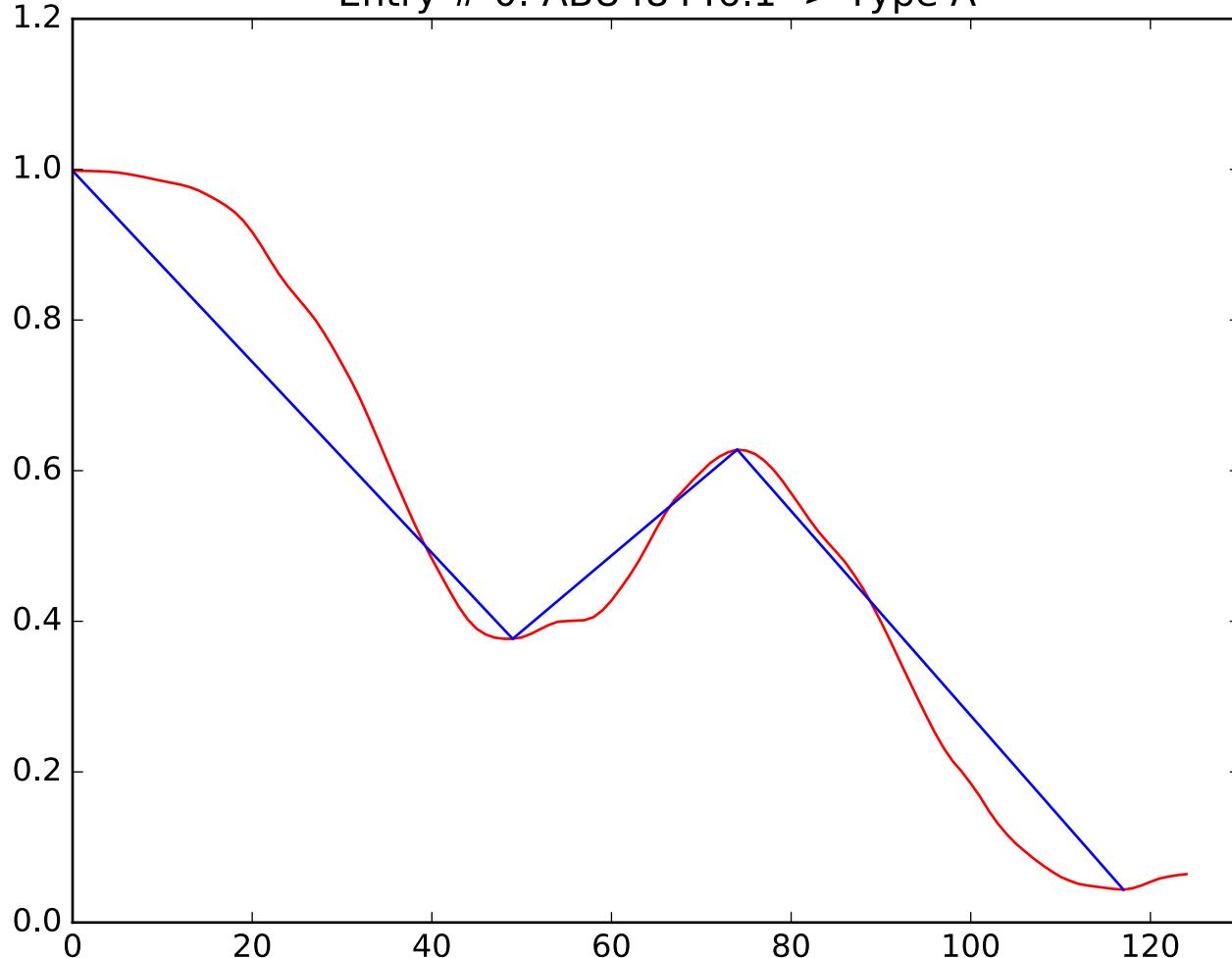
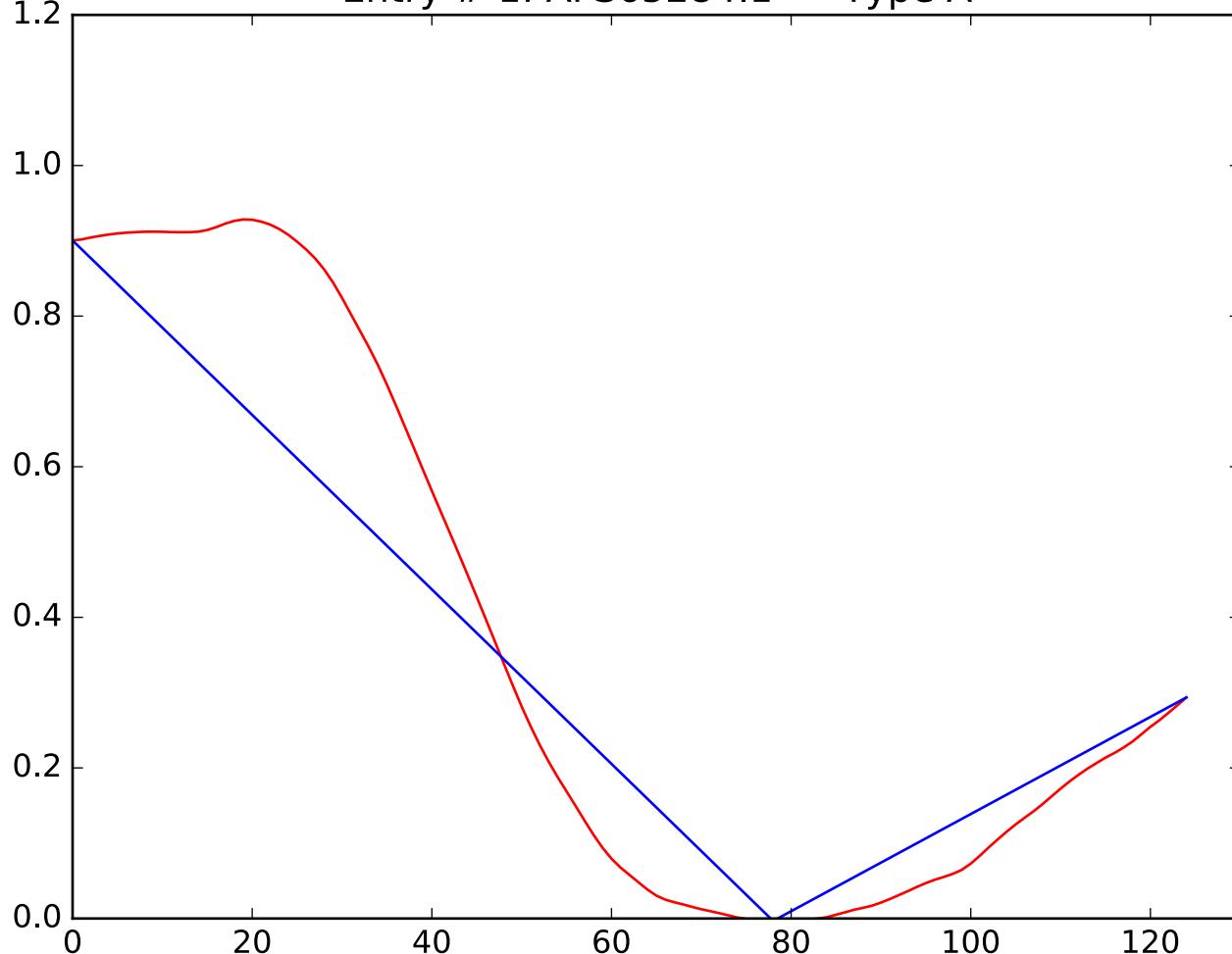


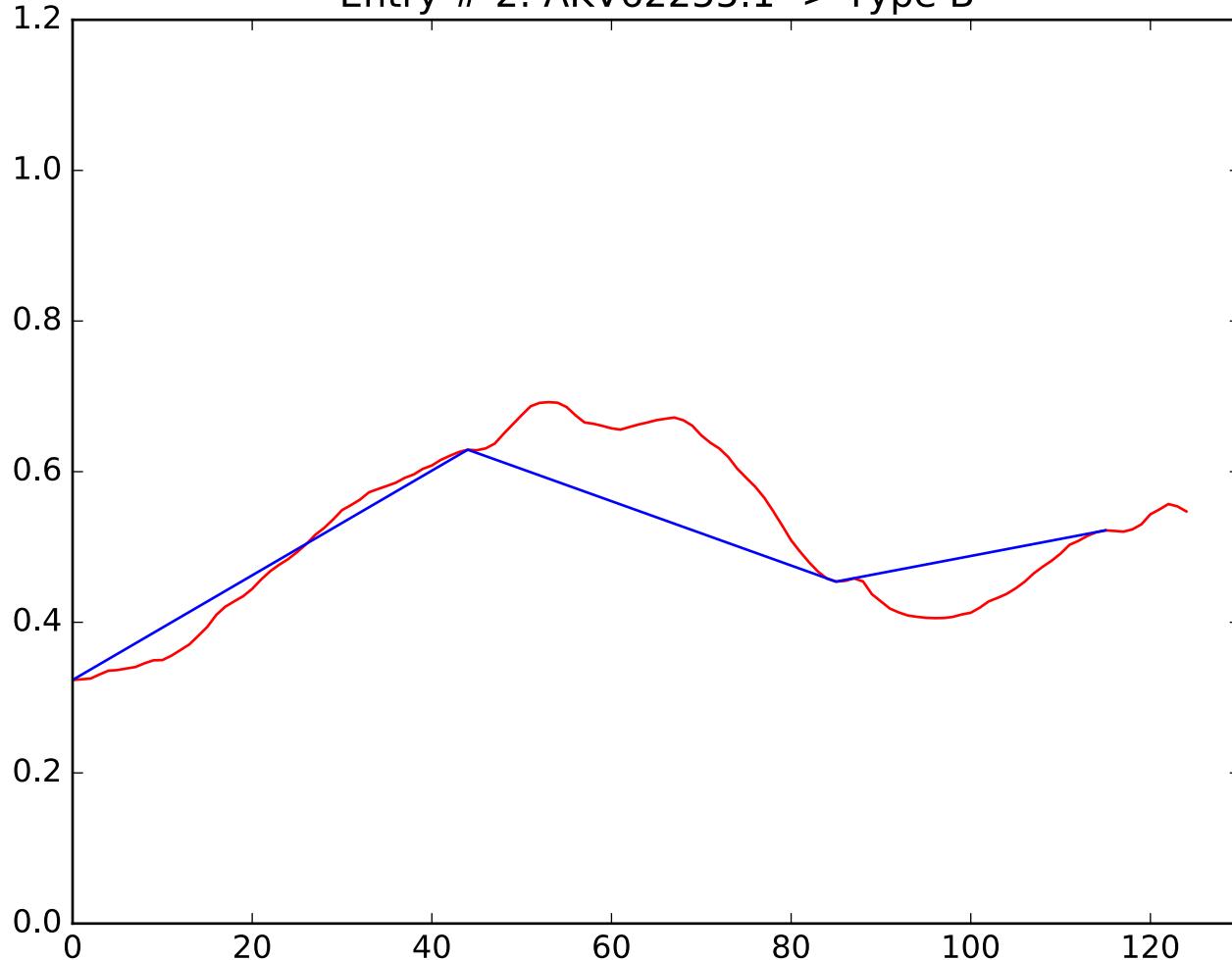
Entry # 0: ABU48446.1 -> Type A



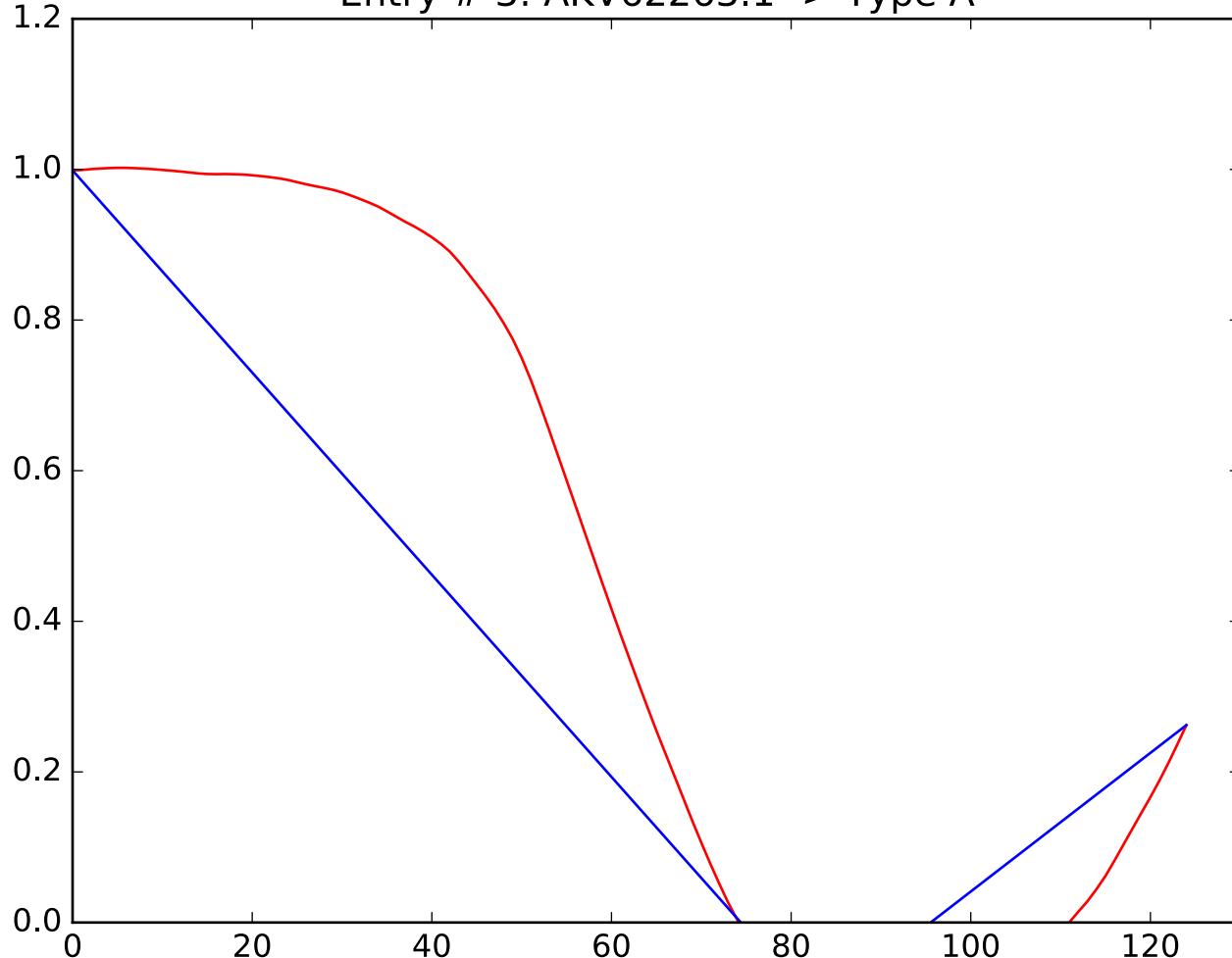
Entry # 1: AFS65284.1 -> Type A



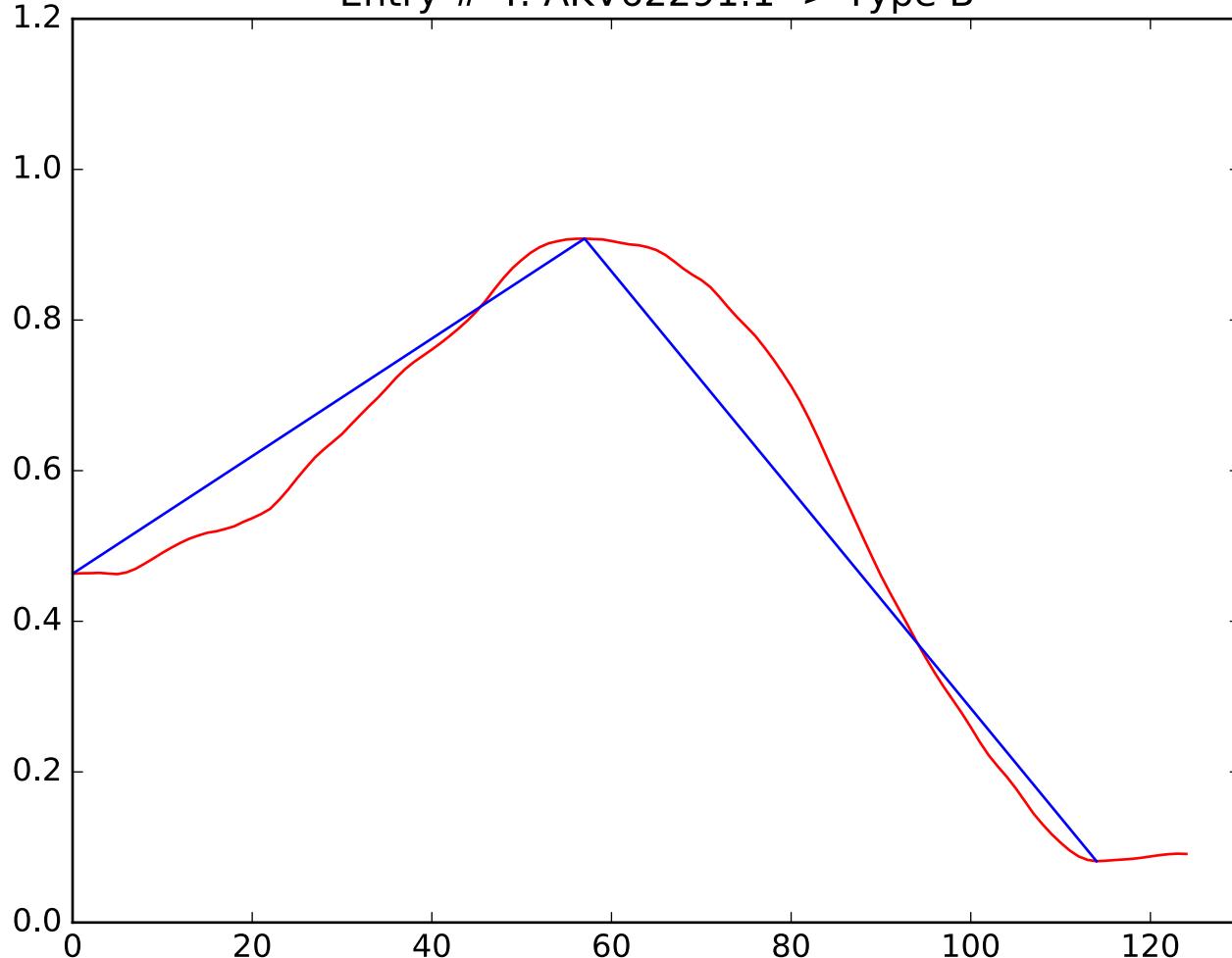
Entry # 2: AKV62255.1 -> Type B



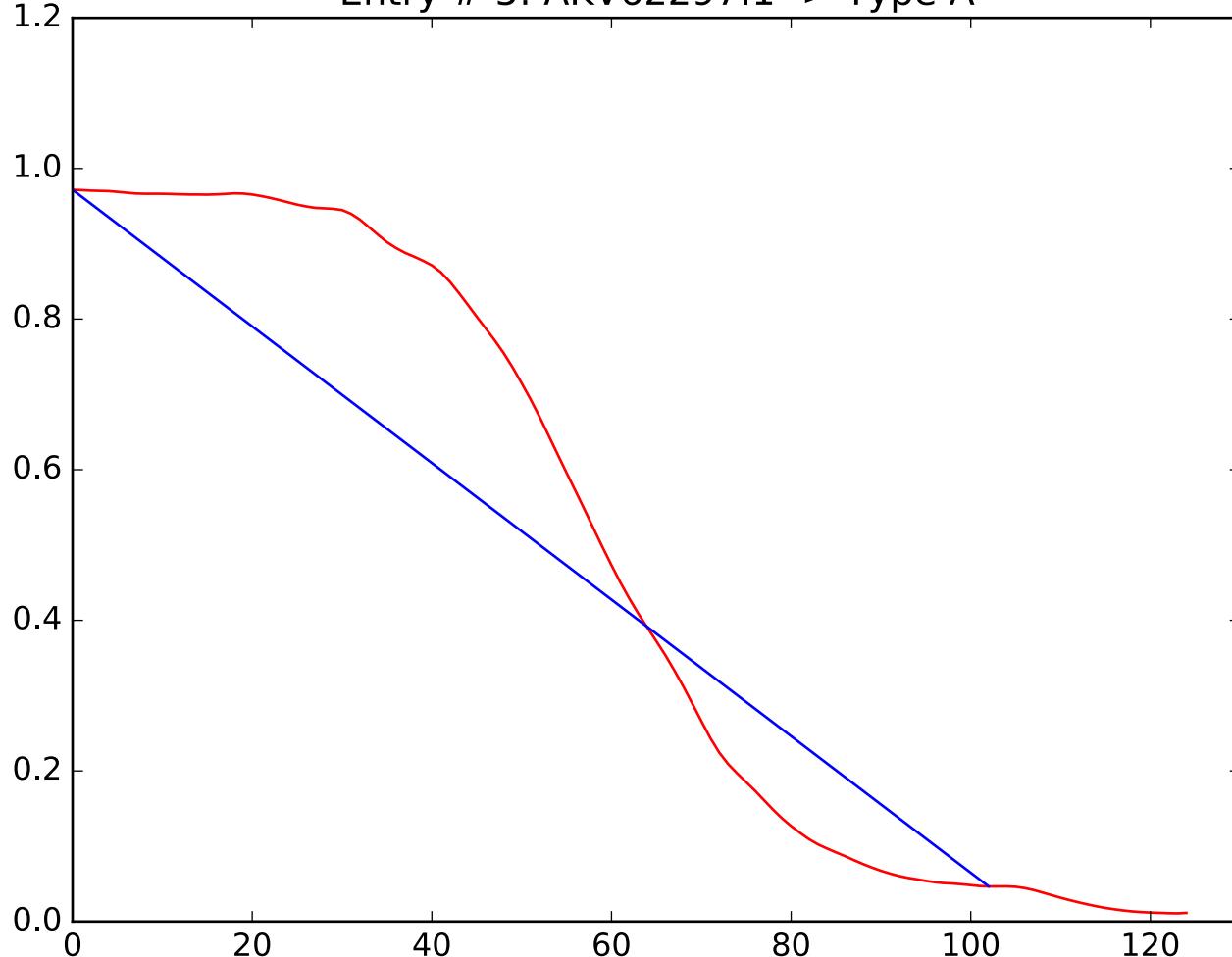
Entry # 3: AKV62263.1 -> Type A



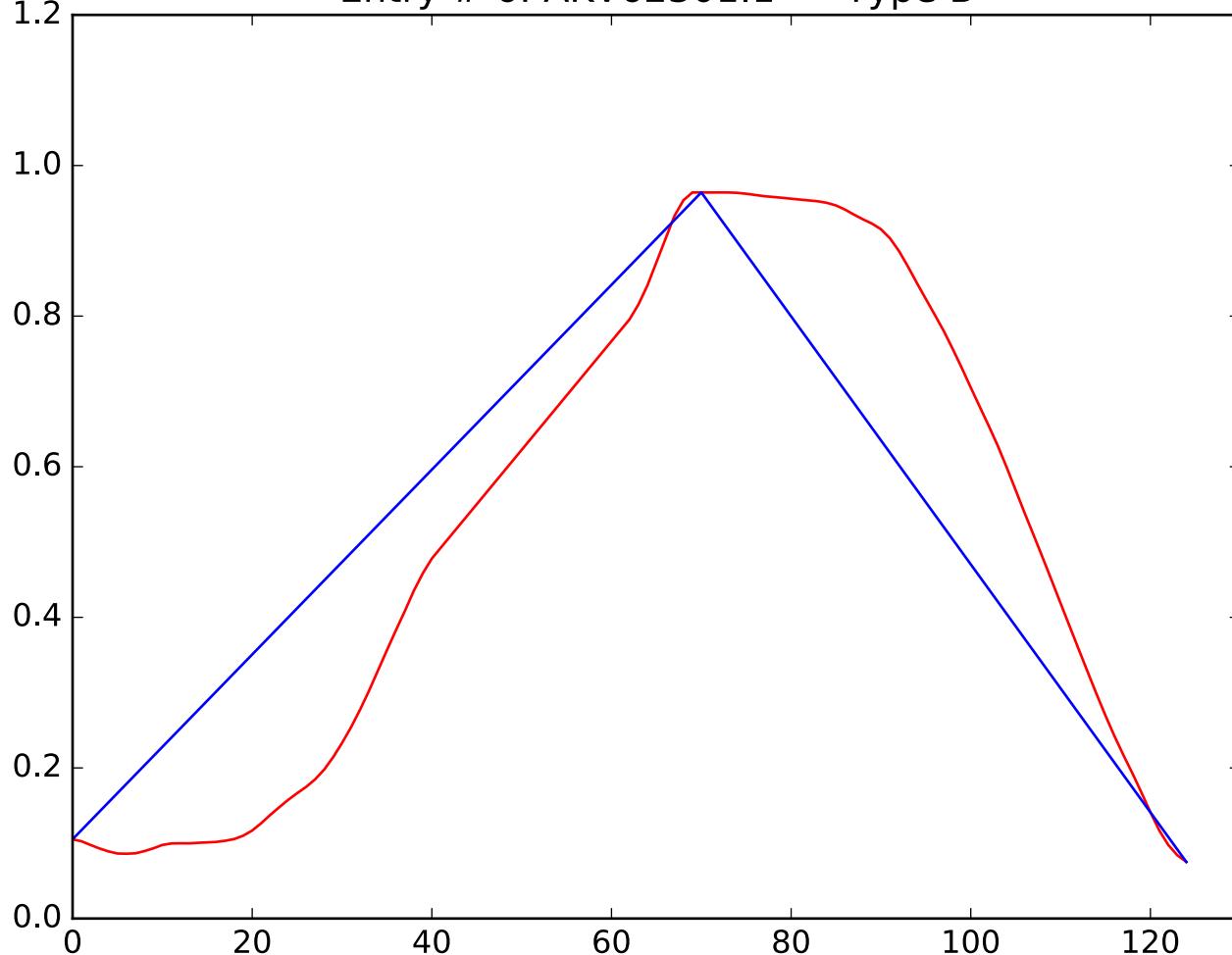
Entry # 4: AKV62291.1 -> Type B



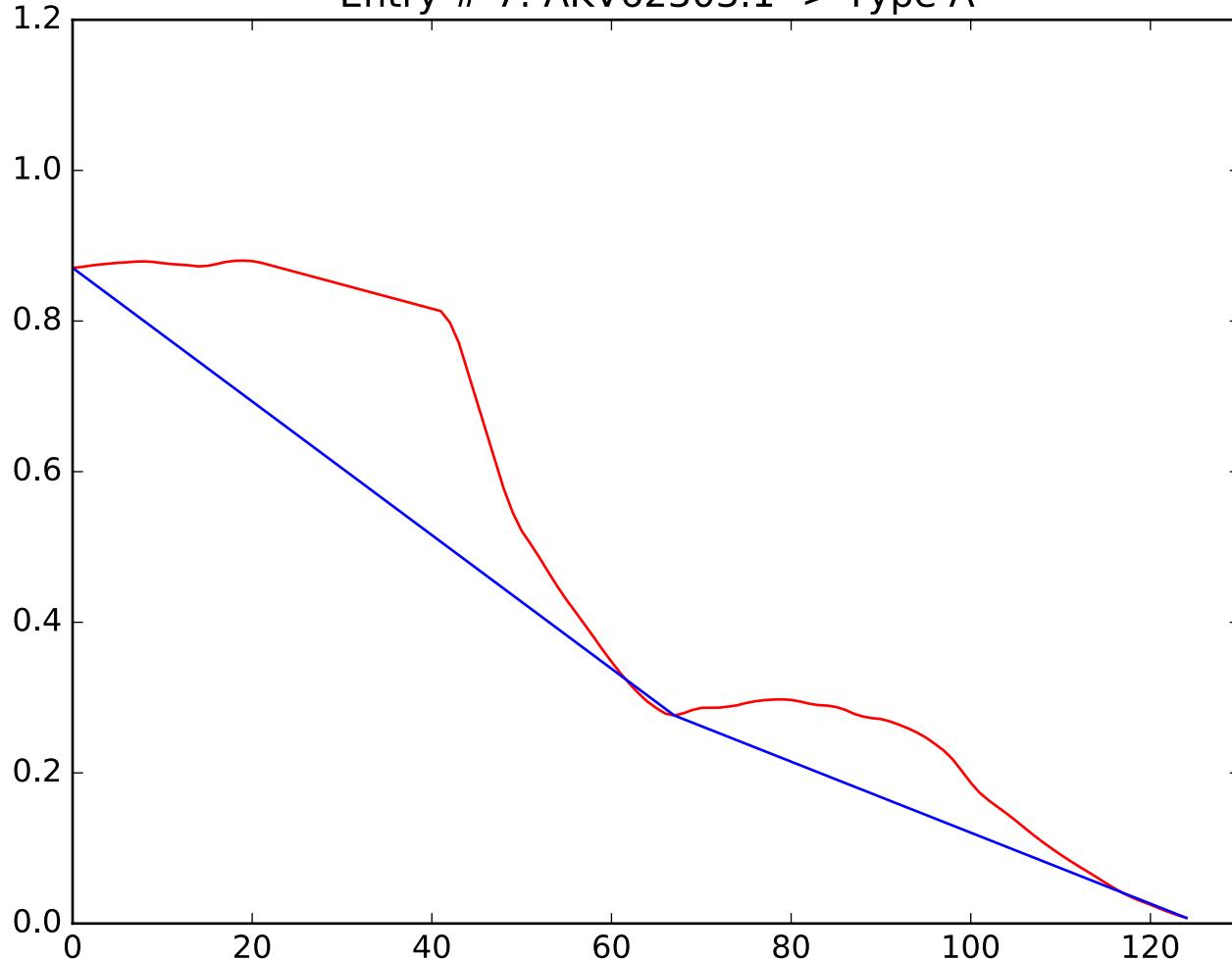
Entry # 5: AKV62297.1 -> Type A



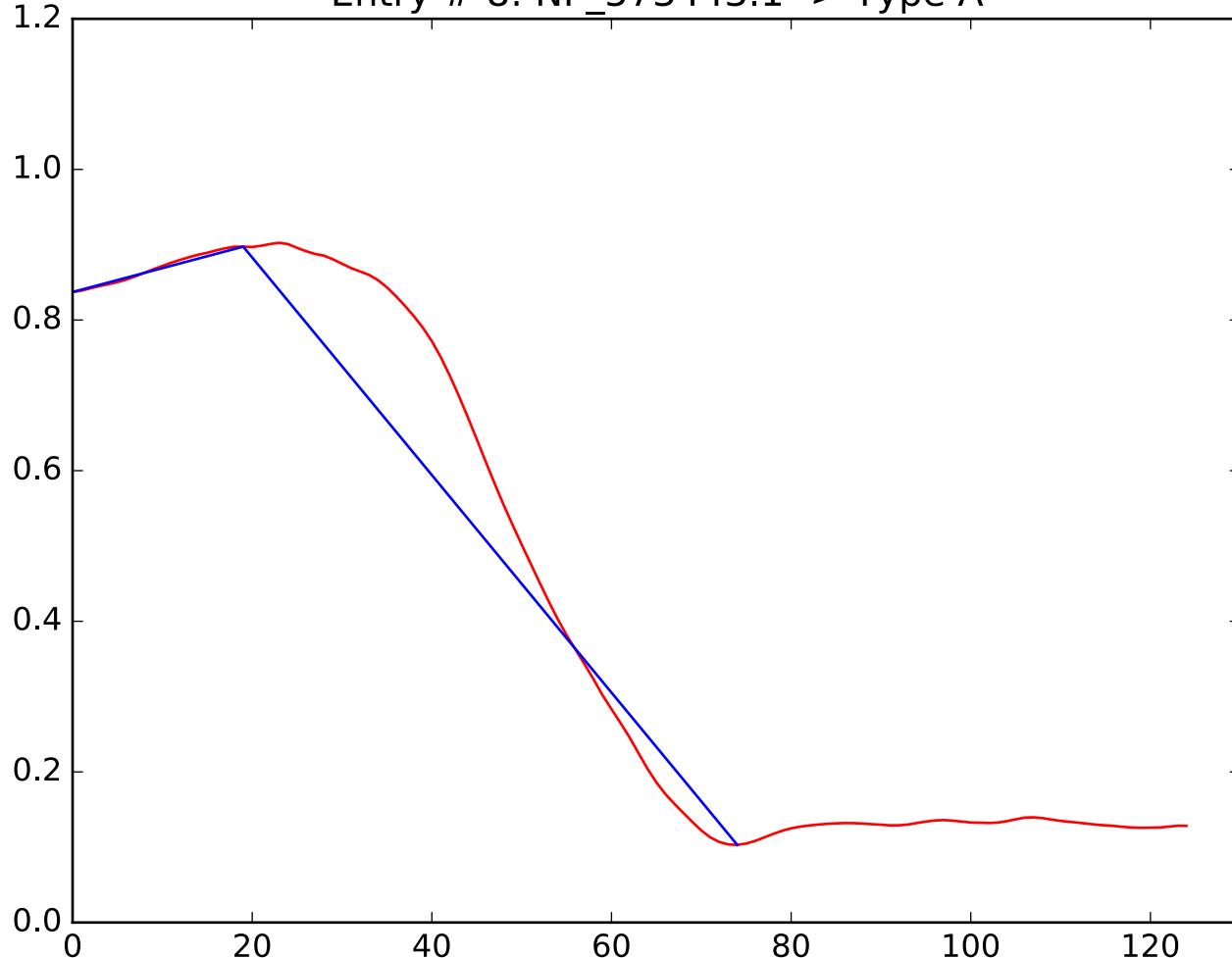
Entry # 6: AKV62301.1 -> Type B



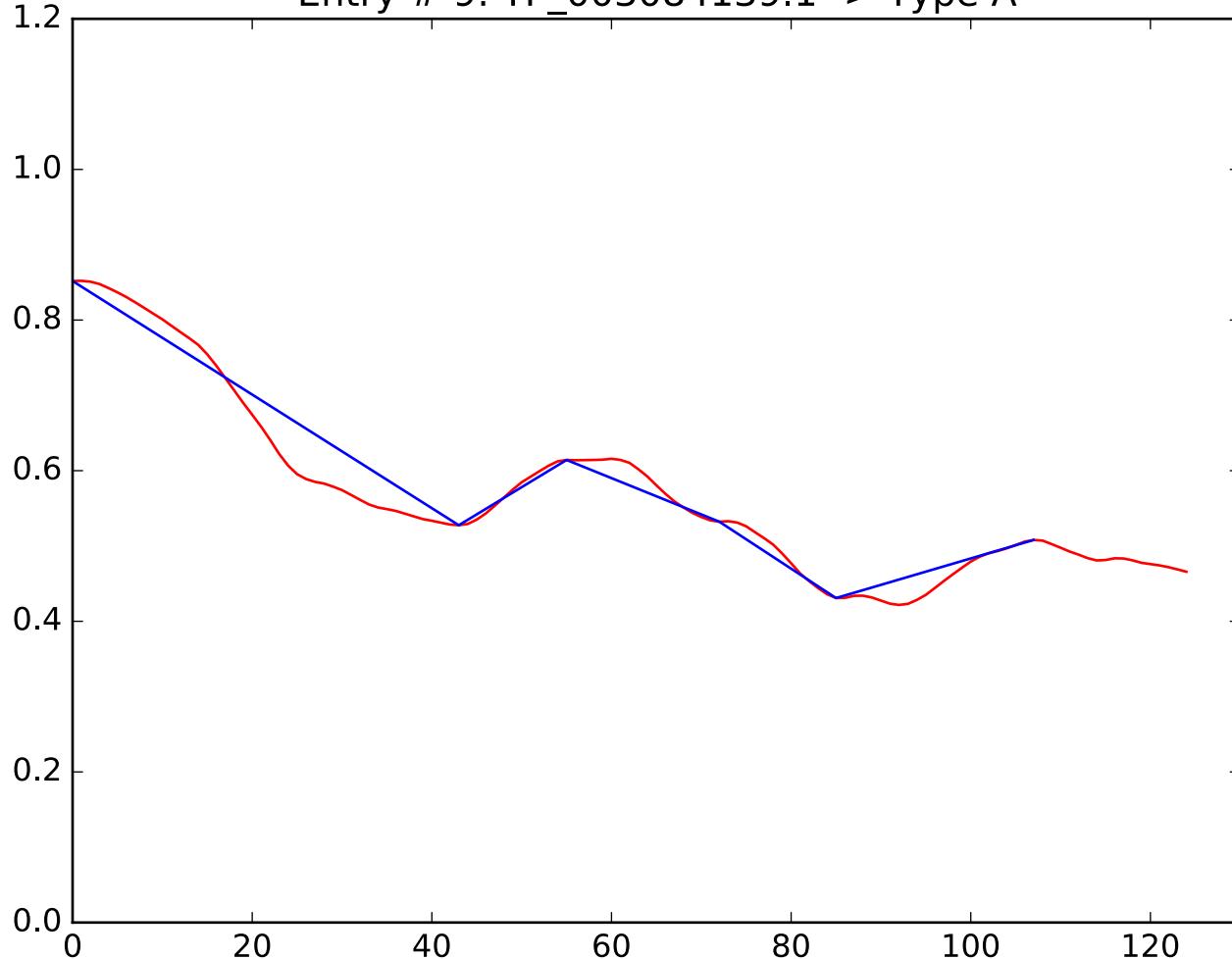
Entry # 7: AKV62303.1 -> Type A



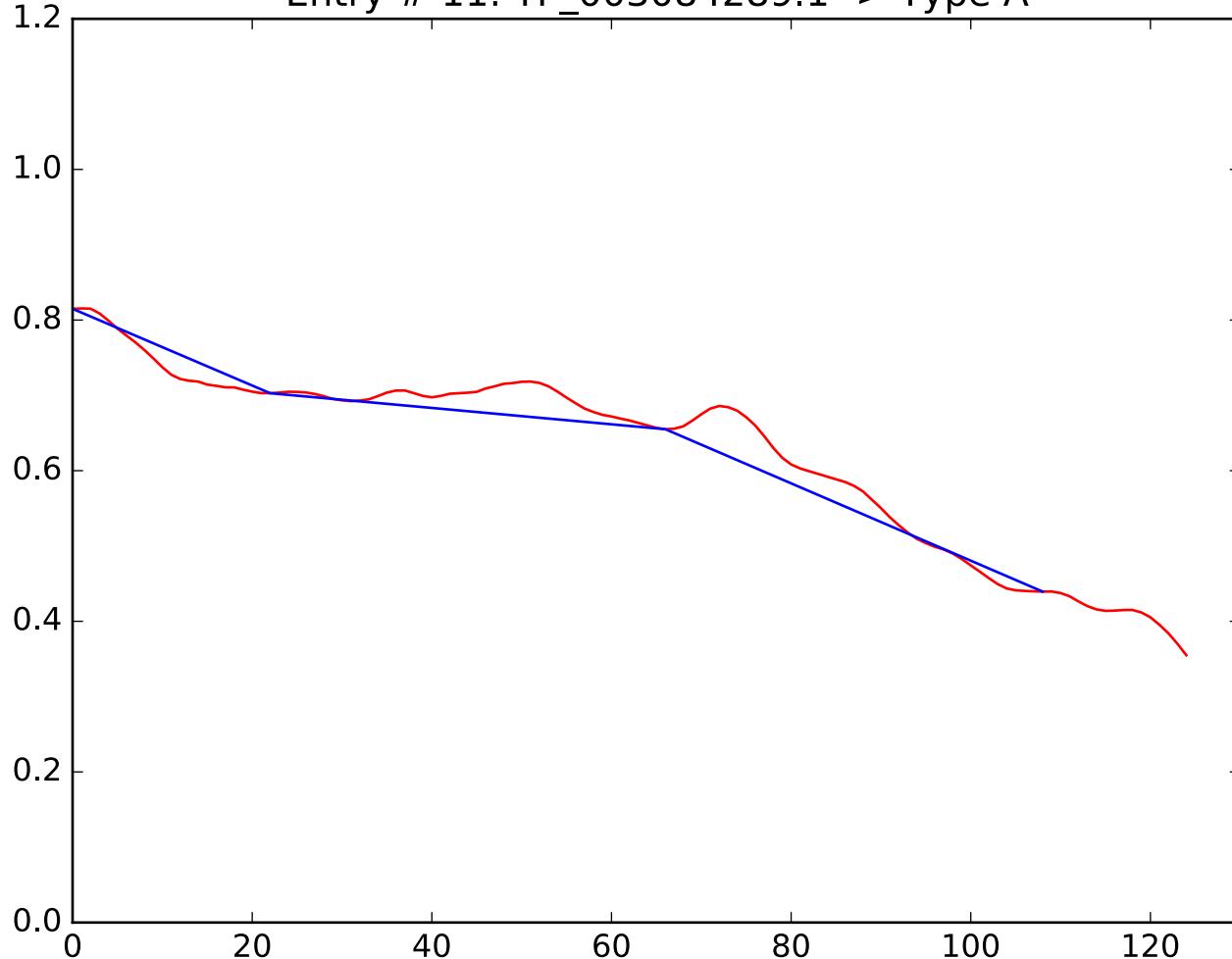
Entry # 8: NP_573443.1 -> Type A



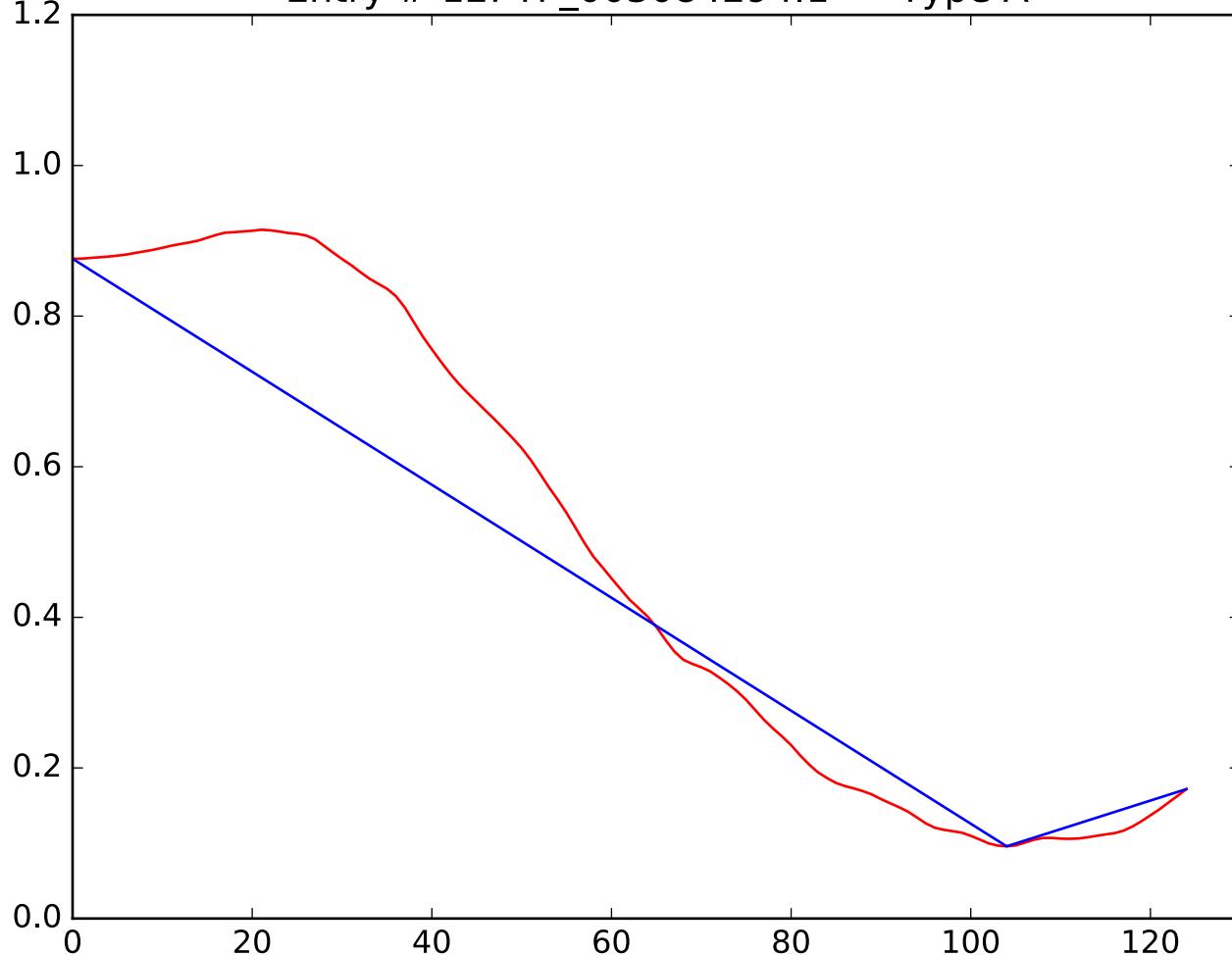
Entry # 9: YP_003084139.1 -> Type A



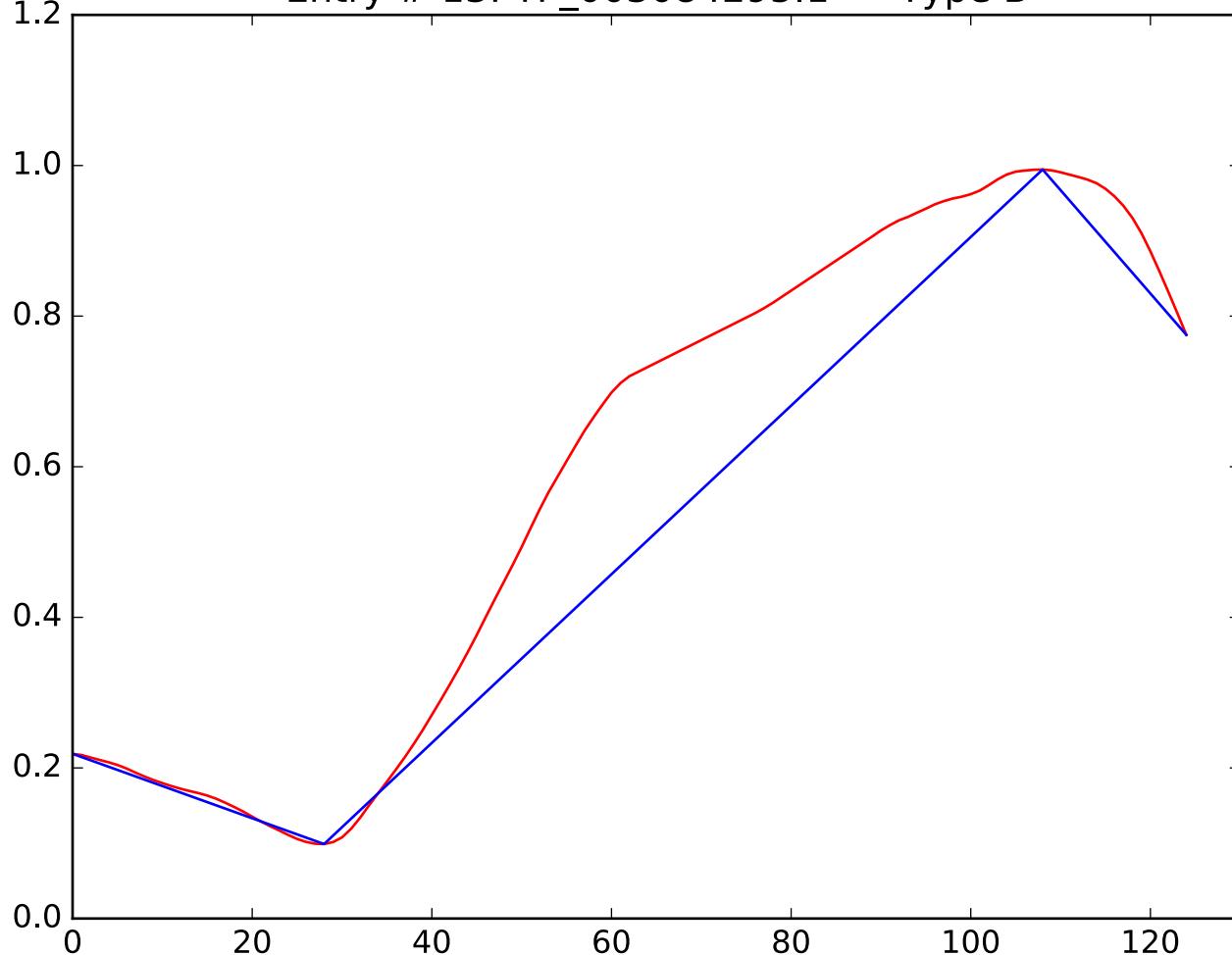
Entry # 11: YP_003084289.1 -> Type A



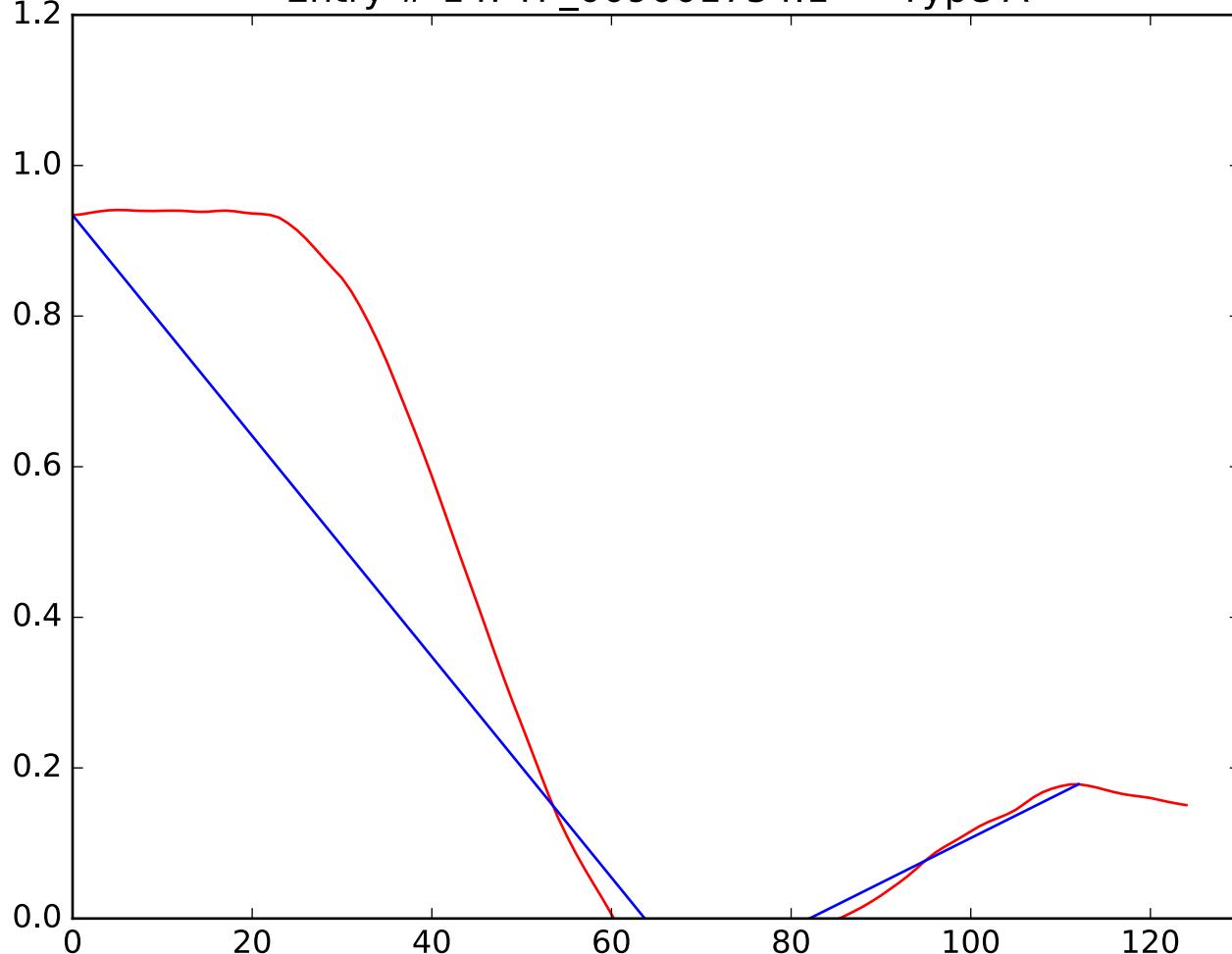
Entry # 12: YP_003084294.1 -> Type A



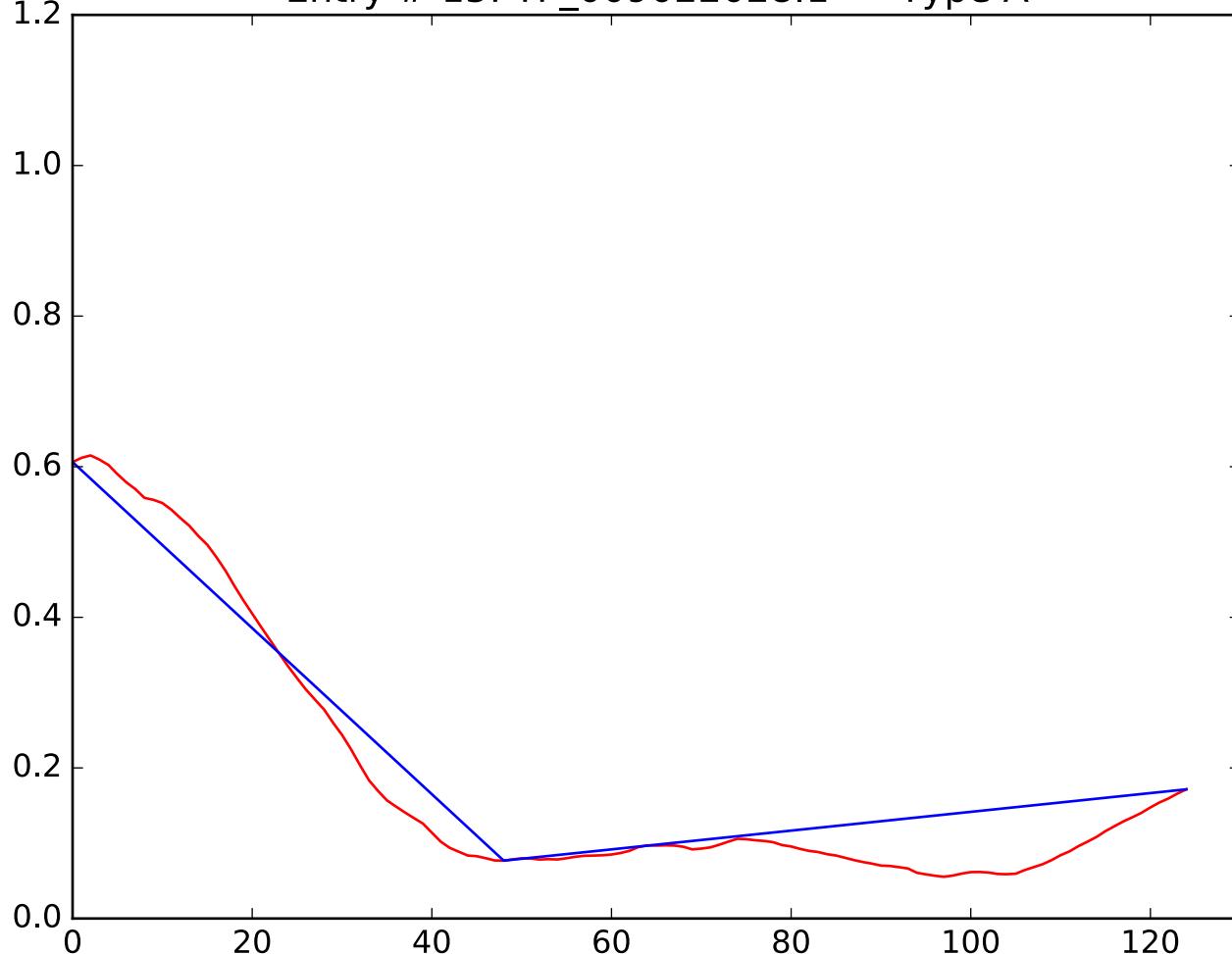
Entry # 13: YP_003084295.1 -> Type B



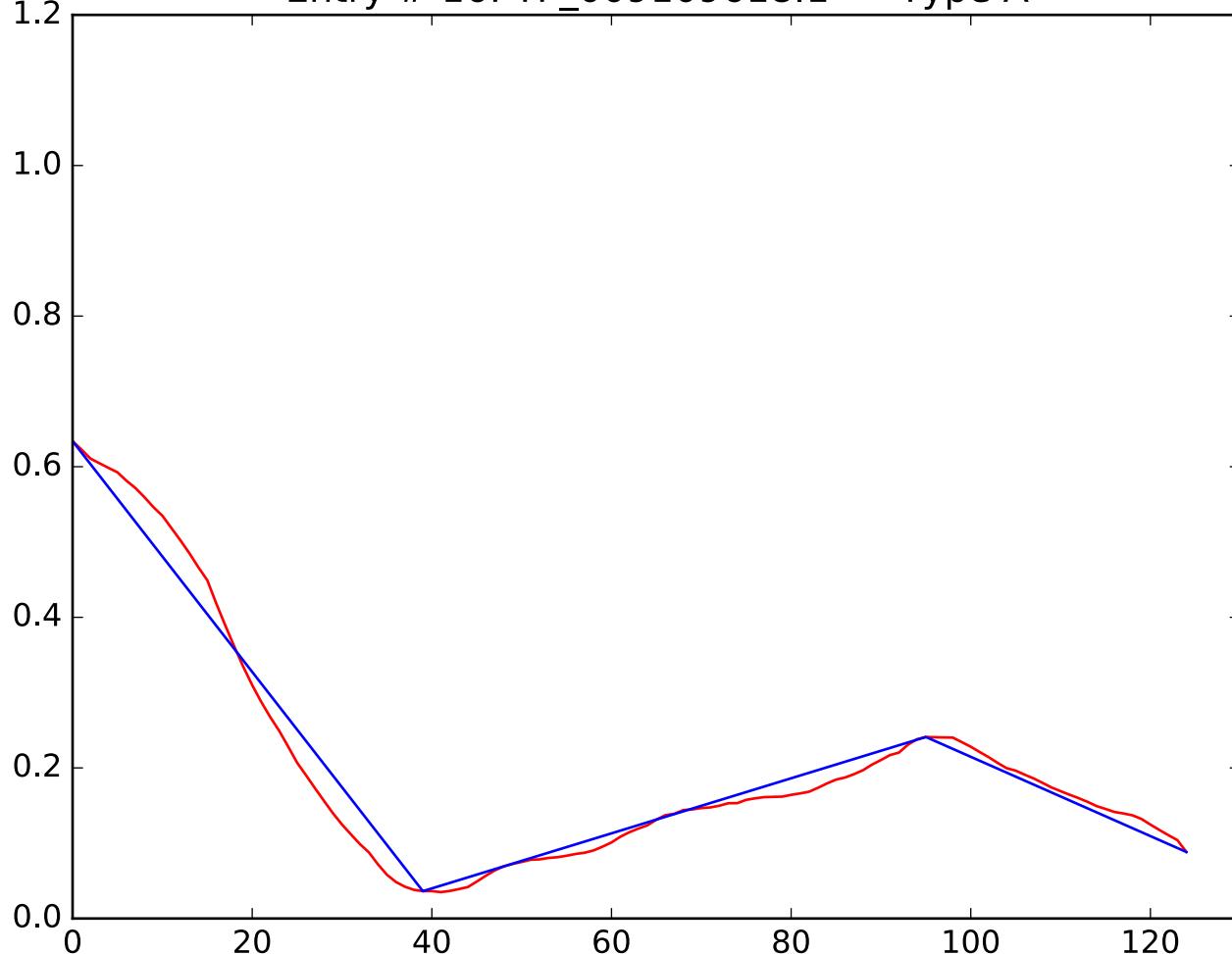
Entry # 14: YP_009001754.1 -> Type A



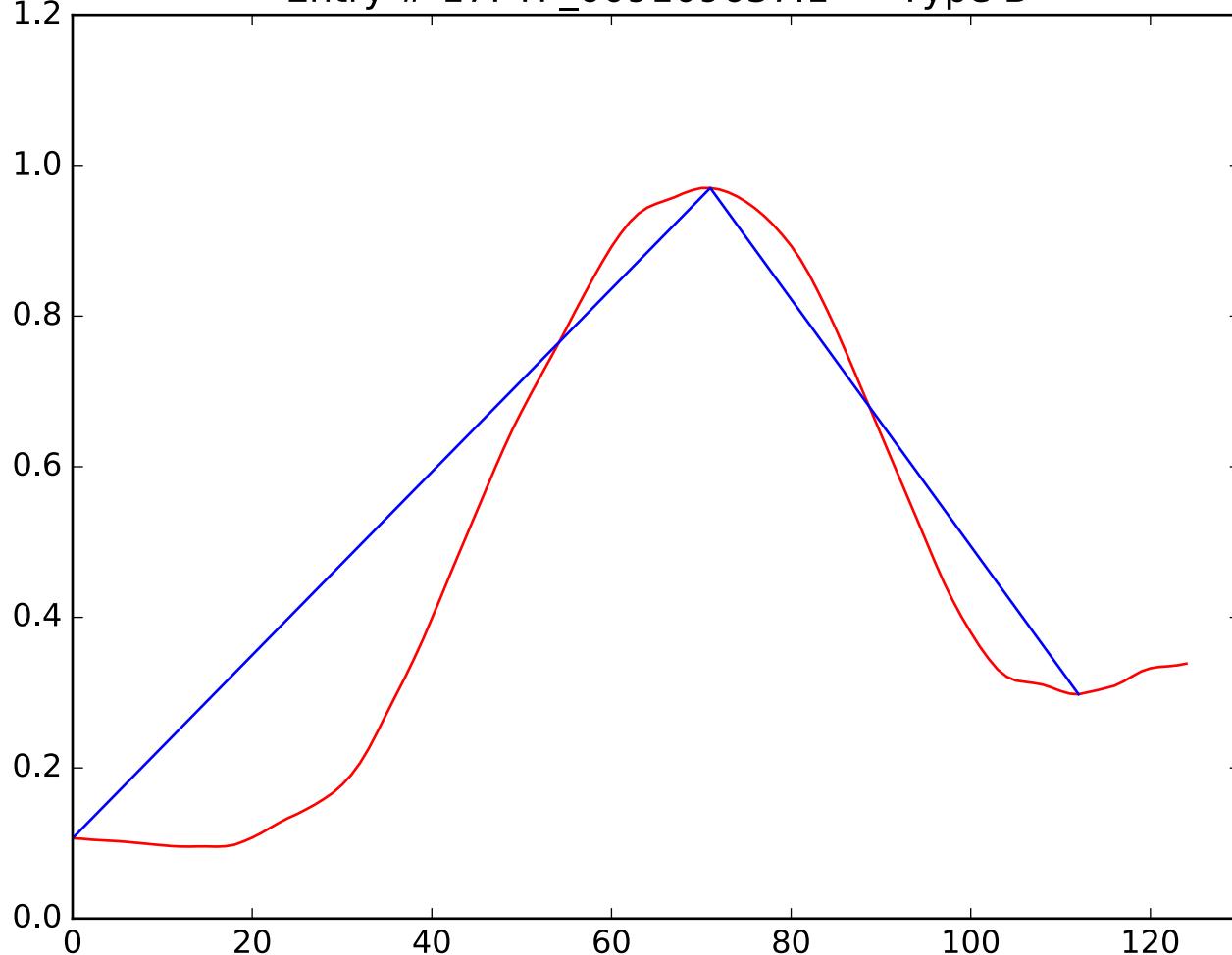
Entry # 15: YP_009022028.1 -> Type A



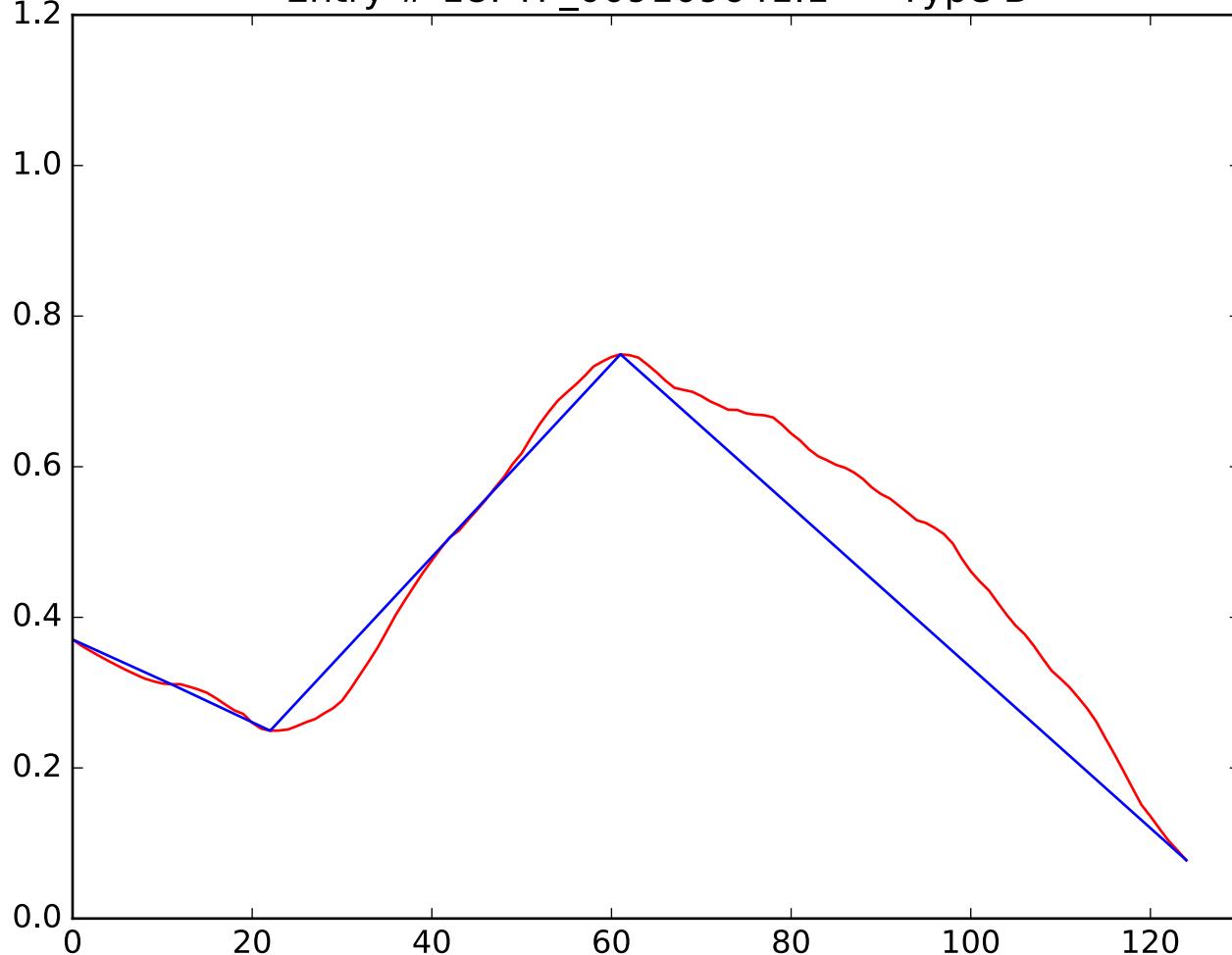
Entry # 16: YP_009109618.1 -> Type A



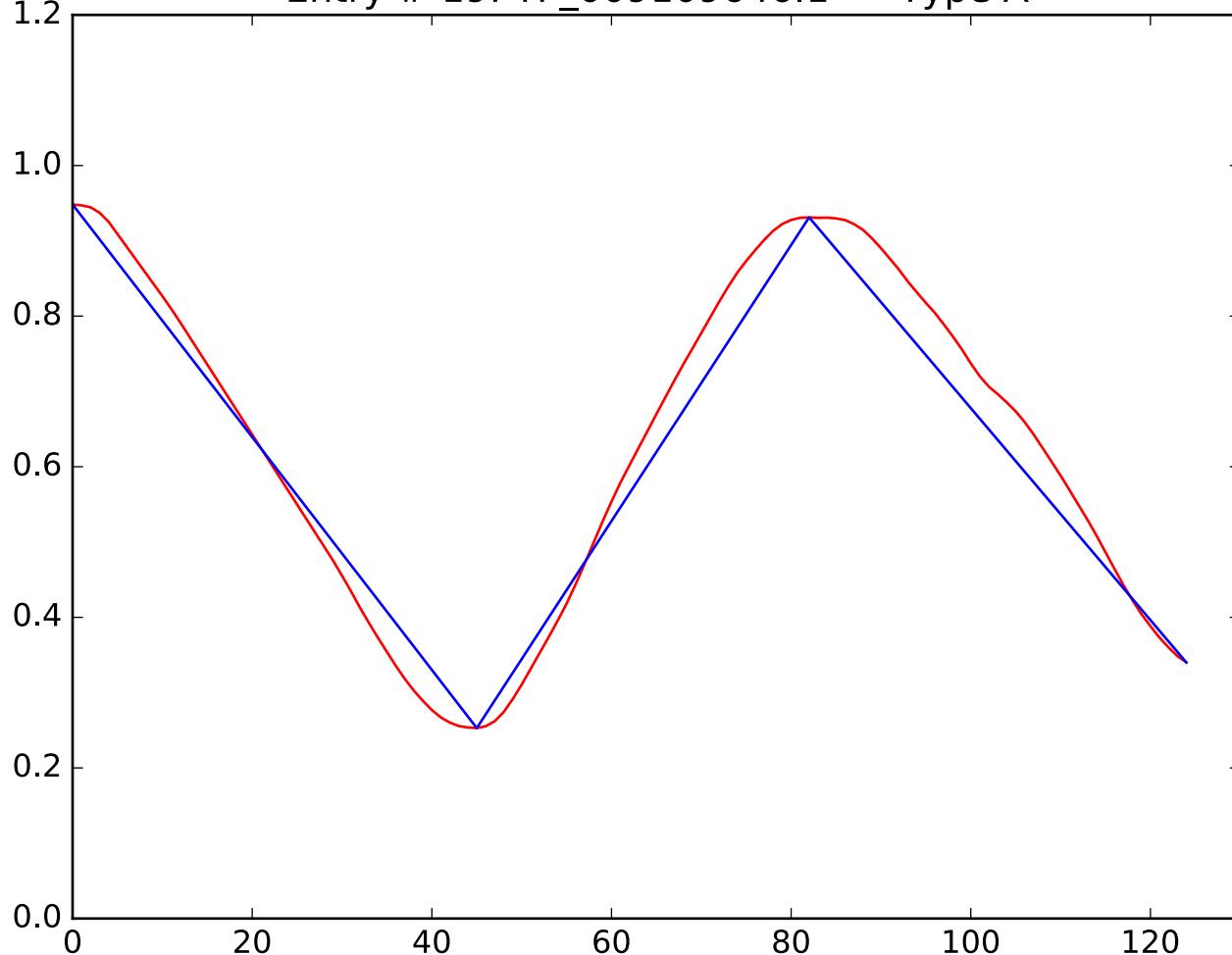
Entry # 17: YP_009109637.1 -> Type B



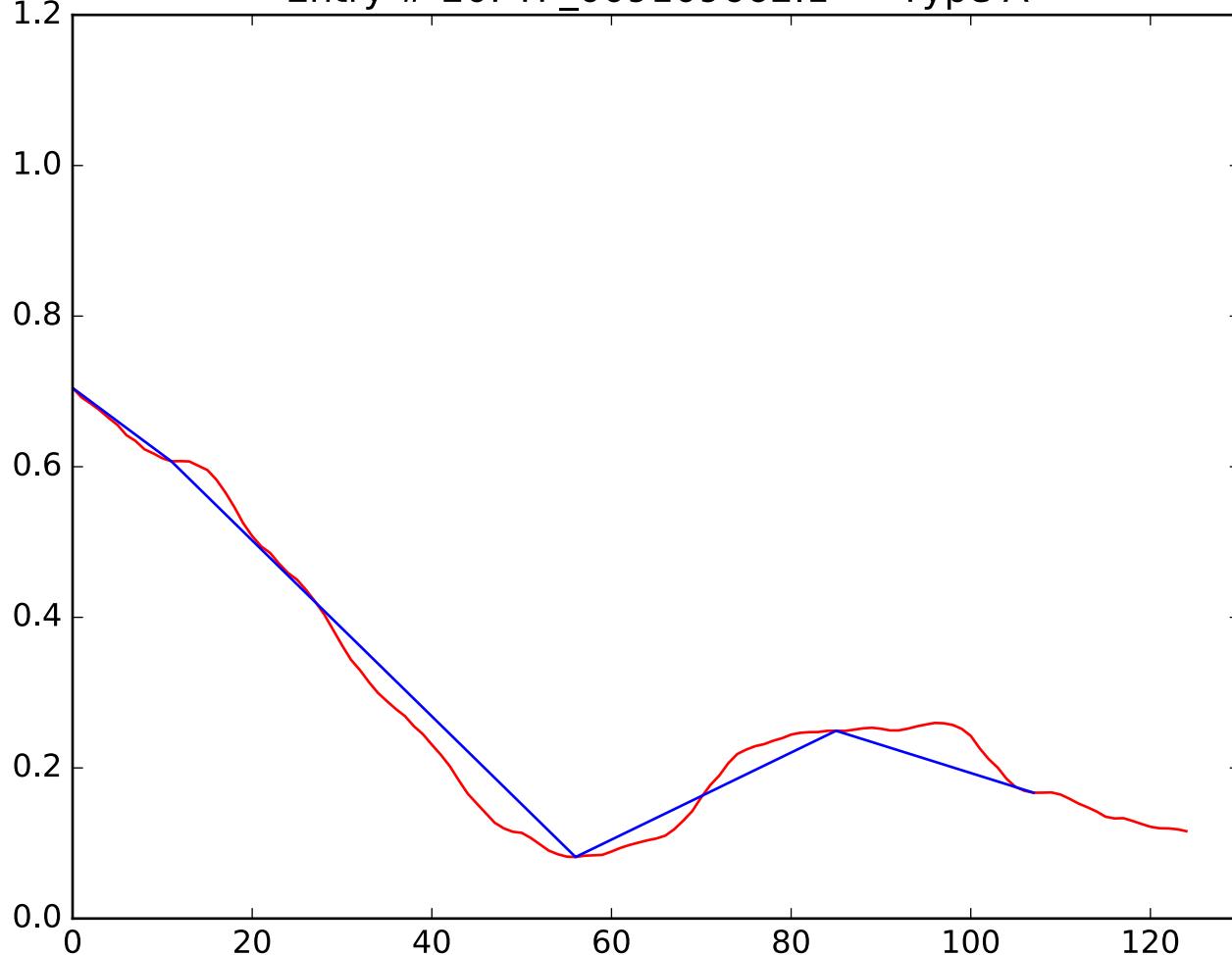
Entry # 18: YP_009109641.1 -> Type B



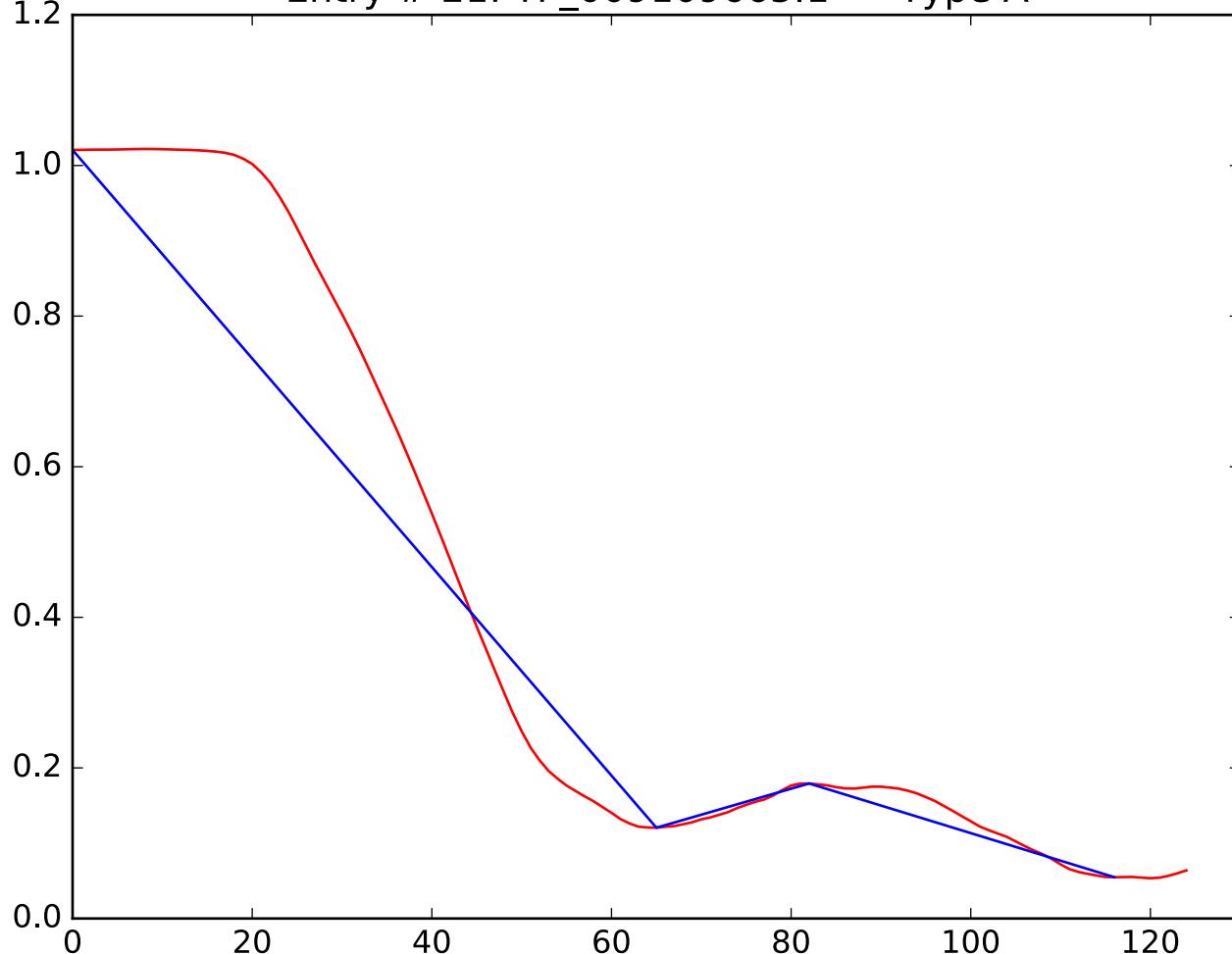
Entry # 19: YP_009109646.1 -> Type A



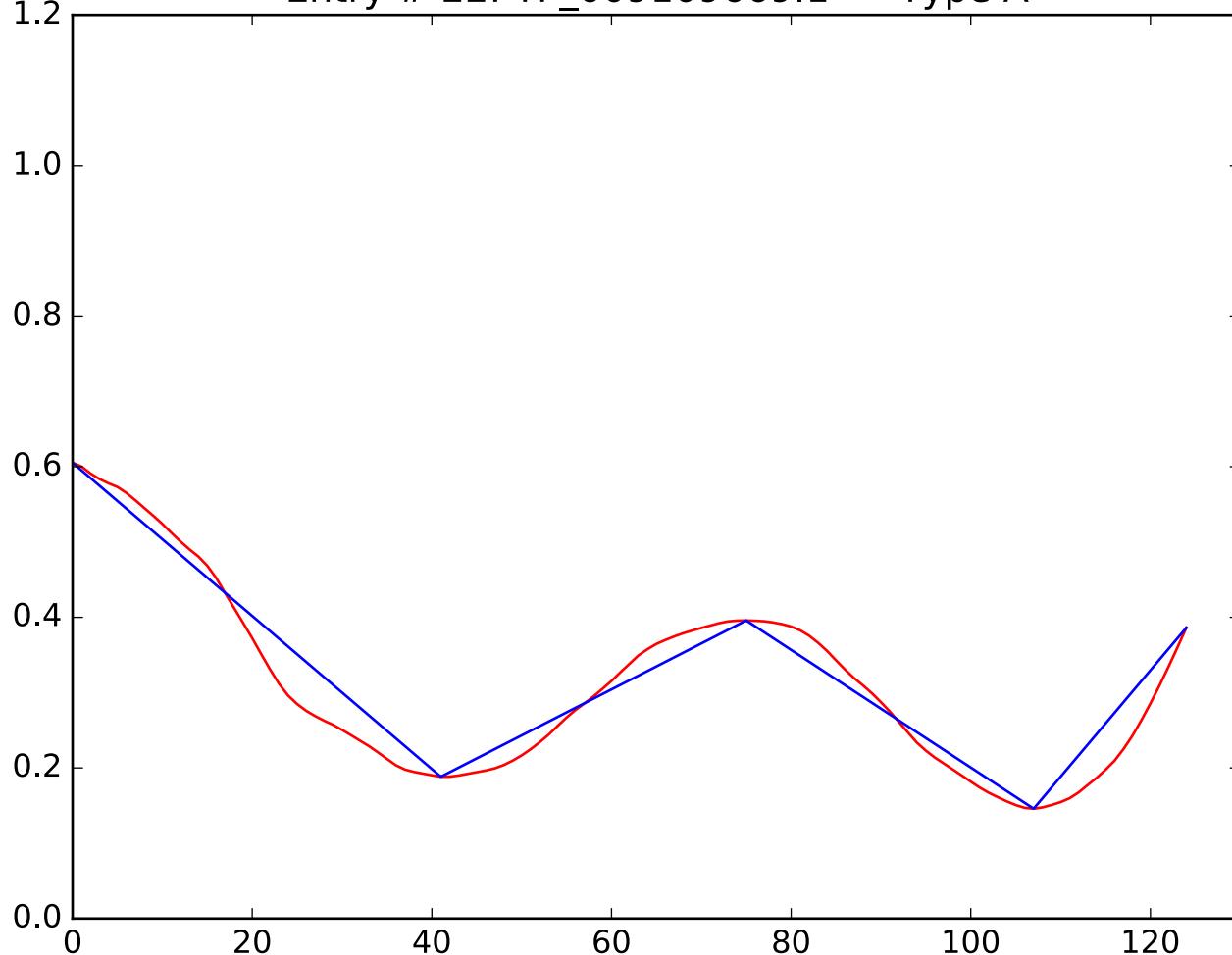
Entry # 20: YP_009109662.1 -> Type A



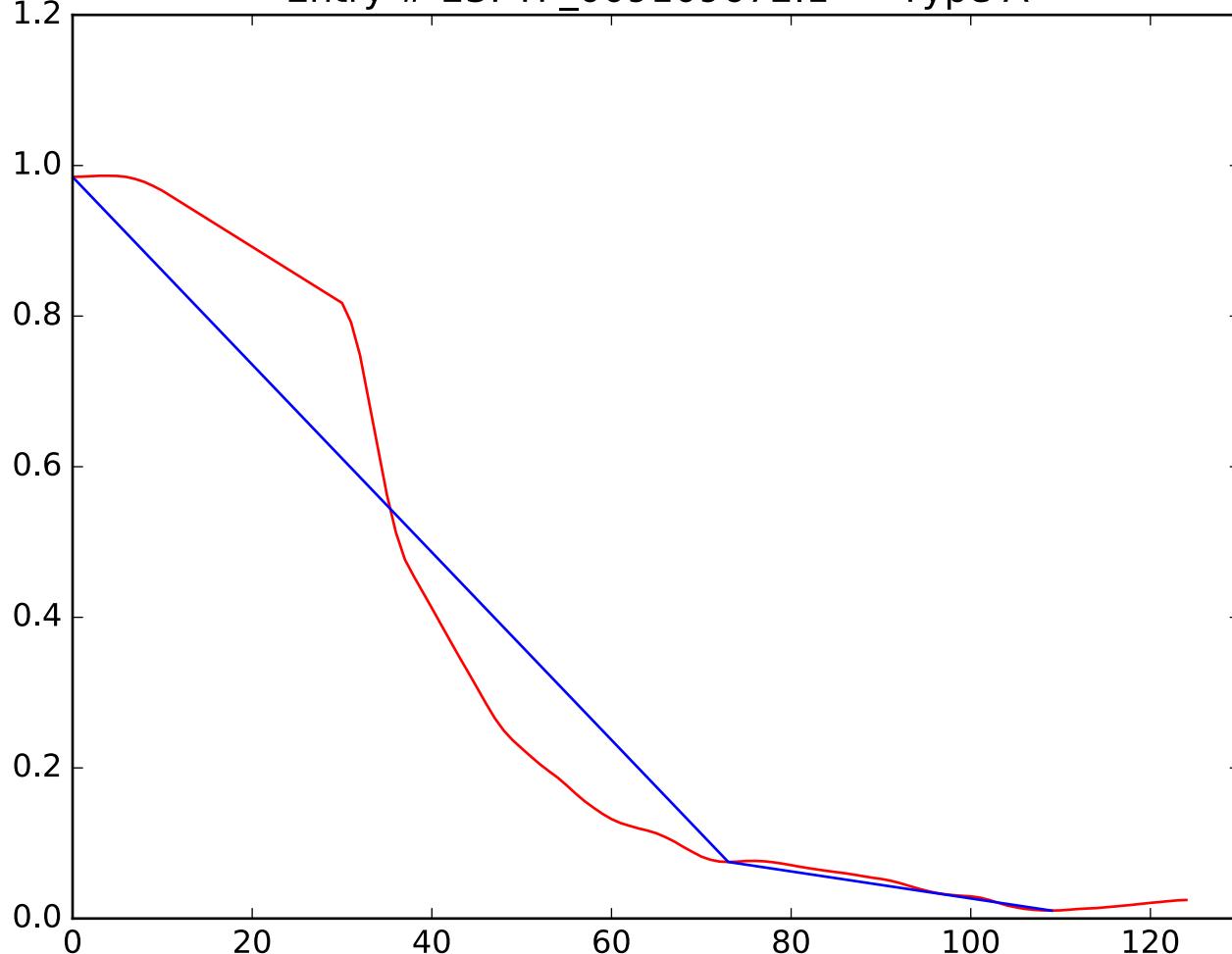
Entry # 21: YP_009109665.1 -> Type A



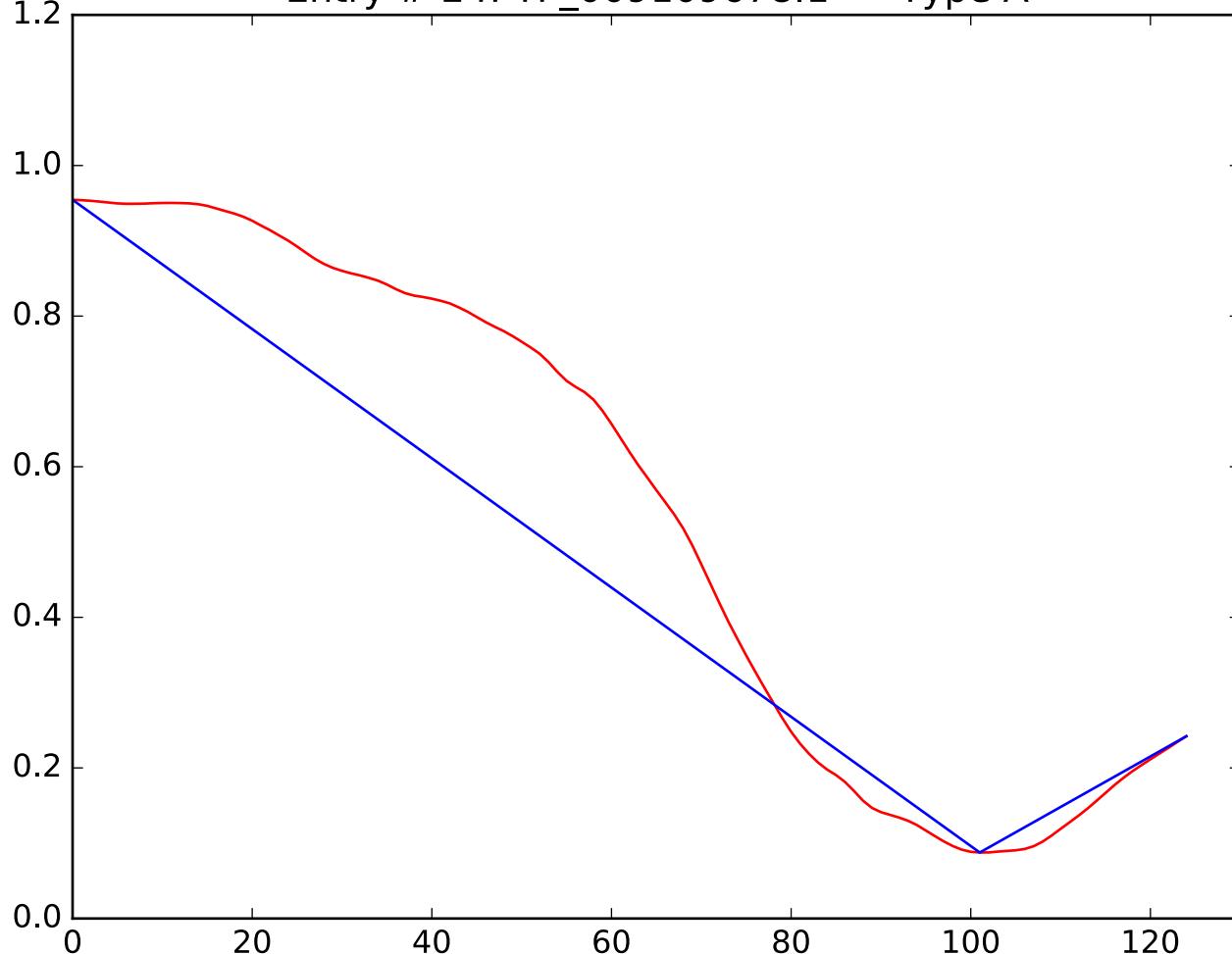
Entry # 22: YP_009109669.1 -> Type A



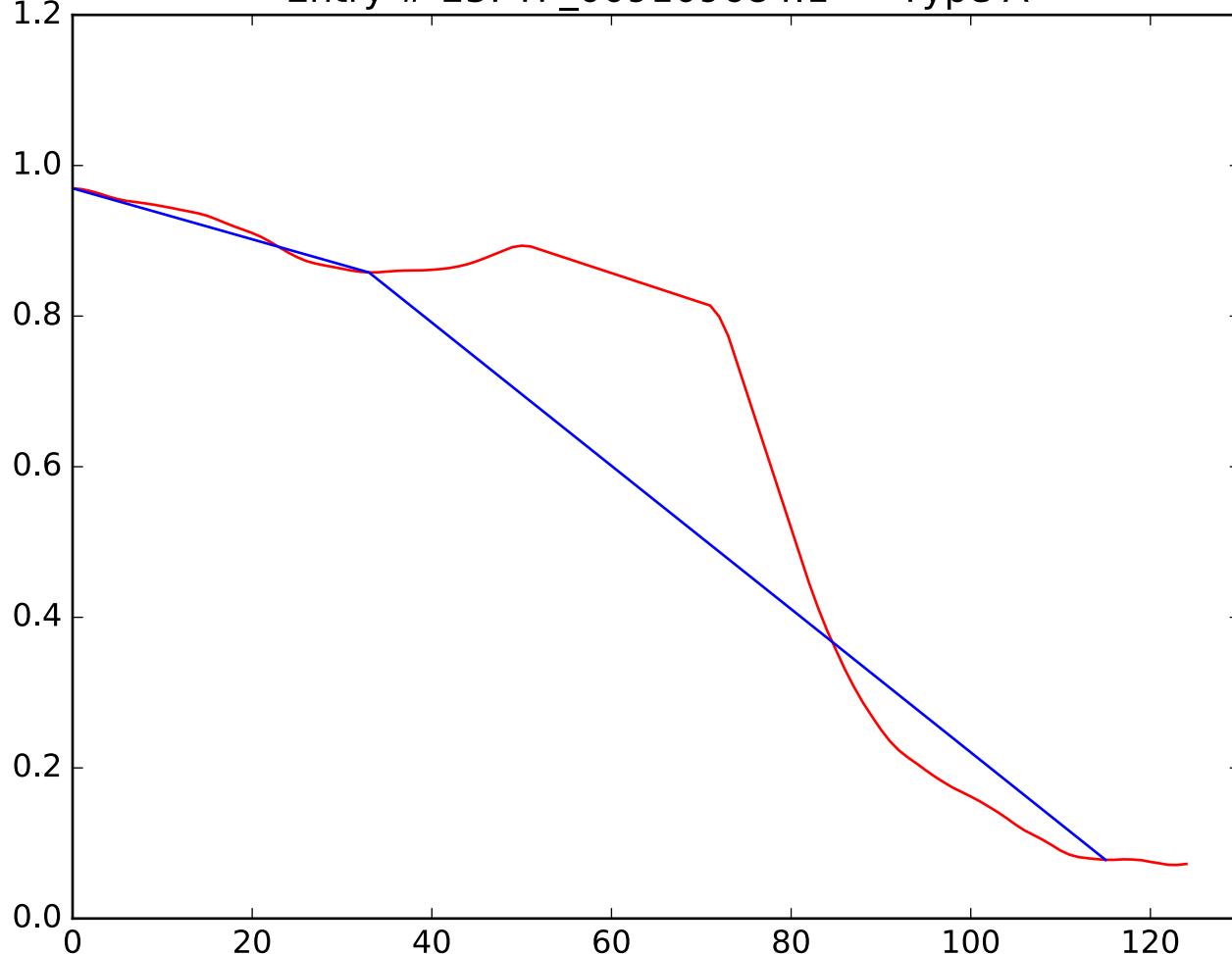
Entry # 23: YP_009109672.1 -> Type A



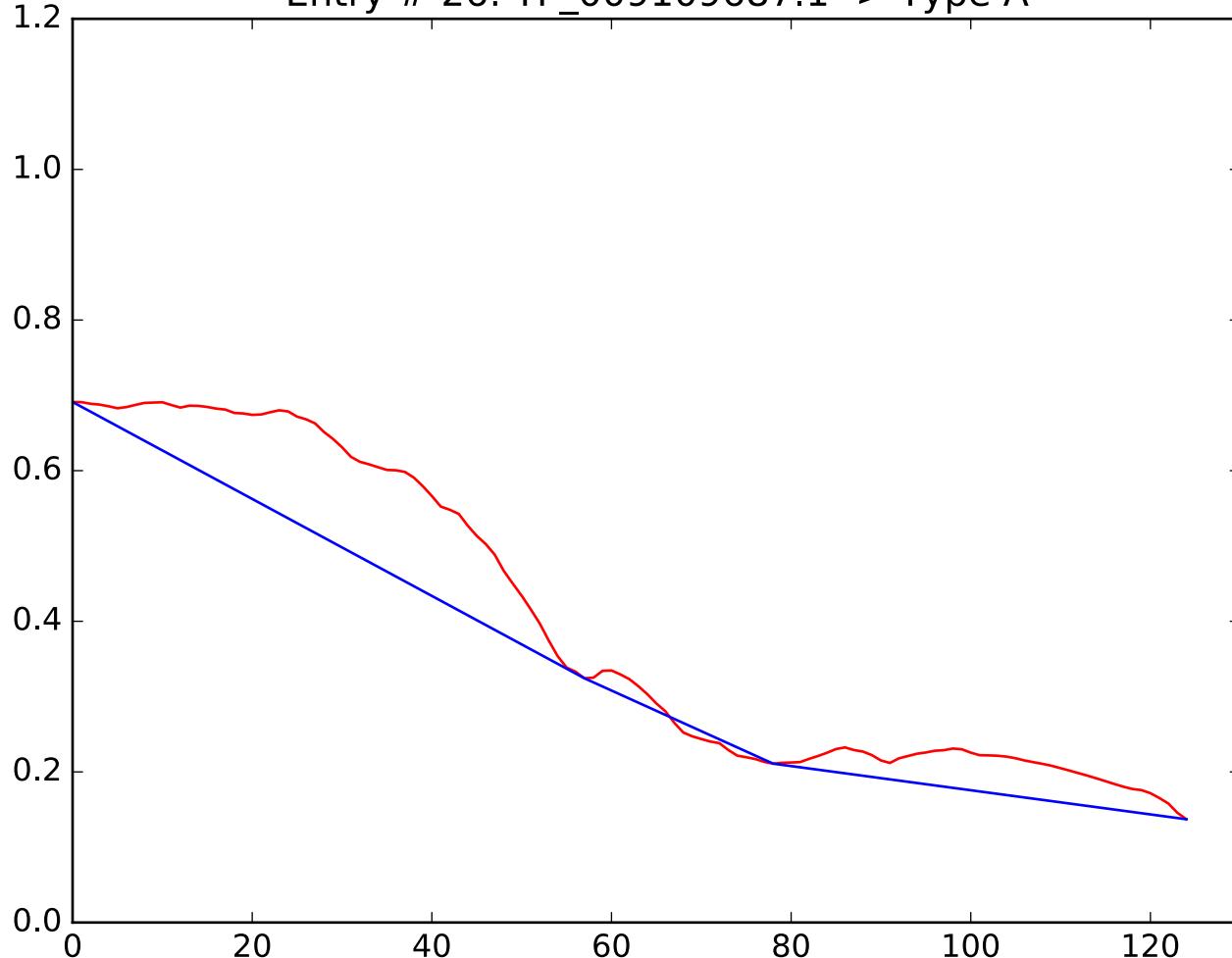
Entry # 24: YP_009109678.1 -> Type A



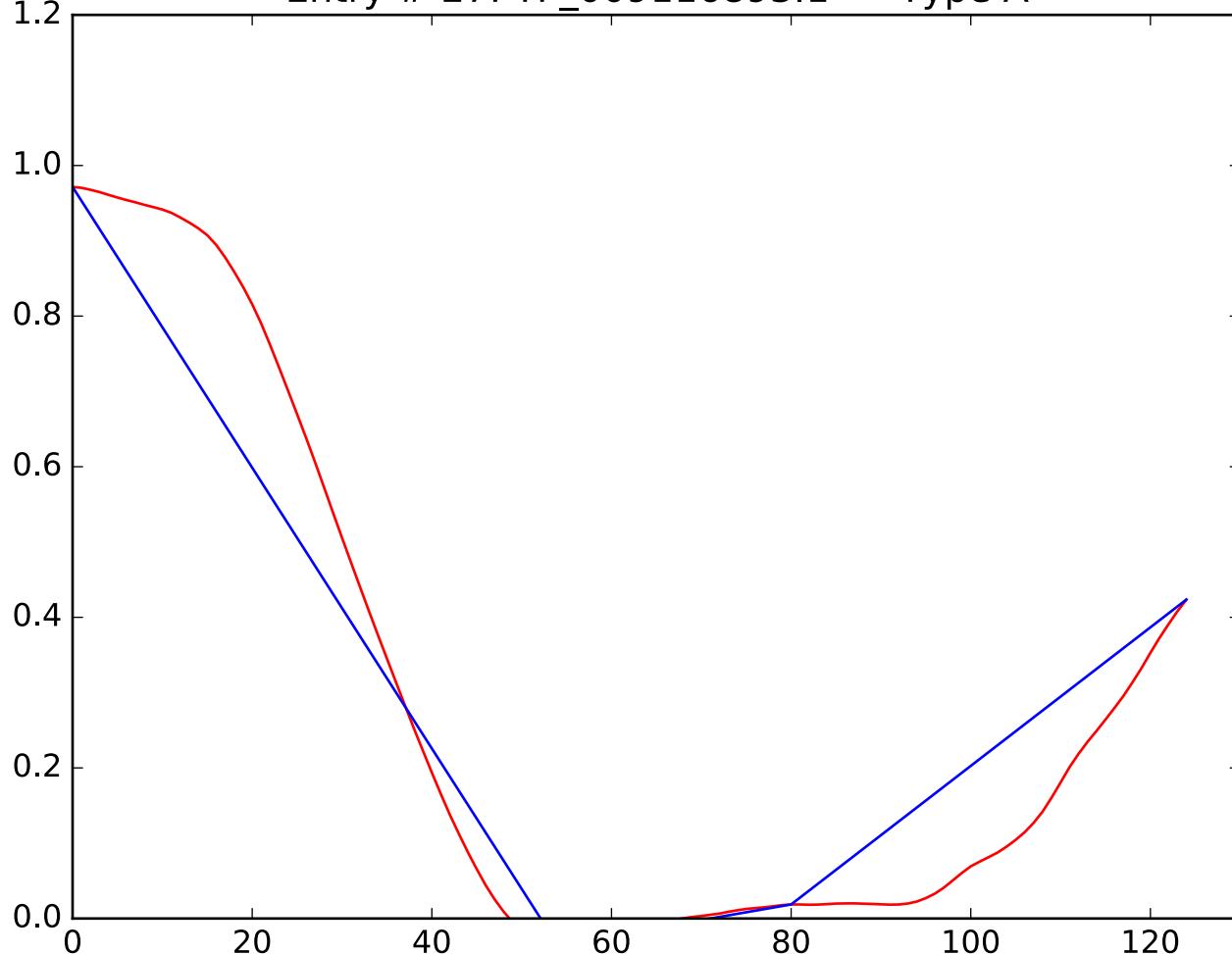
Entry # 25: YP_009109684.1 -> Type A



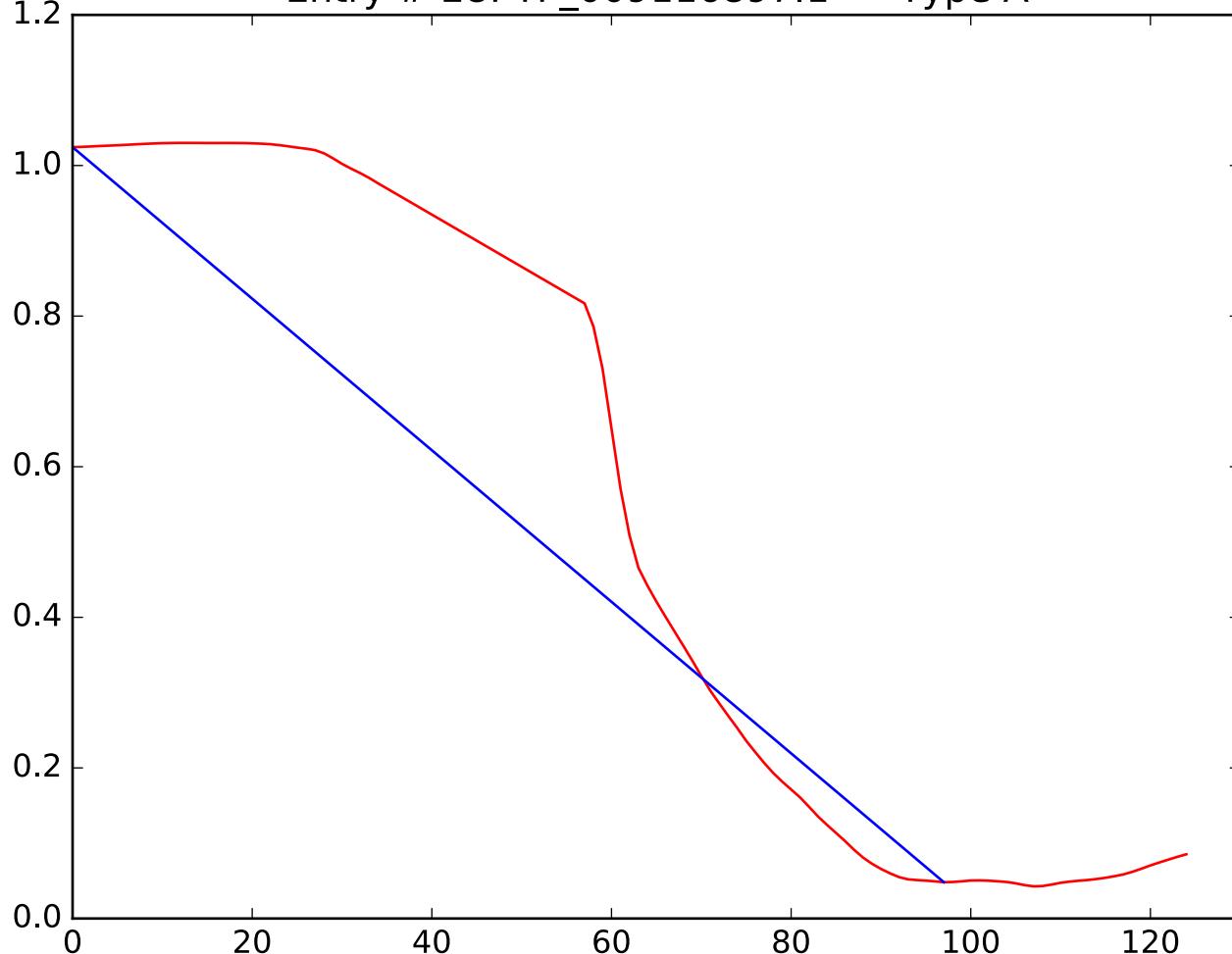
Entry # 26: YP_009109687.1 -> Type A



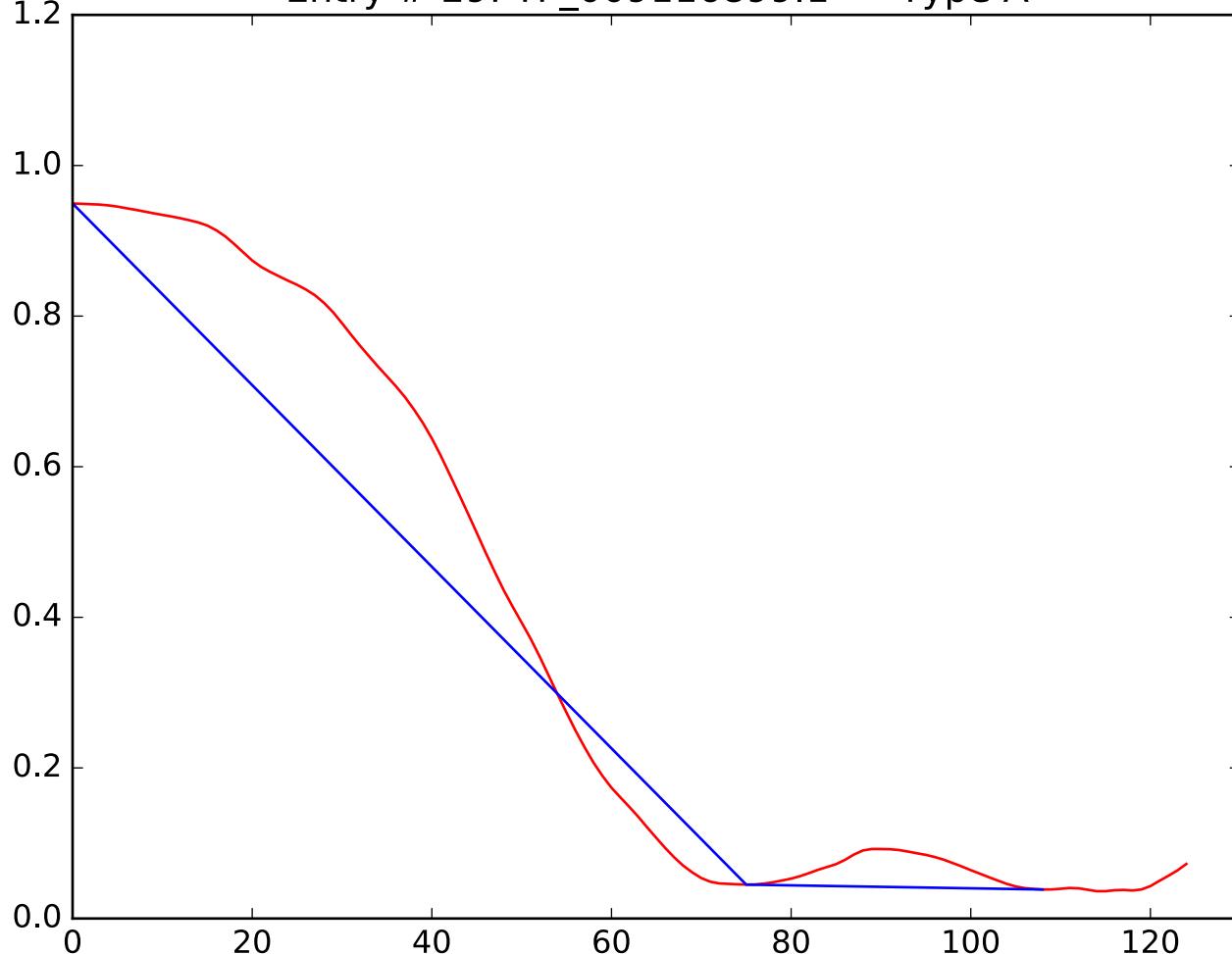
Entry # 27: YP_009116893.1 -> Type A



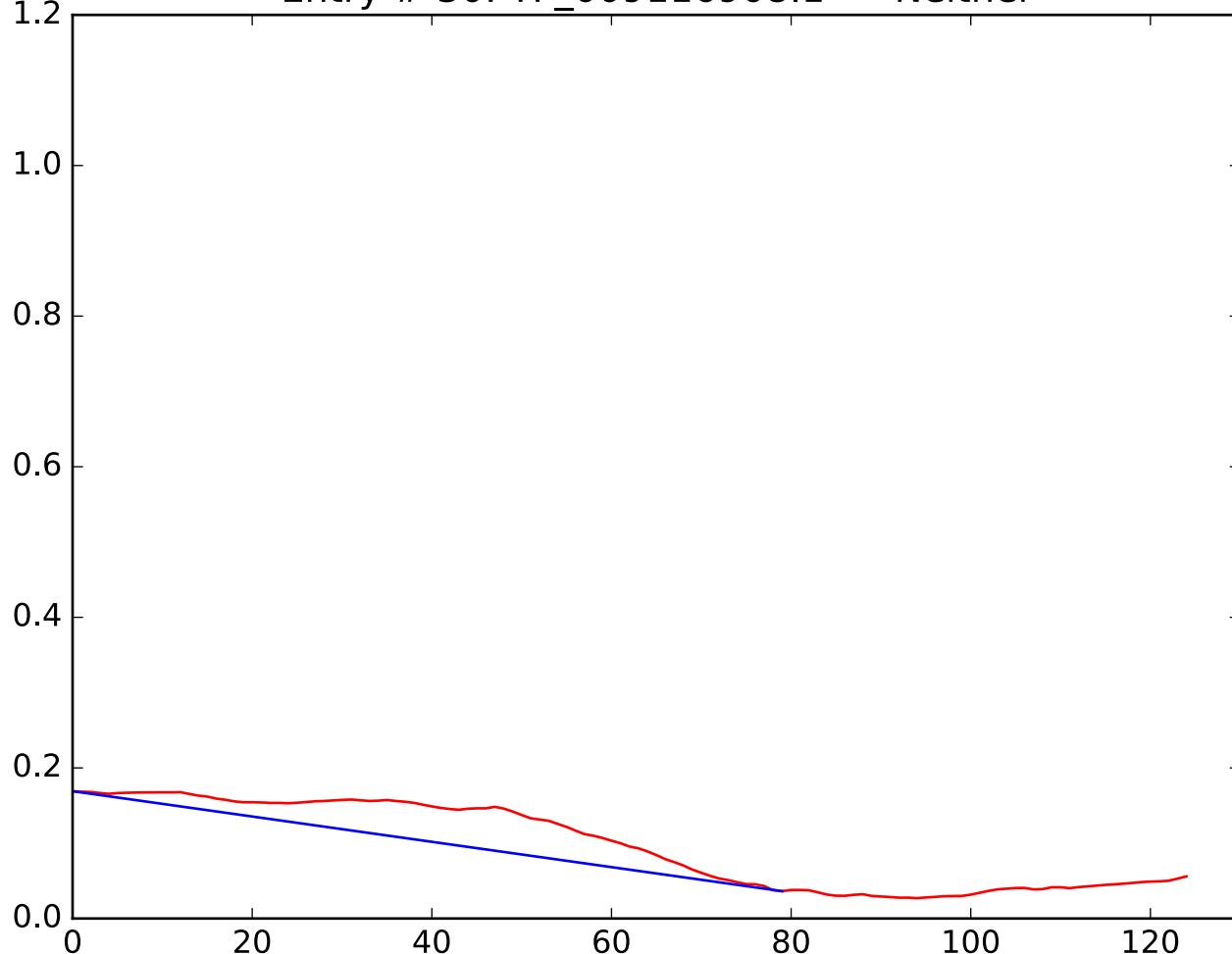
Entry # 28: YP_009116897.1 -> Type A



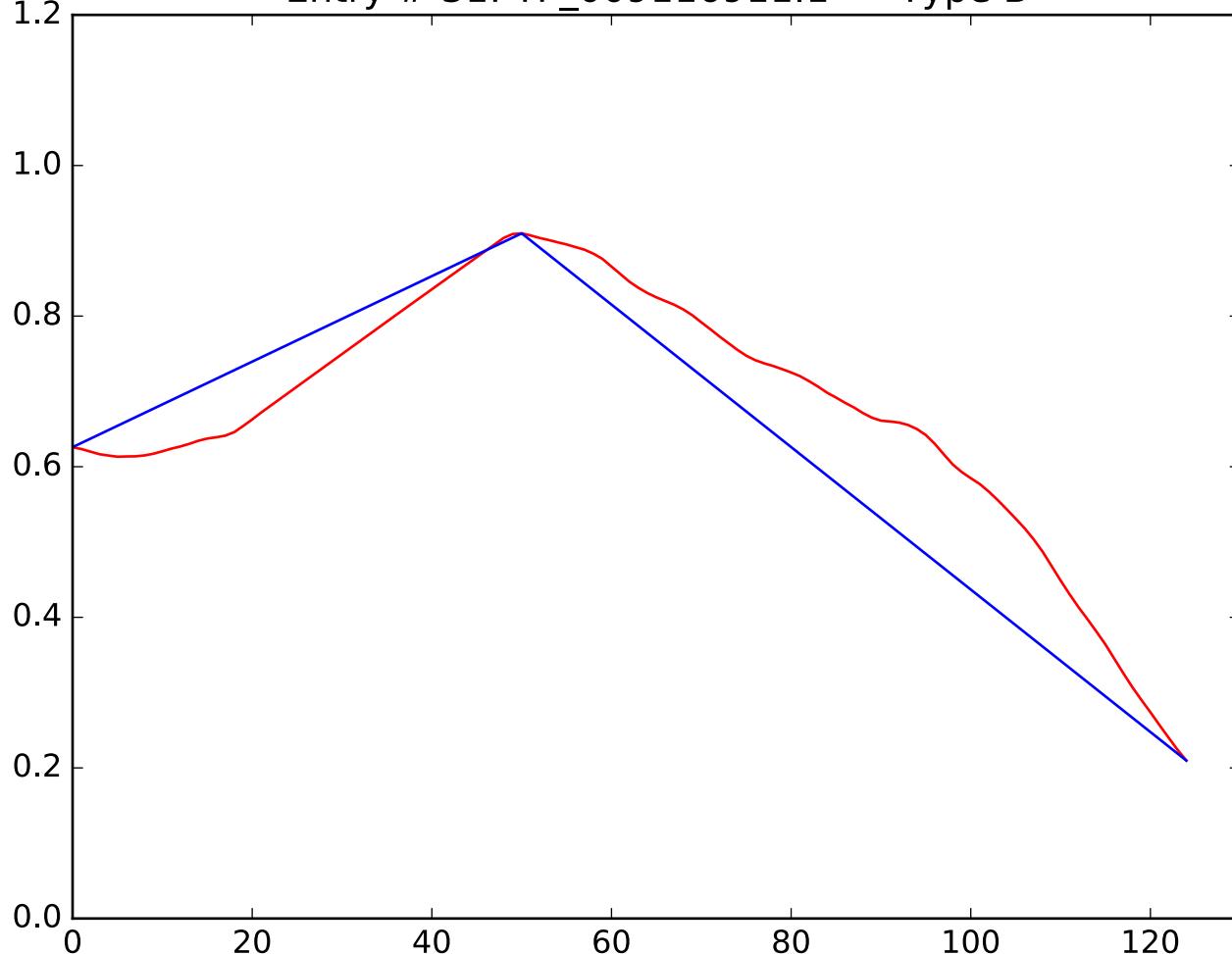
Entry # 29: YP_009116899.1 -> Type A



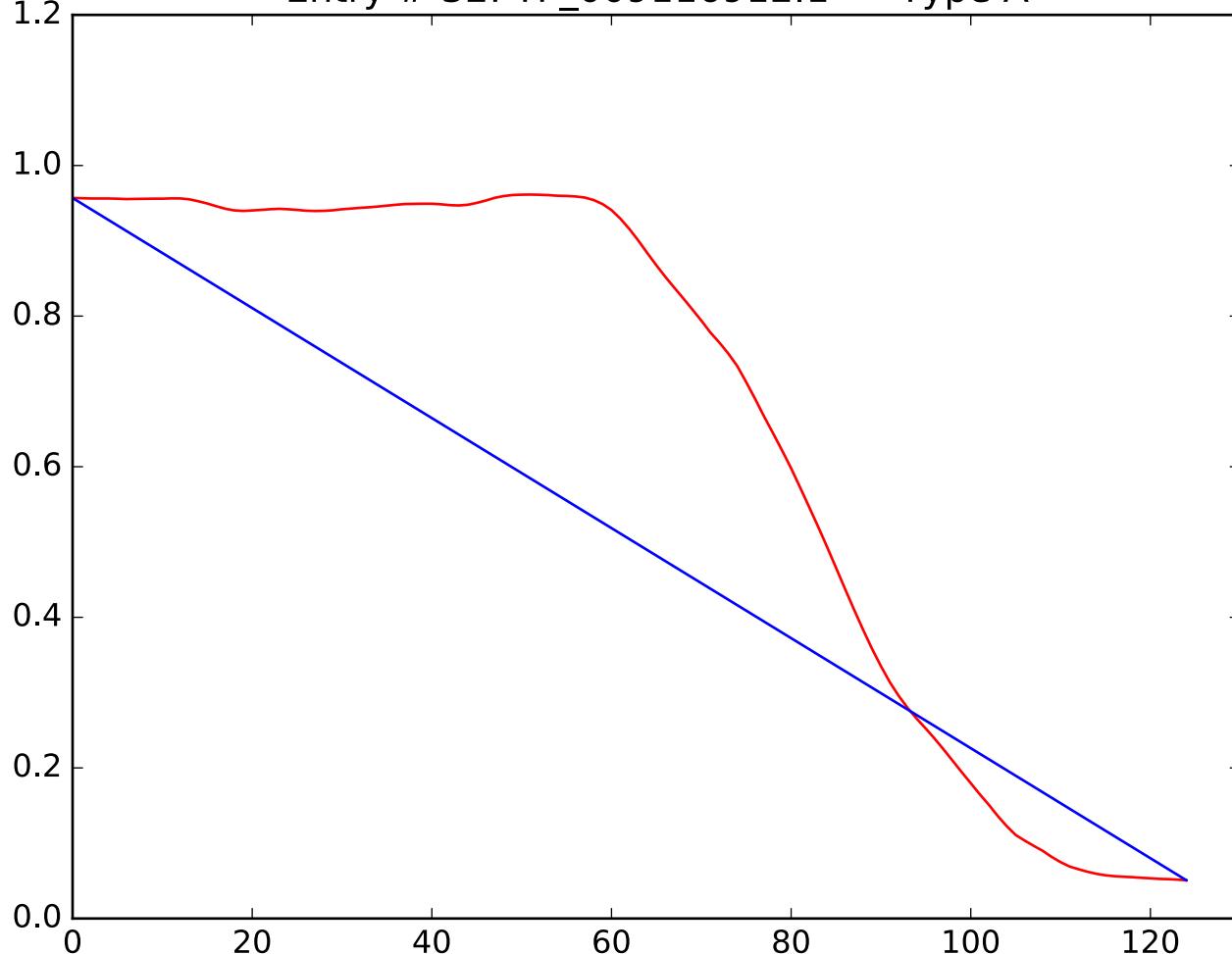
Entry # 30: YP_009116908.1 -> Neither



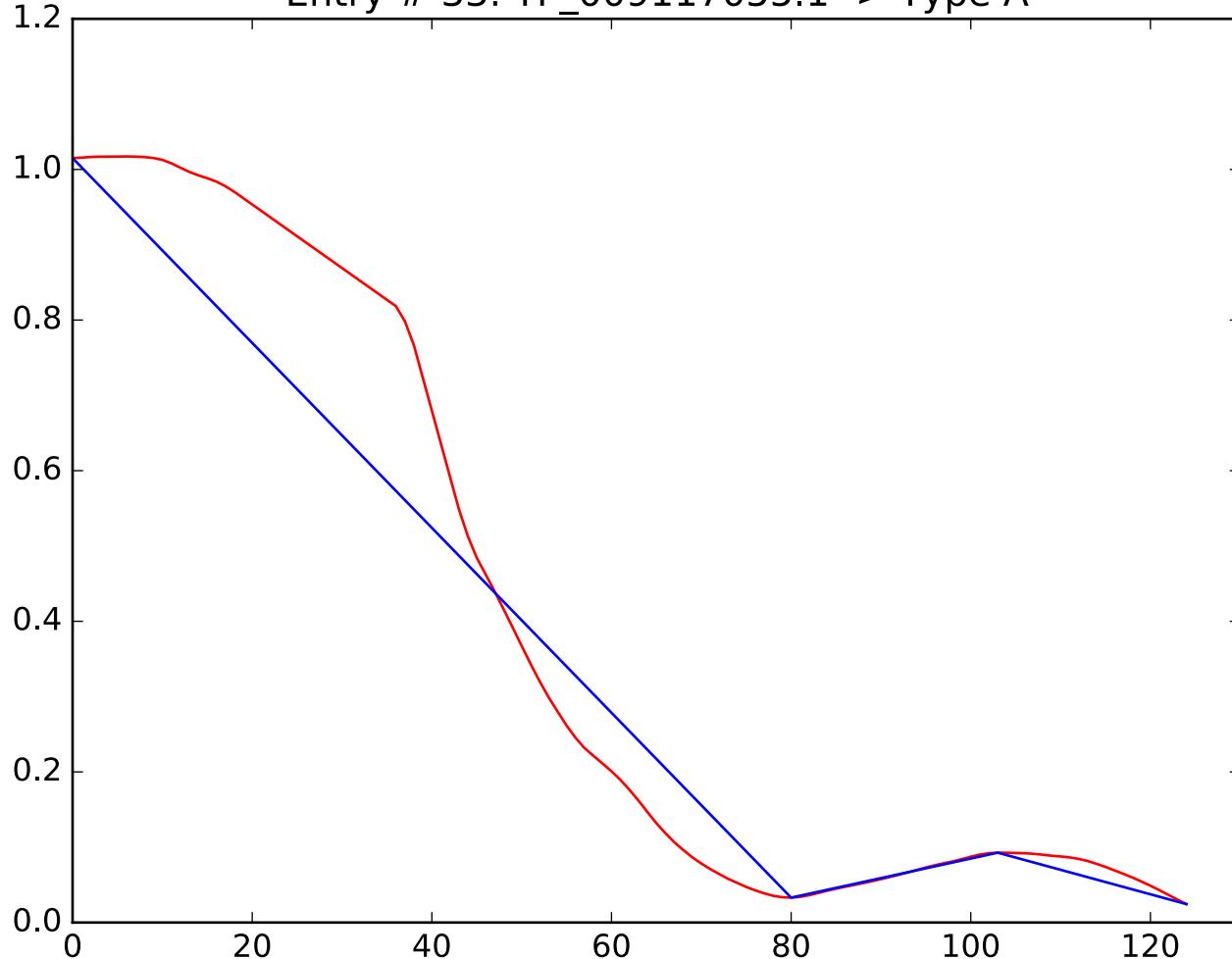
Entry # 31: YP_009116911.1 -> Type B



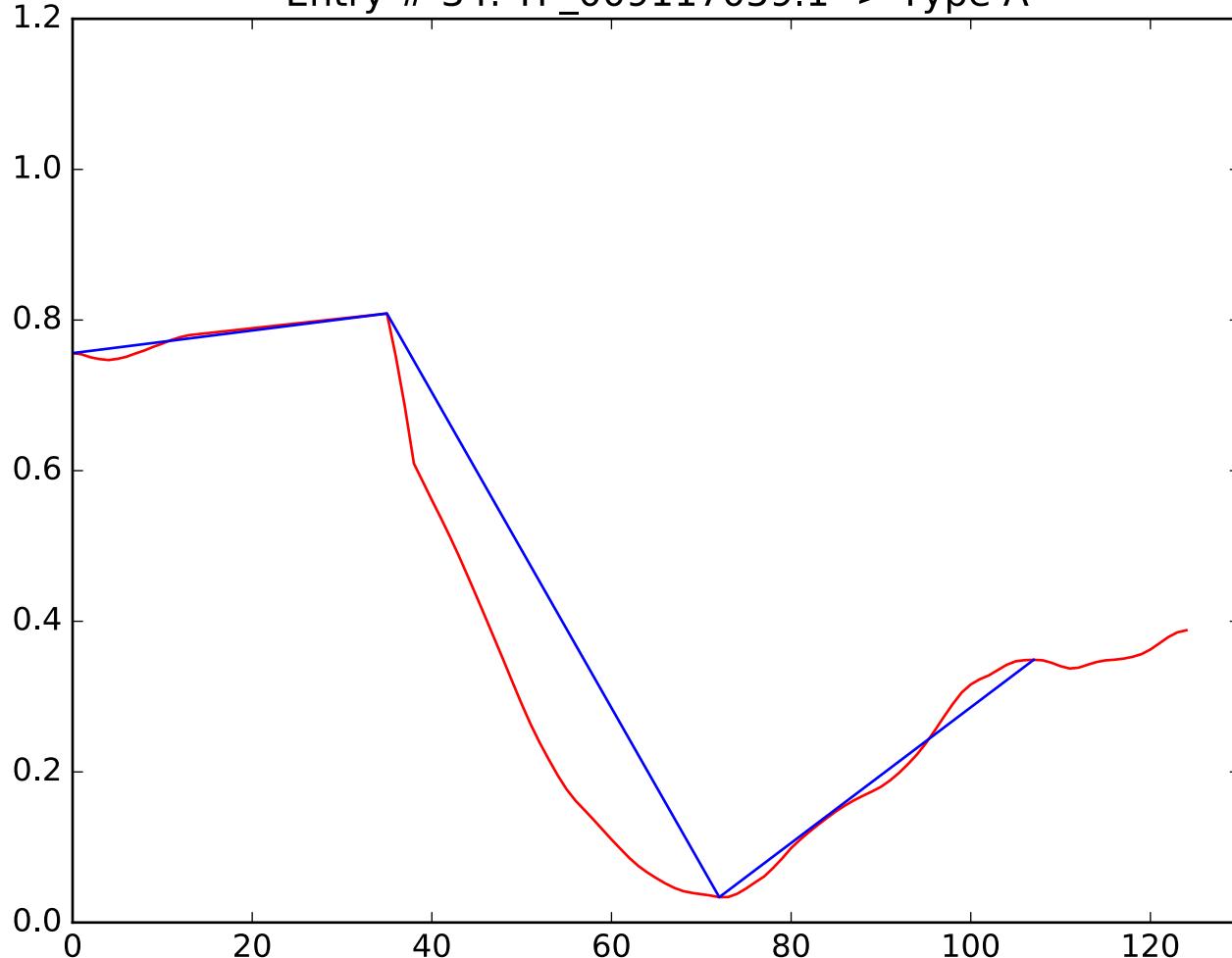
Entry # 32: YP_009116912.1 -> Type A



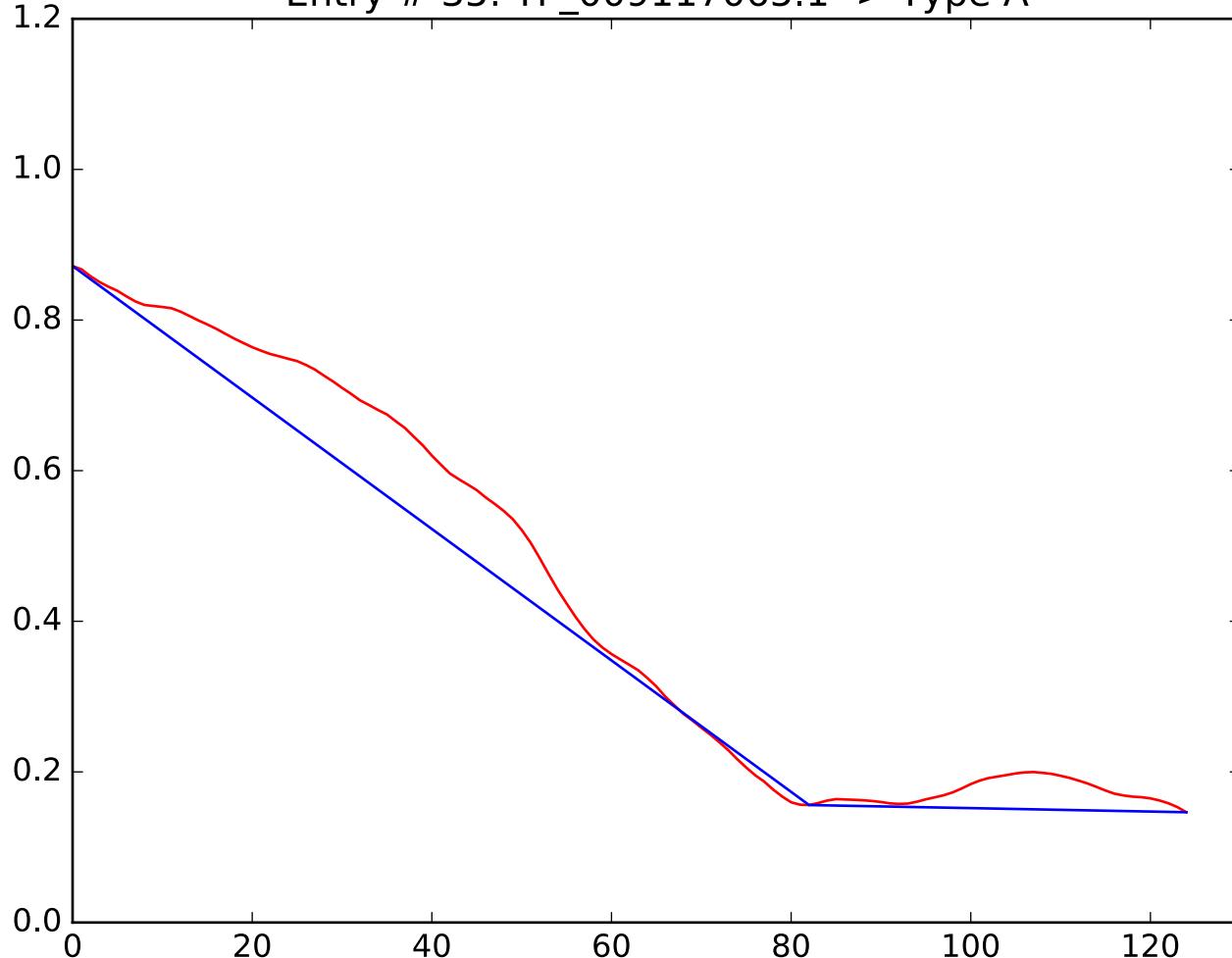
Entry # 33: YP_009117055.1 -> Type A



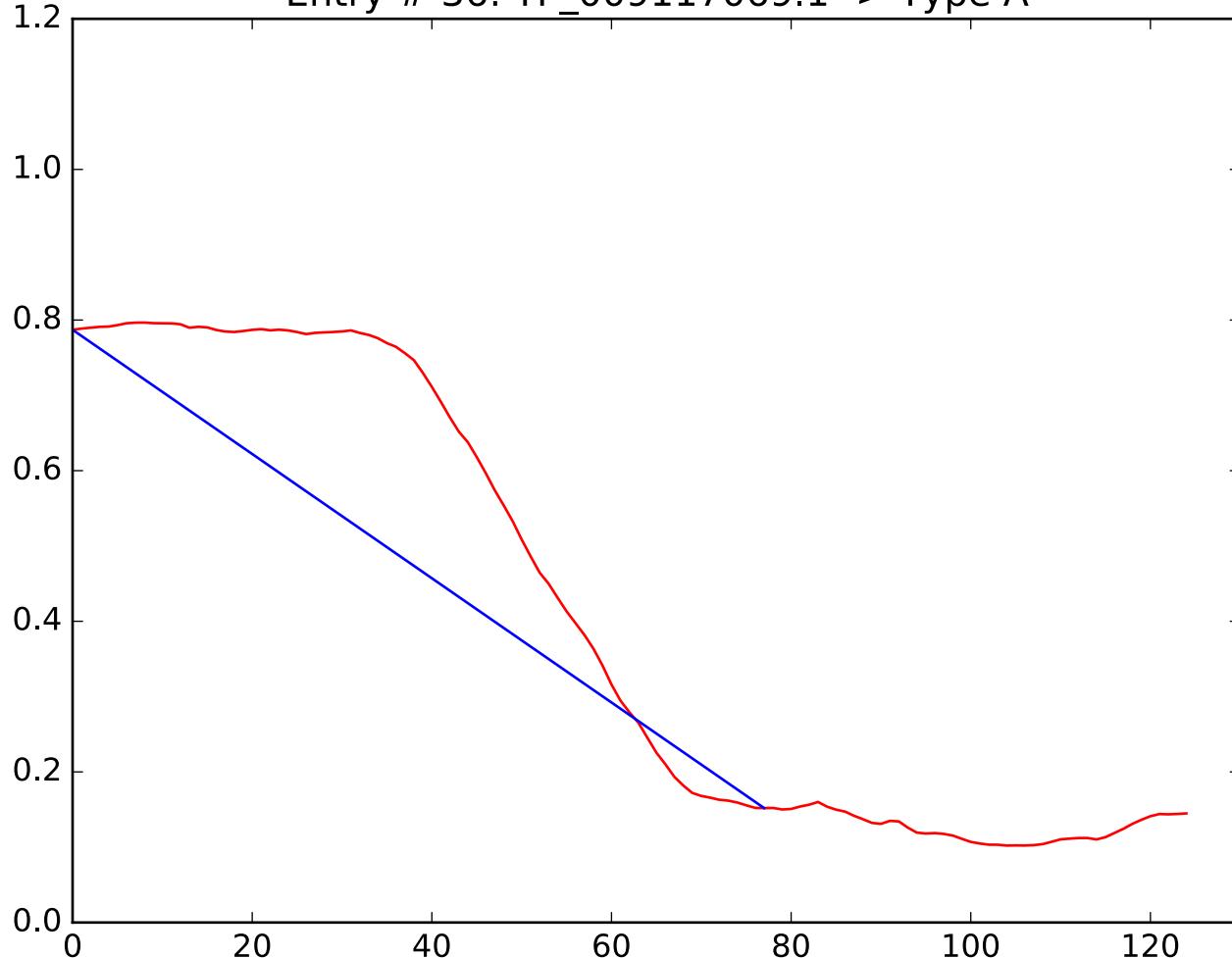
Entry # 34: YP_009117059.1 -> Type A



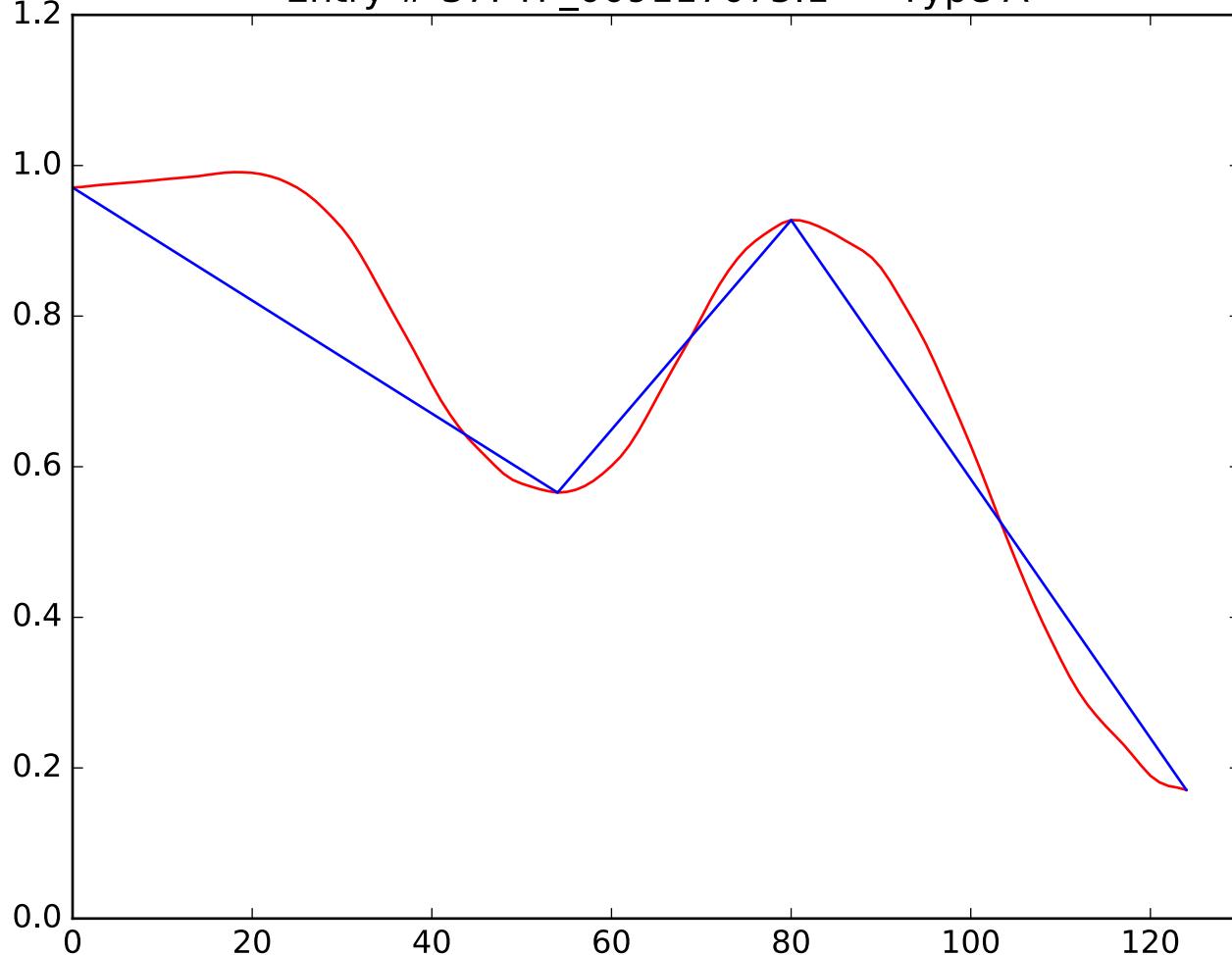
Entry # 35: YP_009117065.1 -> Type A



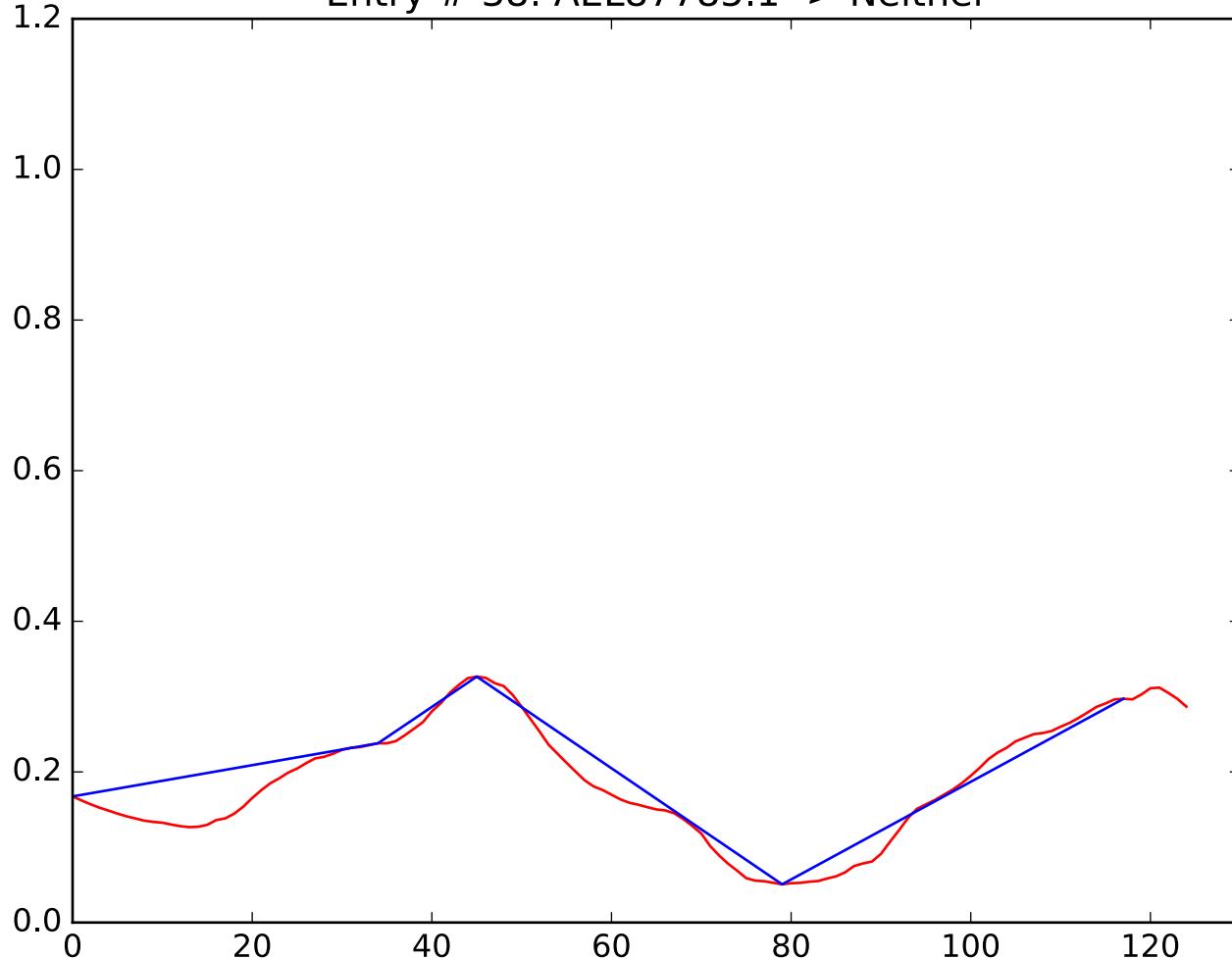
Entry # 36: YP_009117069.1 -> Type A



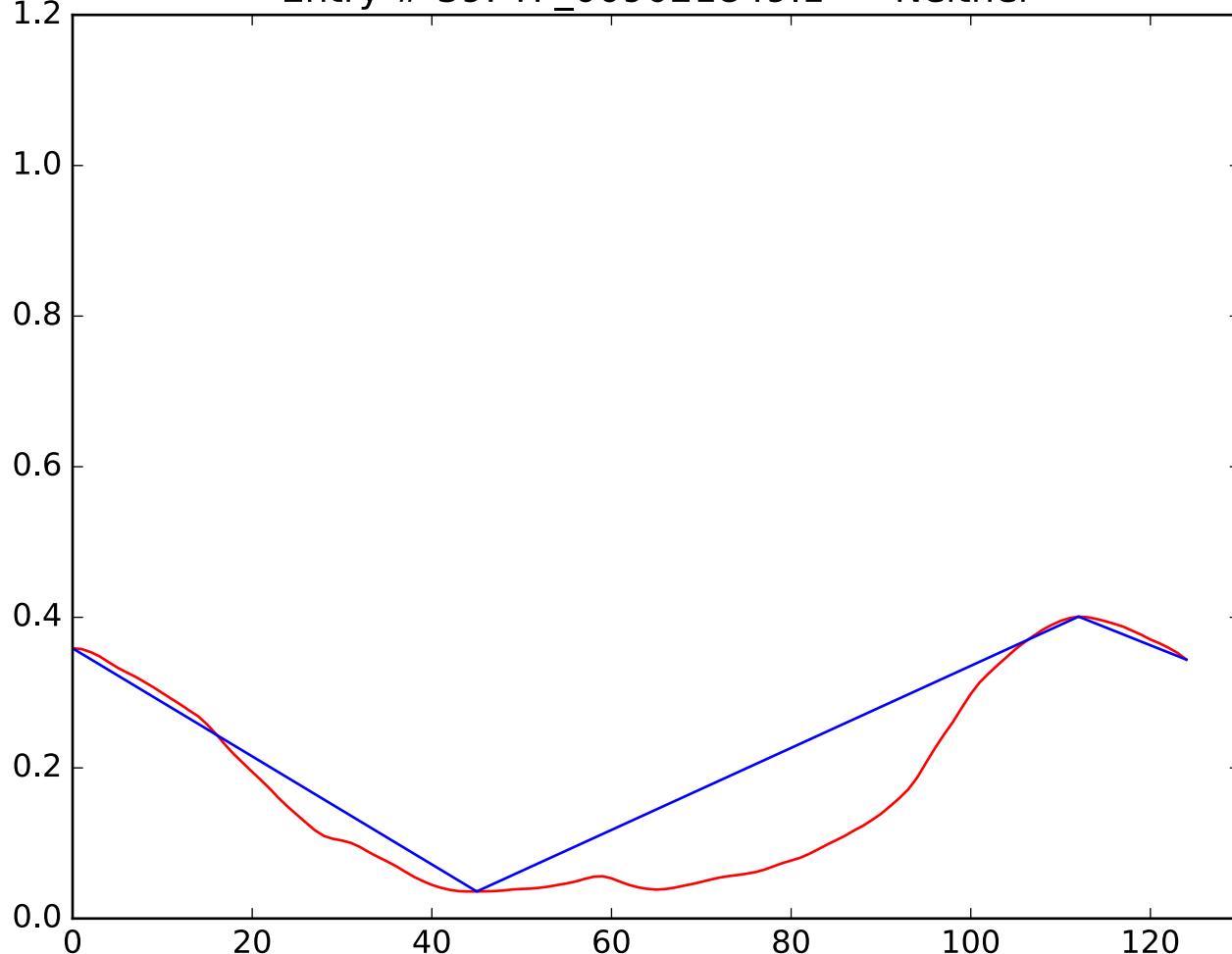
Entry # 37: YP_009117075.1 -> Type A



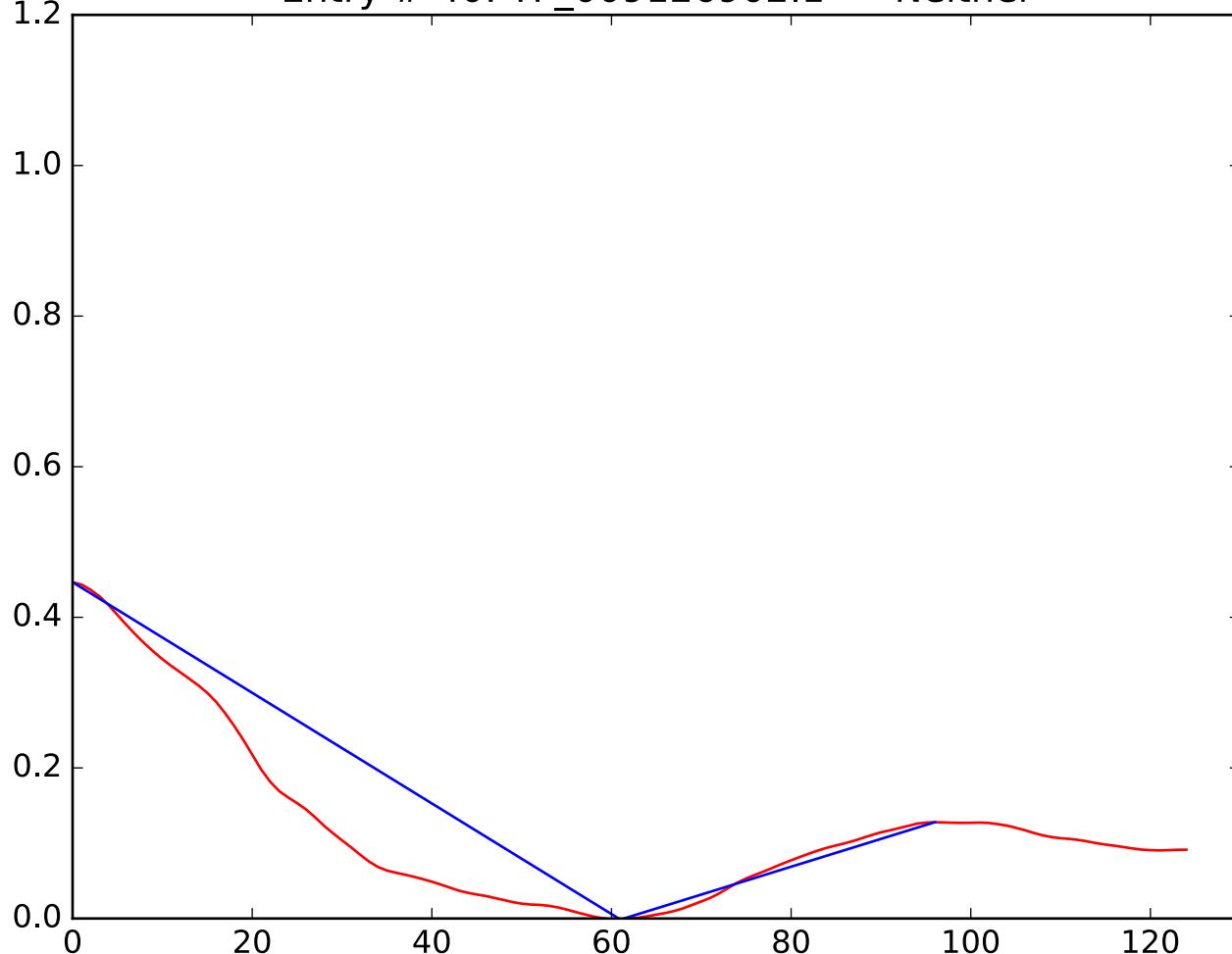
Entry # 38: AEL87785.1 -> Neither



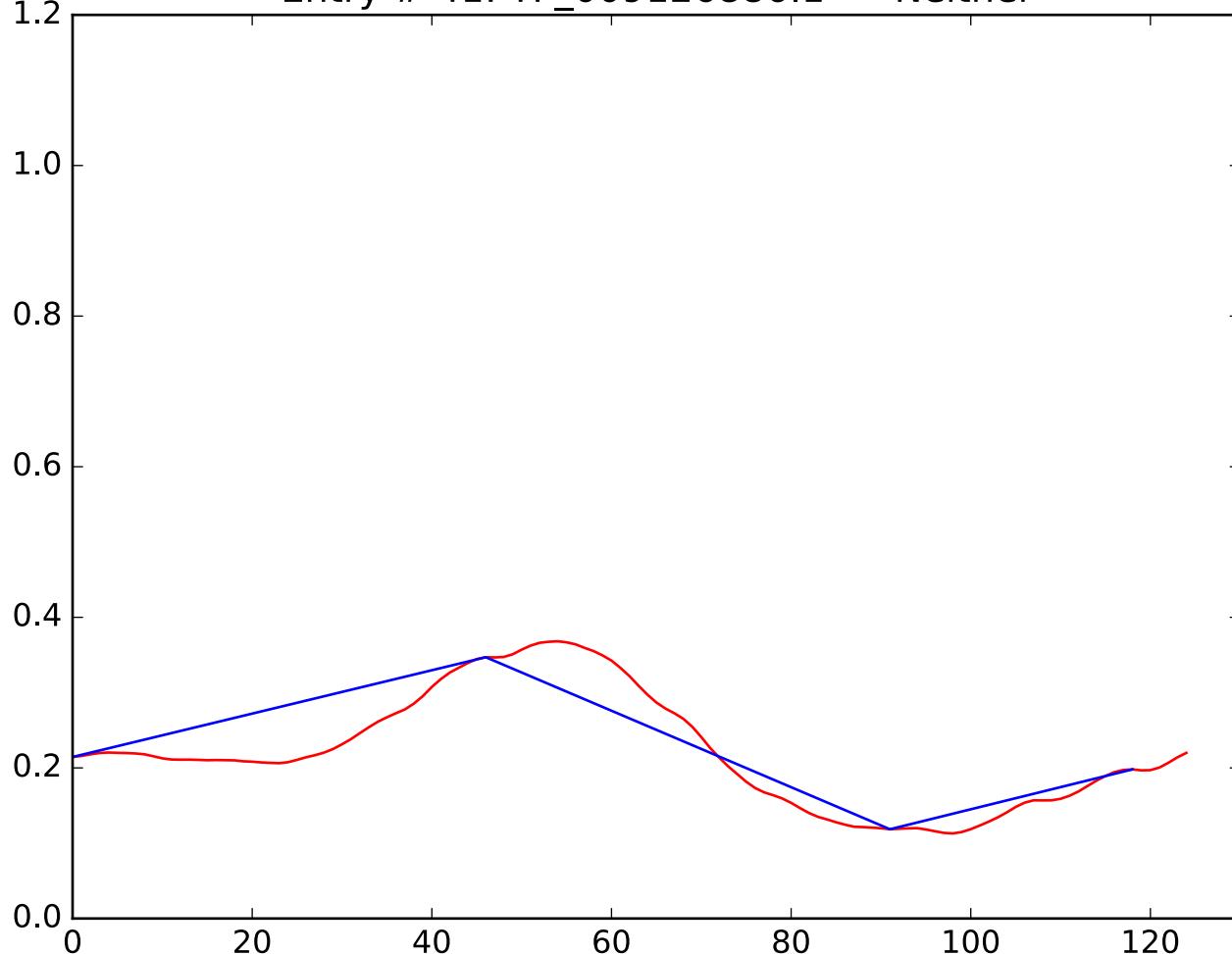
Entry # 39: YP_009021849.1 -> Neither



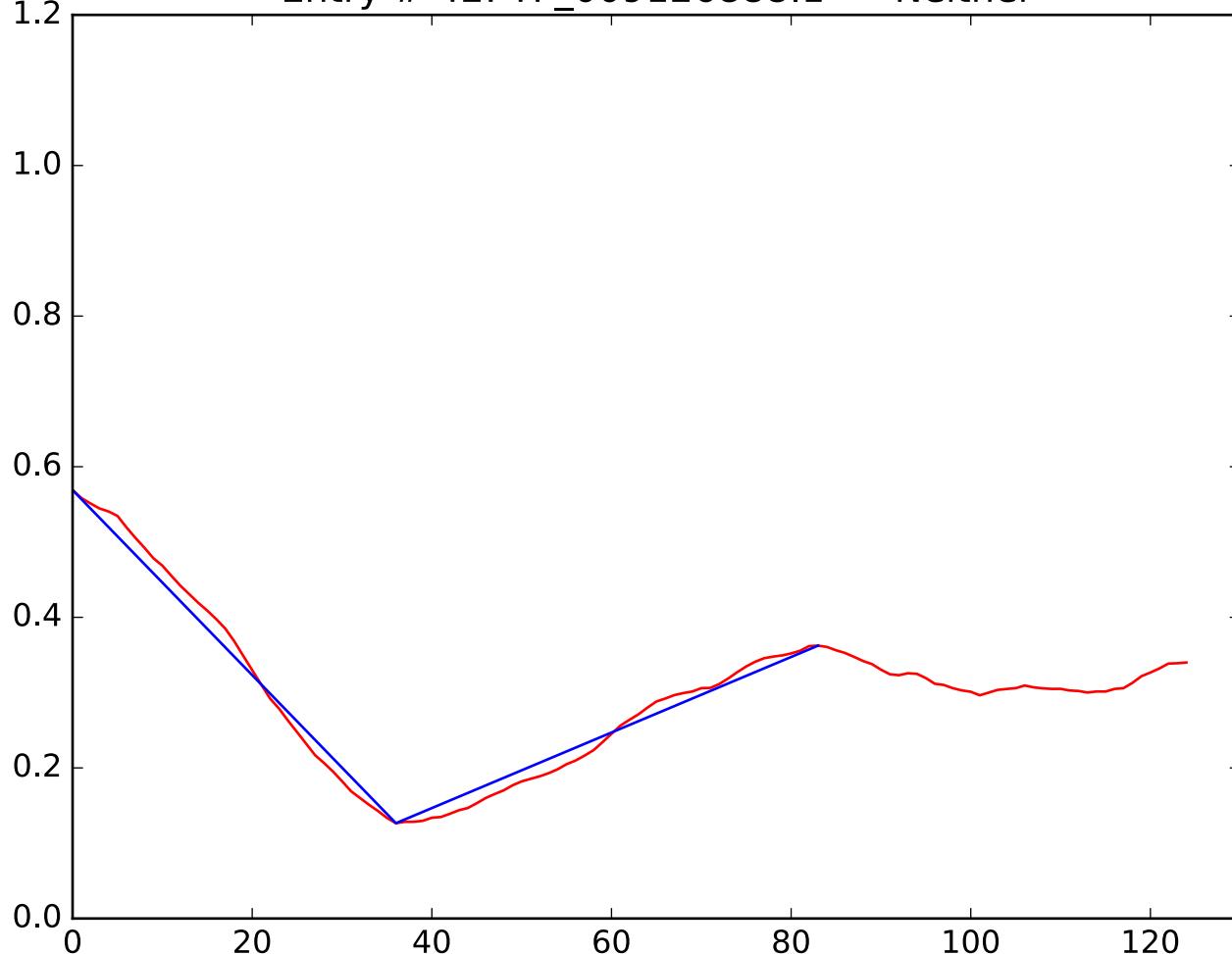
Entry # 40: YP_009126902.1 -> Neither



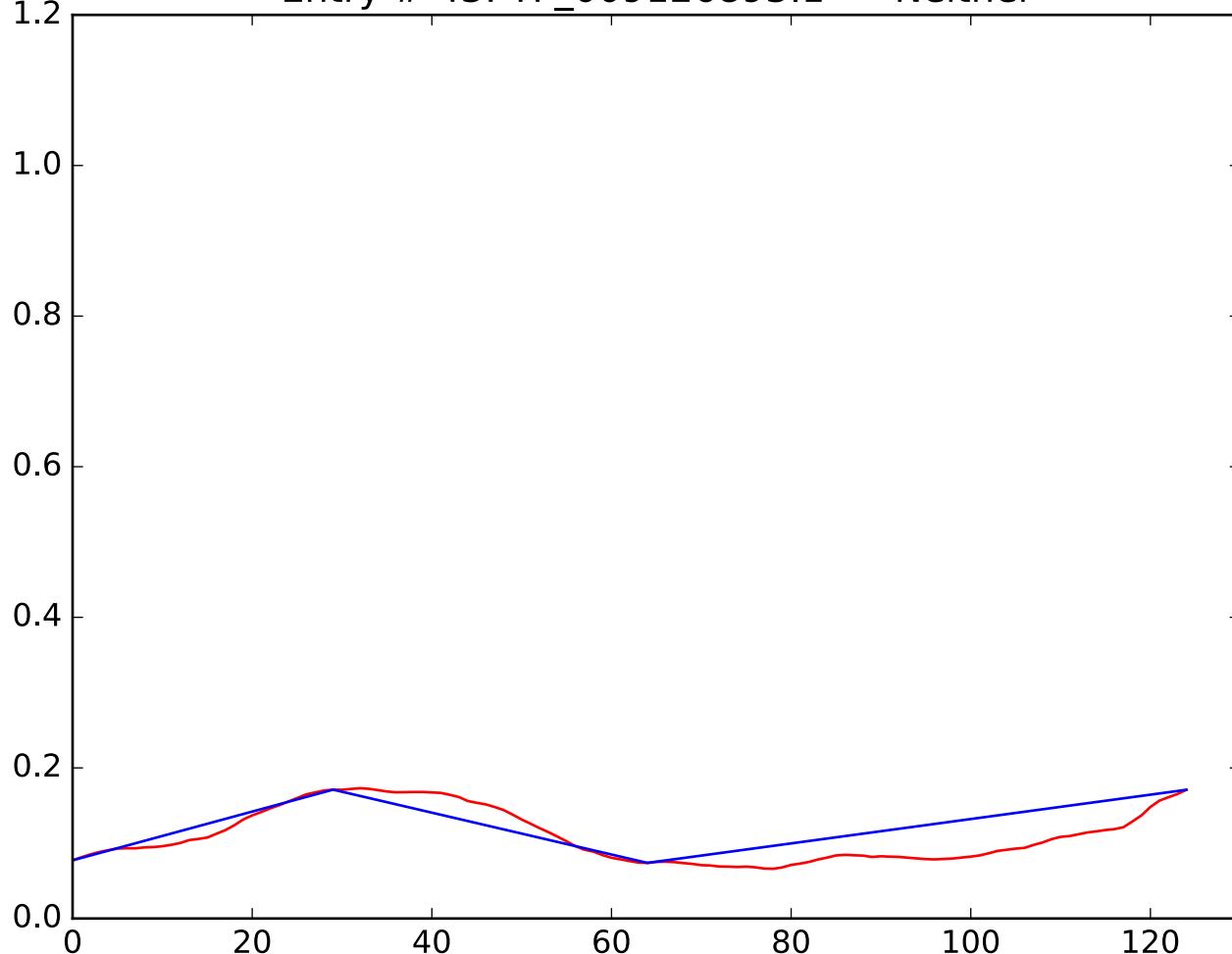
Entry # 41: YP_009126886.1 -> Neither



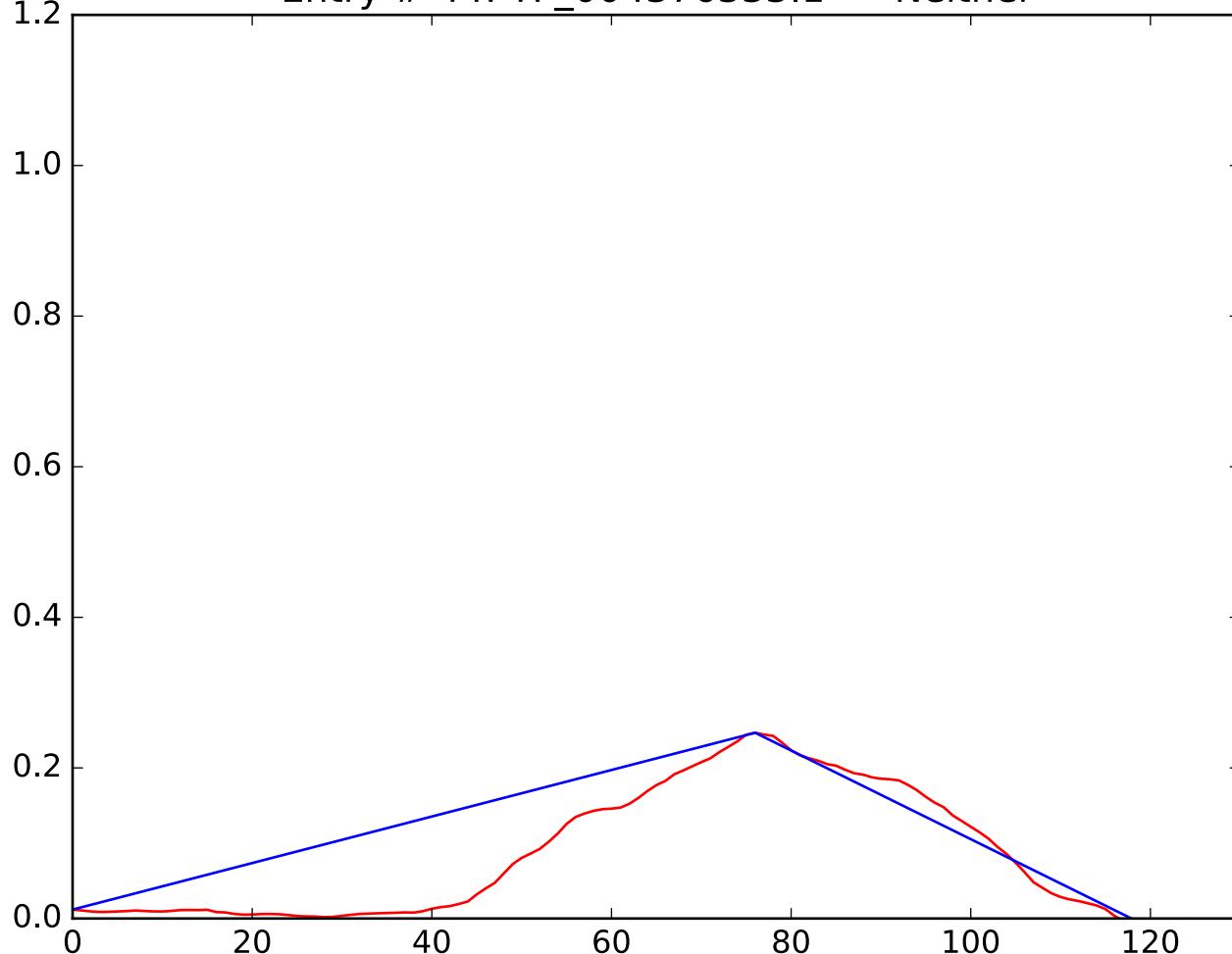
Entry # 42: YP_009126888.1 -> Neither



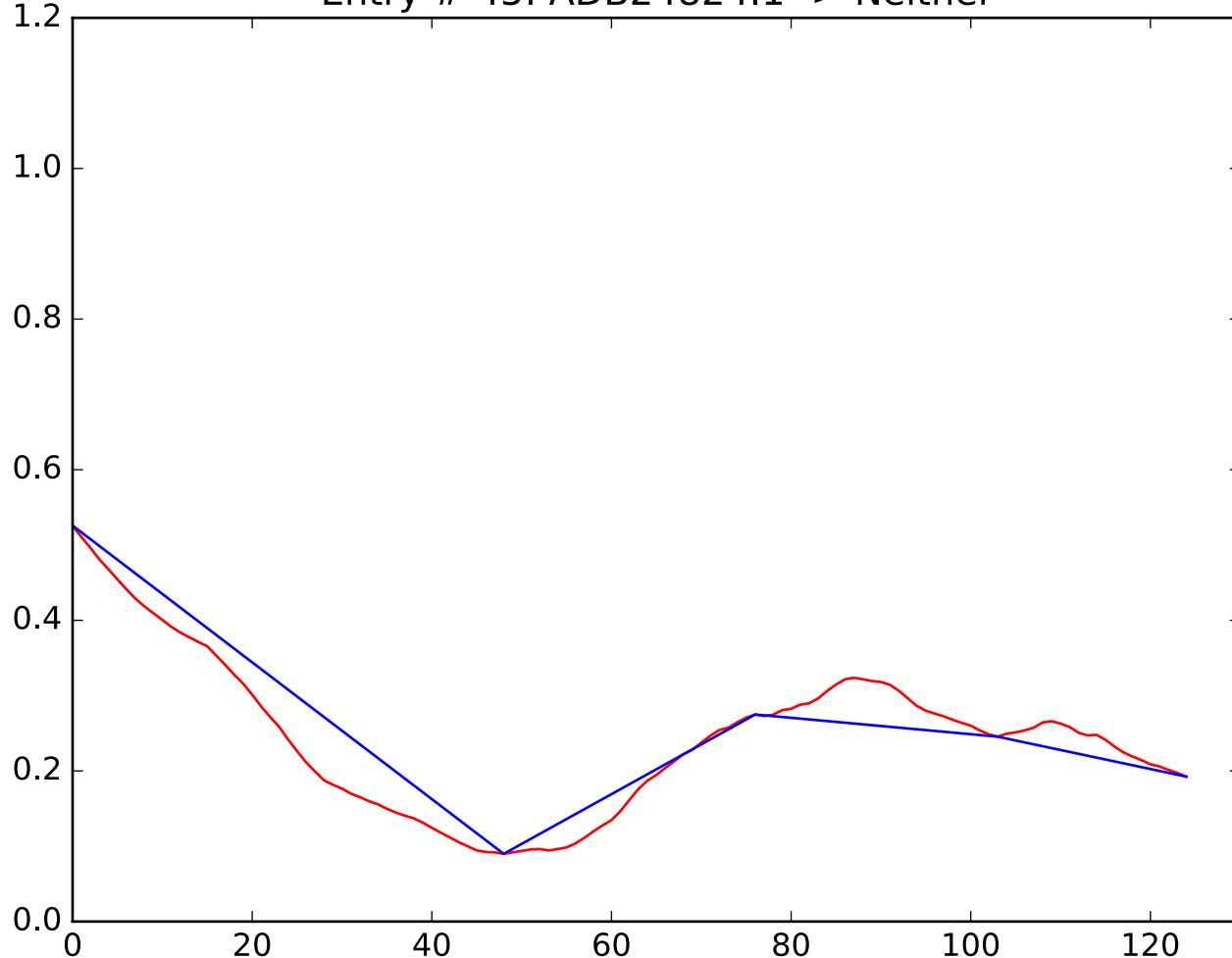
Entry # 43: YP_009126893.1 -> Neither



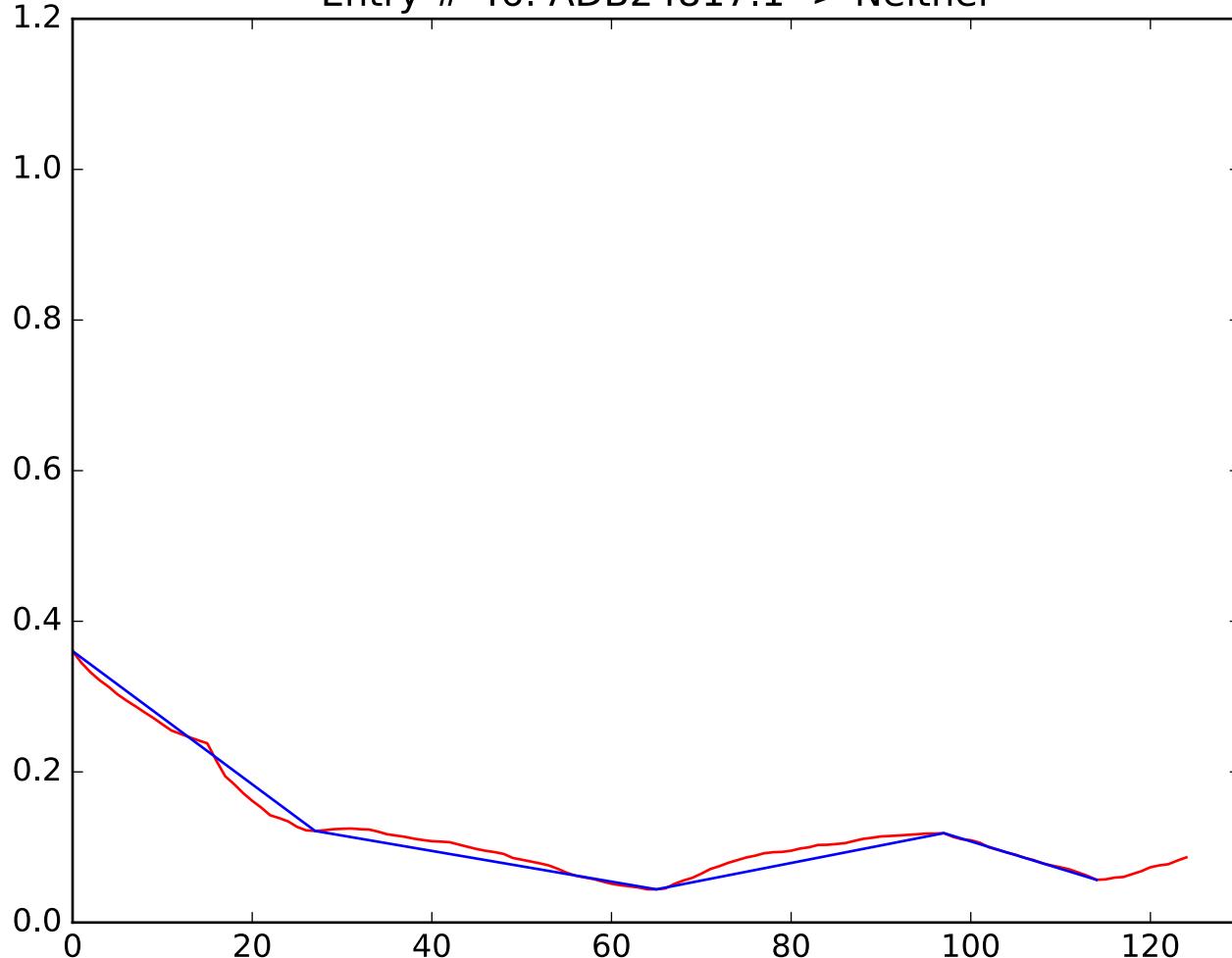
Entry # 44: YP_004376333.1 -> Neither



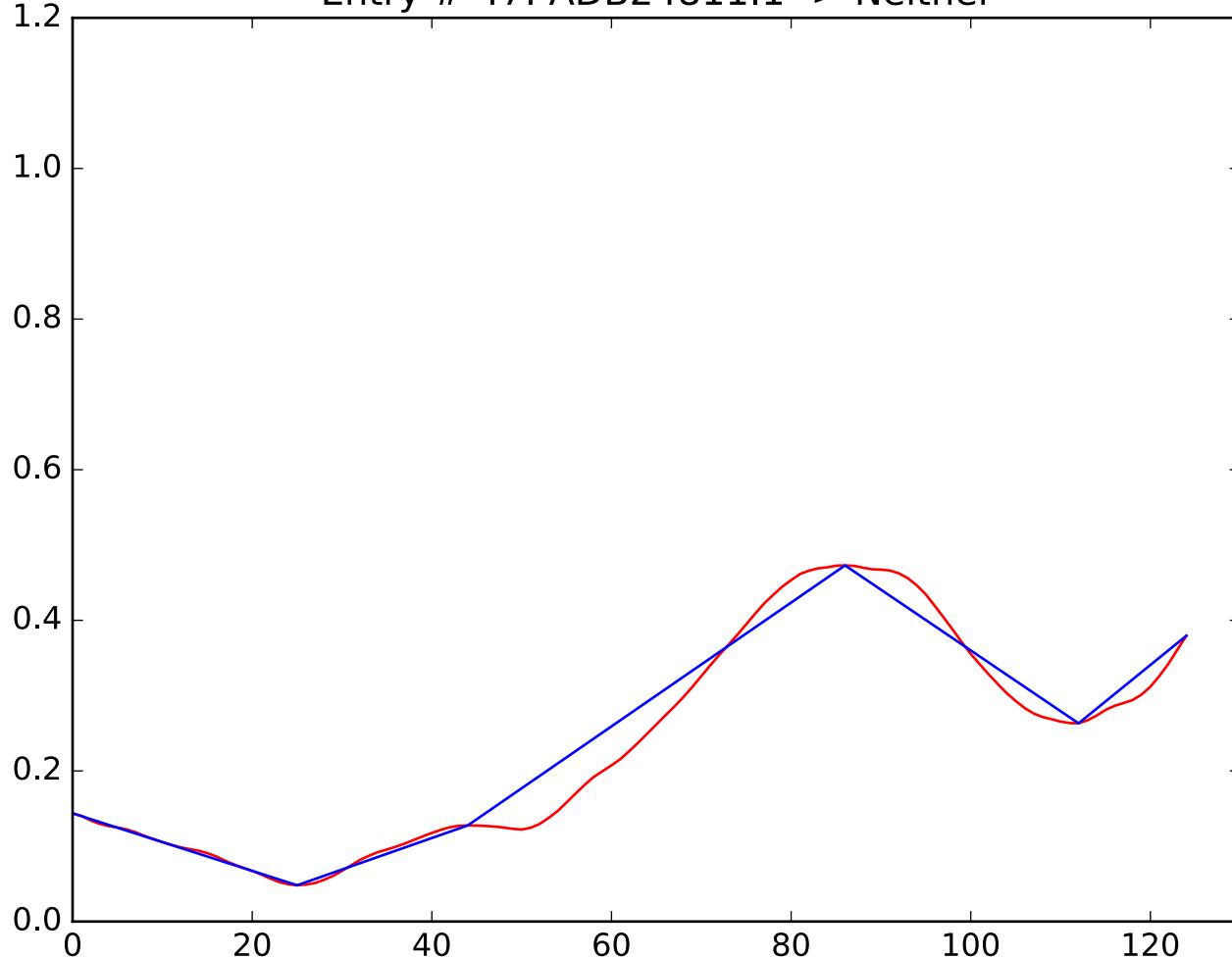
Entry # 45: ADB24824.1 -> Neither



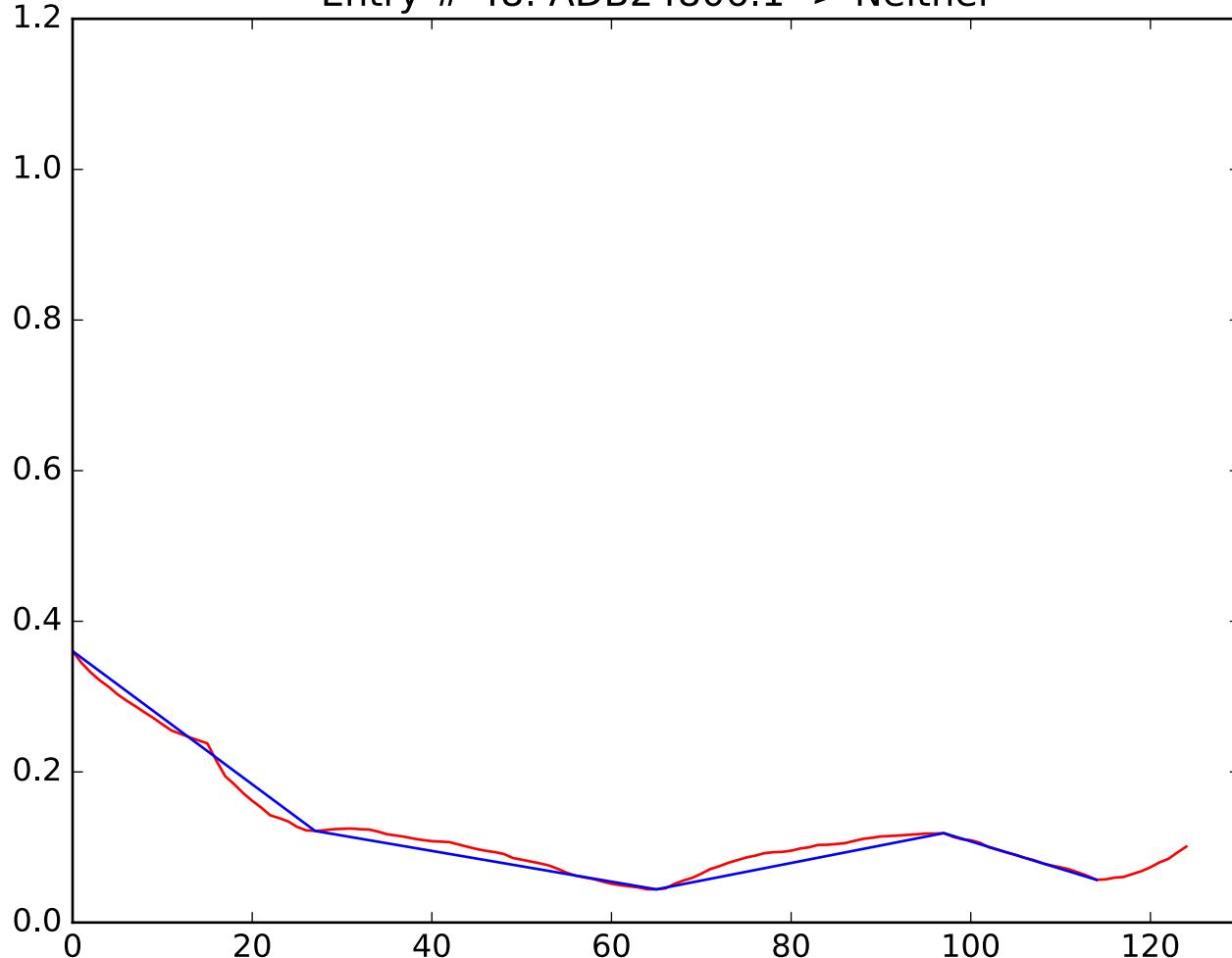
Entry # 46: ADB24817.1 -> Neither



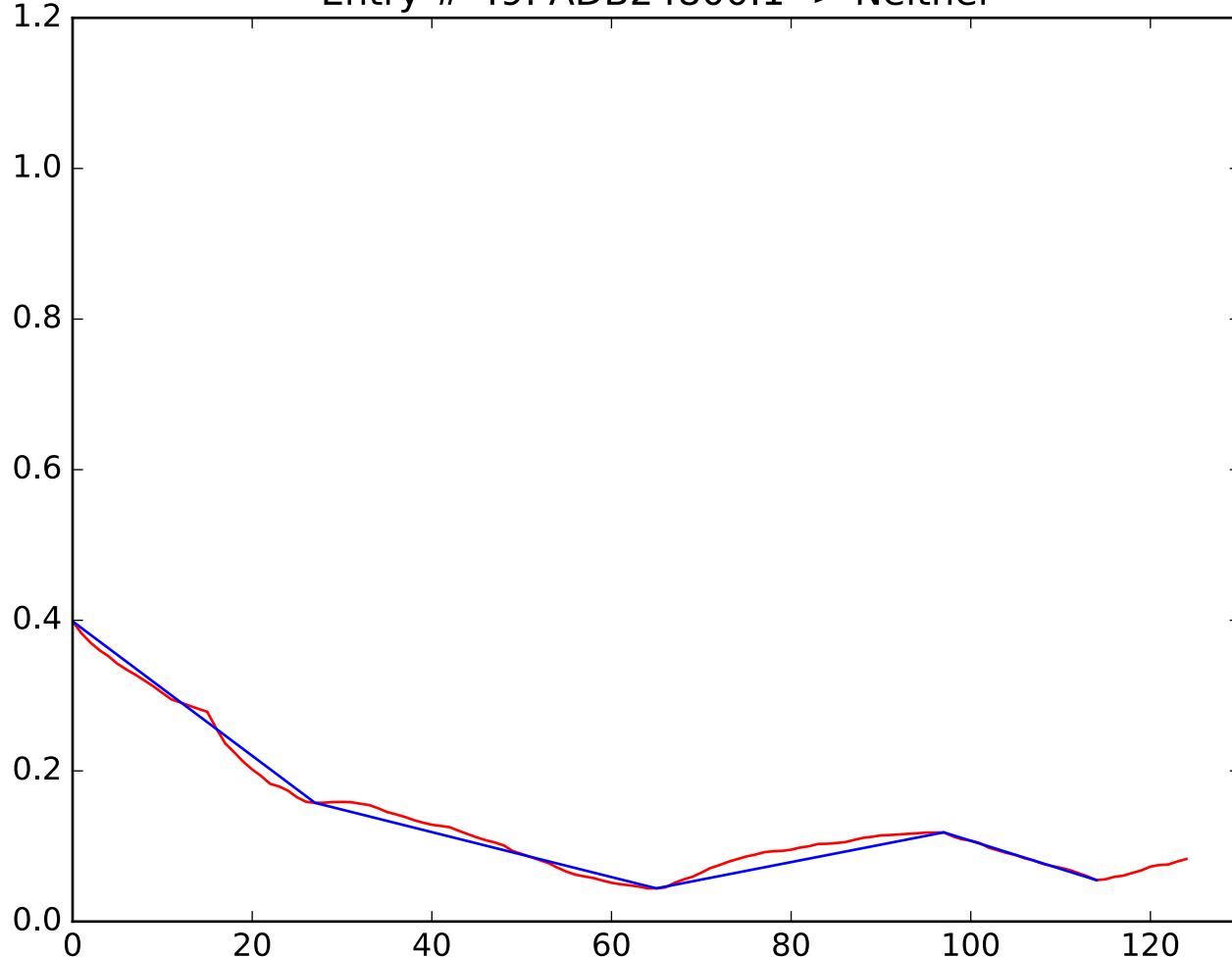
Entry # 47: ADB24811.1 -> Neither



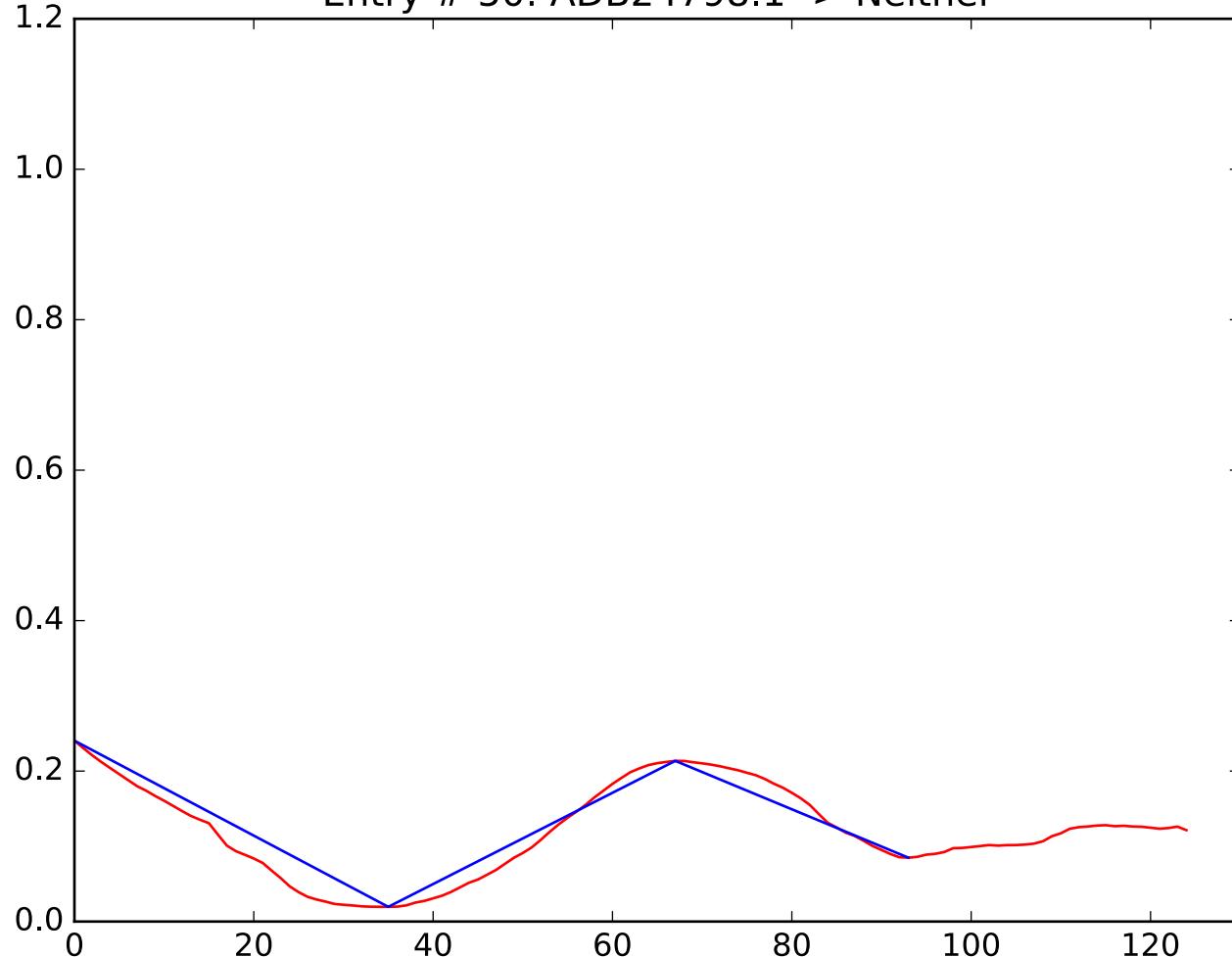
Entry # 48: ADB24806.1 -> Neither



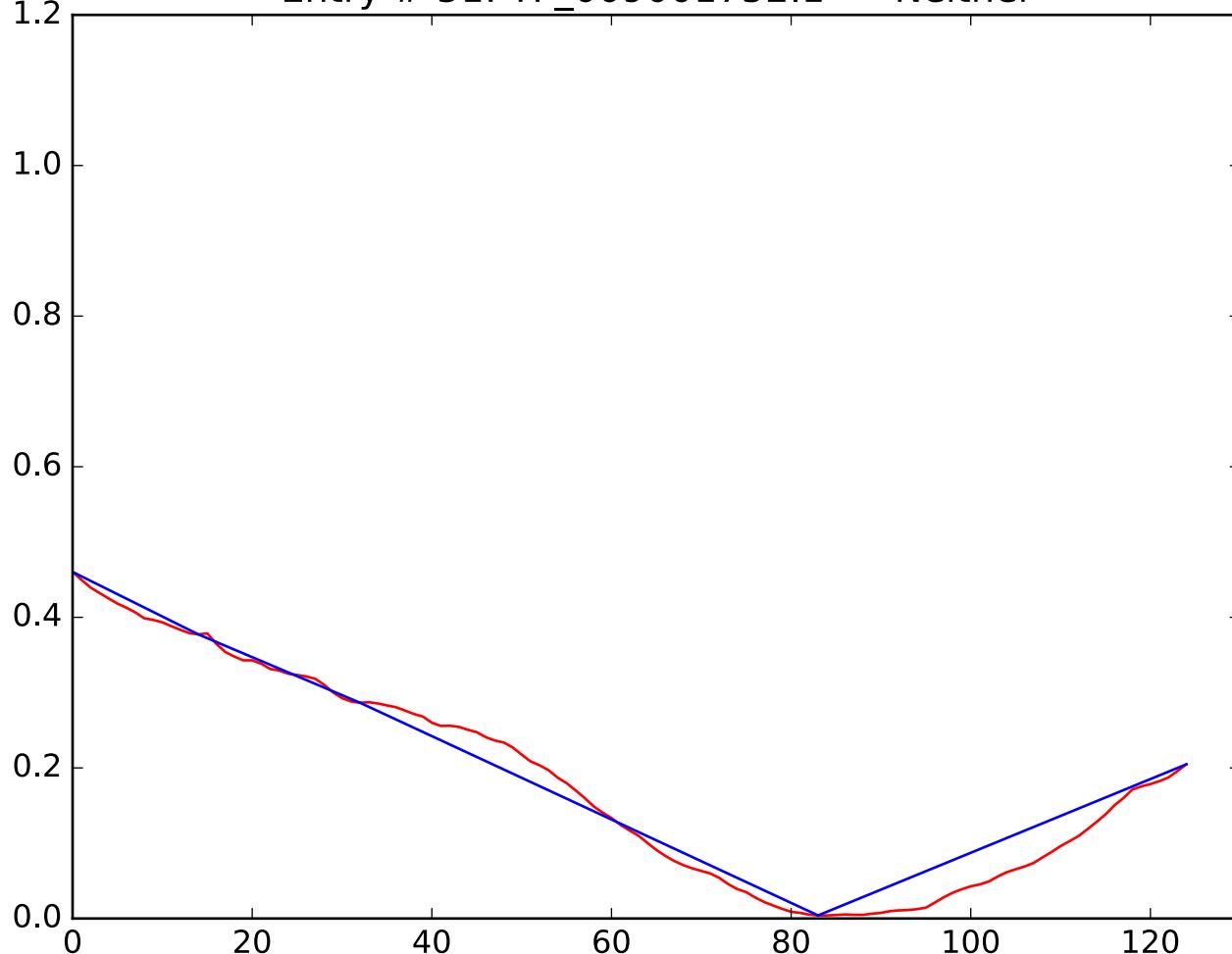
Entry # 49: ADB24800.1 -> Neither



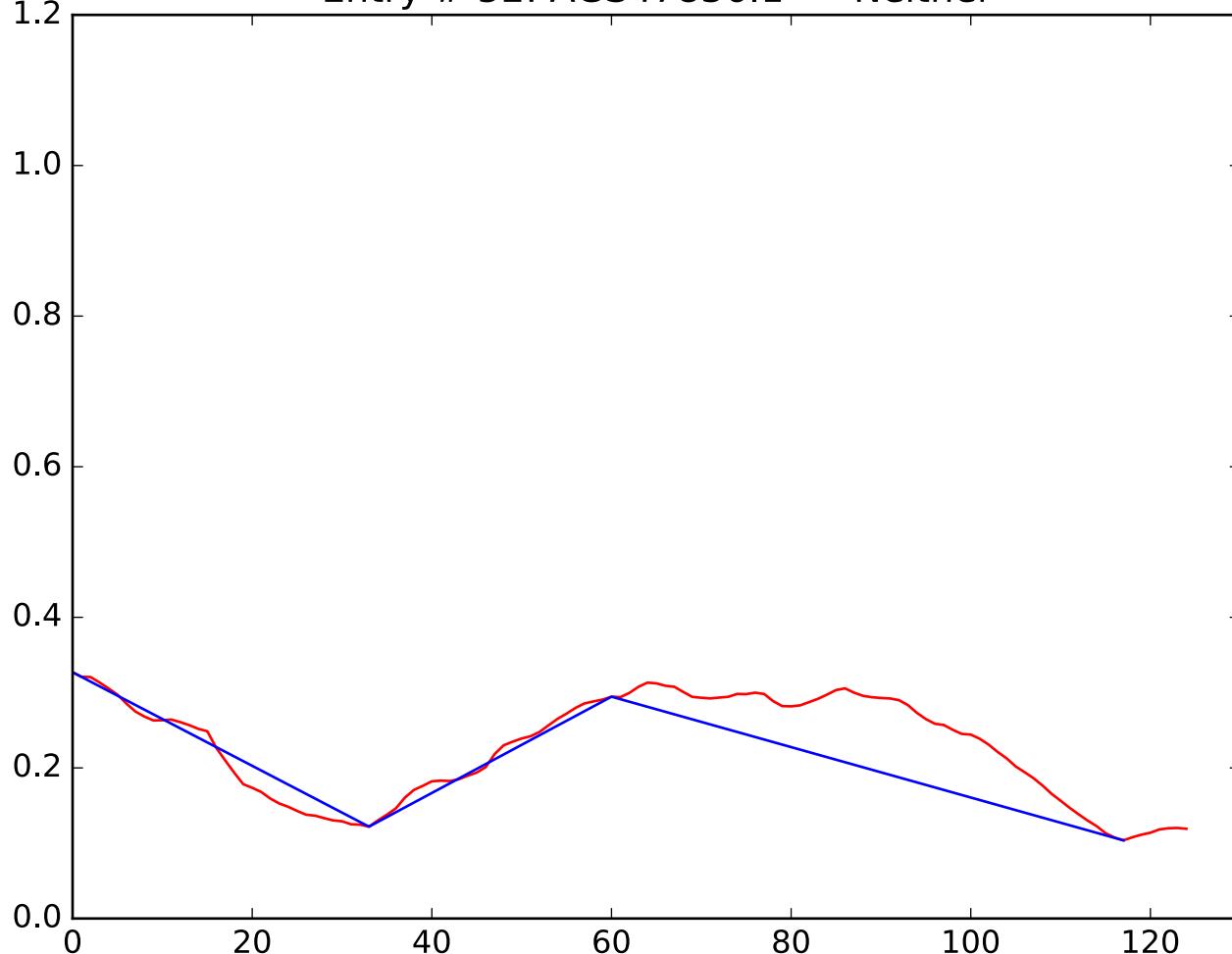
Entry # 50: ADB24798.1 -> Neither



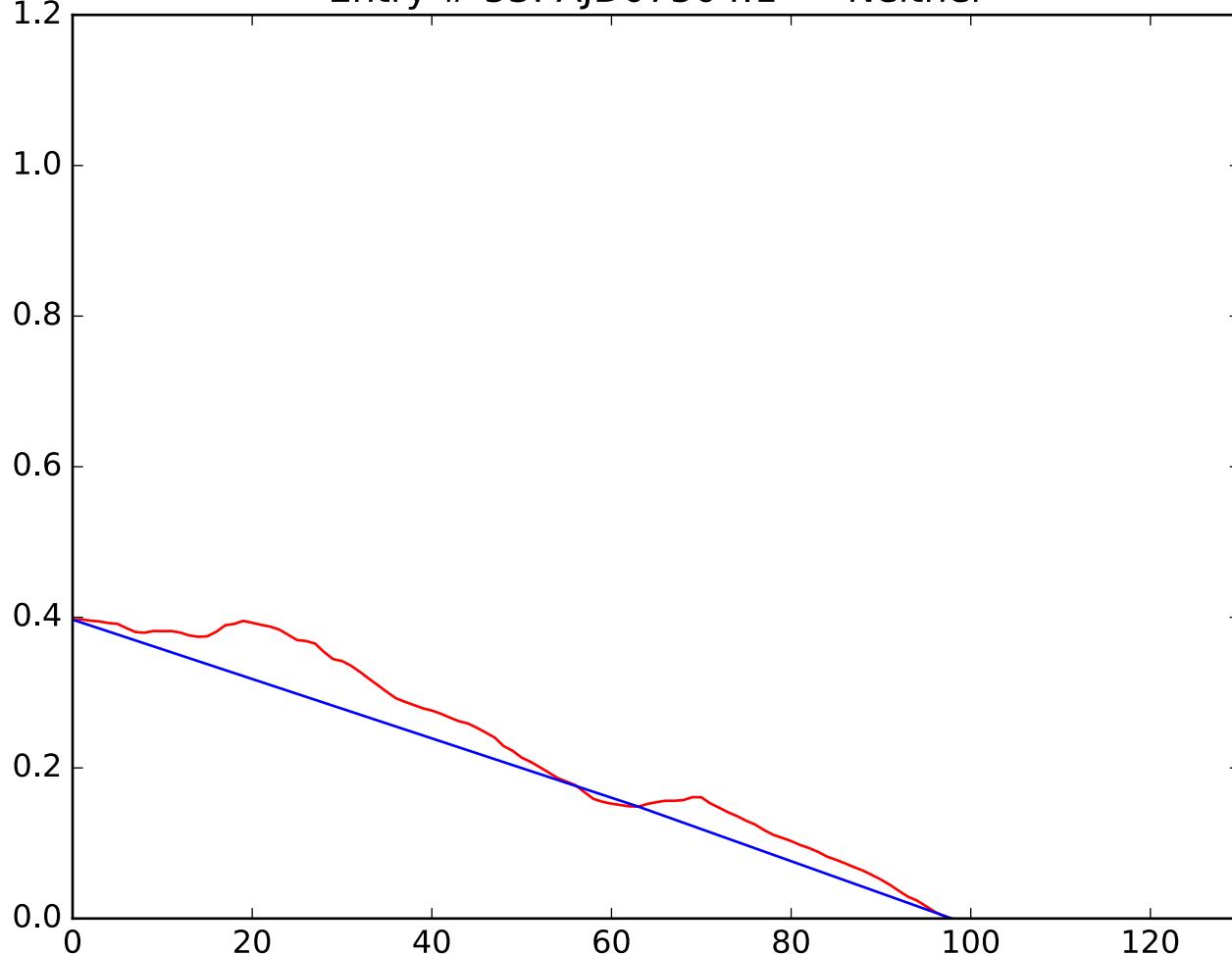
Entry # 51: YP_009001752.1 -> Neither



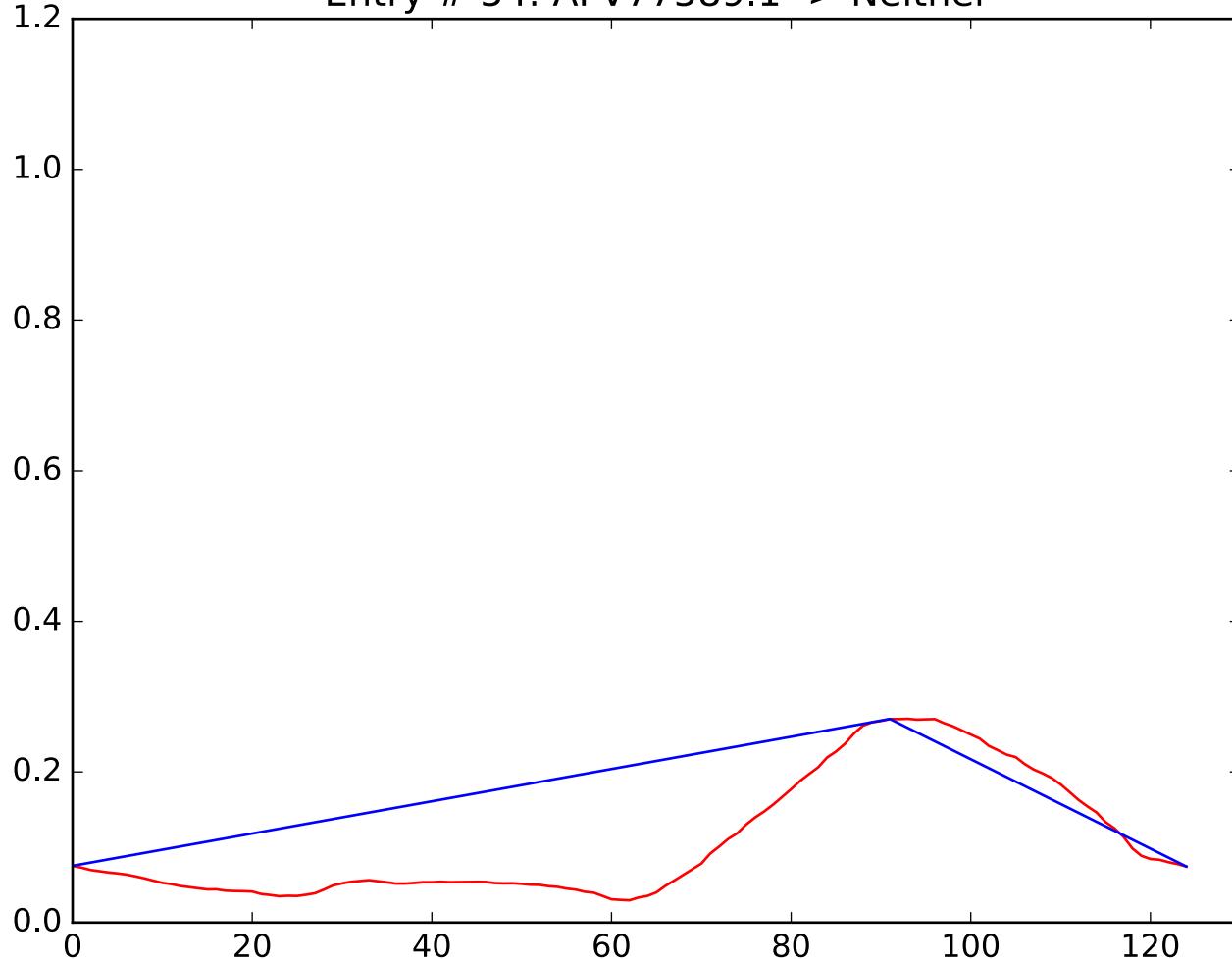
Entry # 52: AGS47836.1 -> Neither



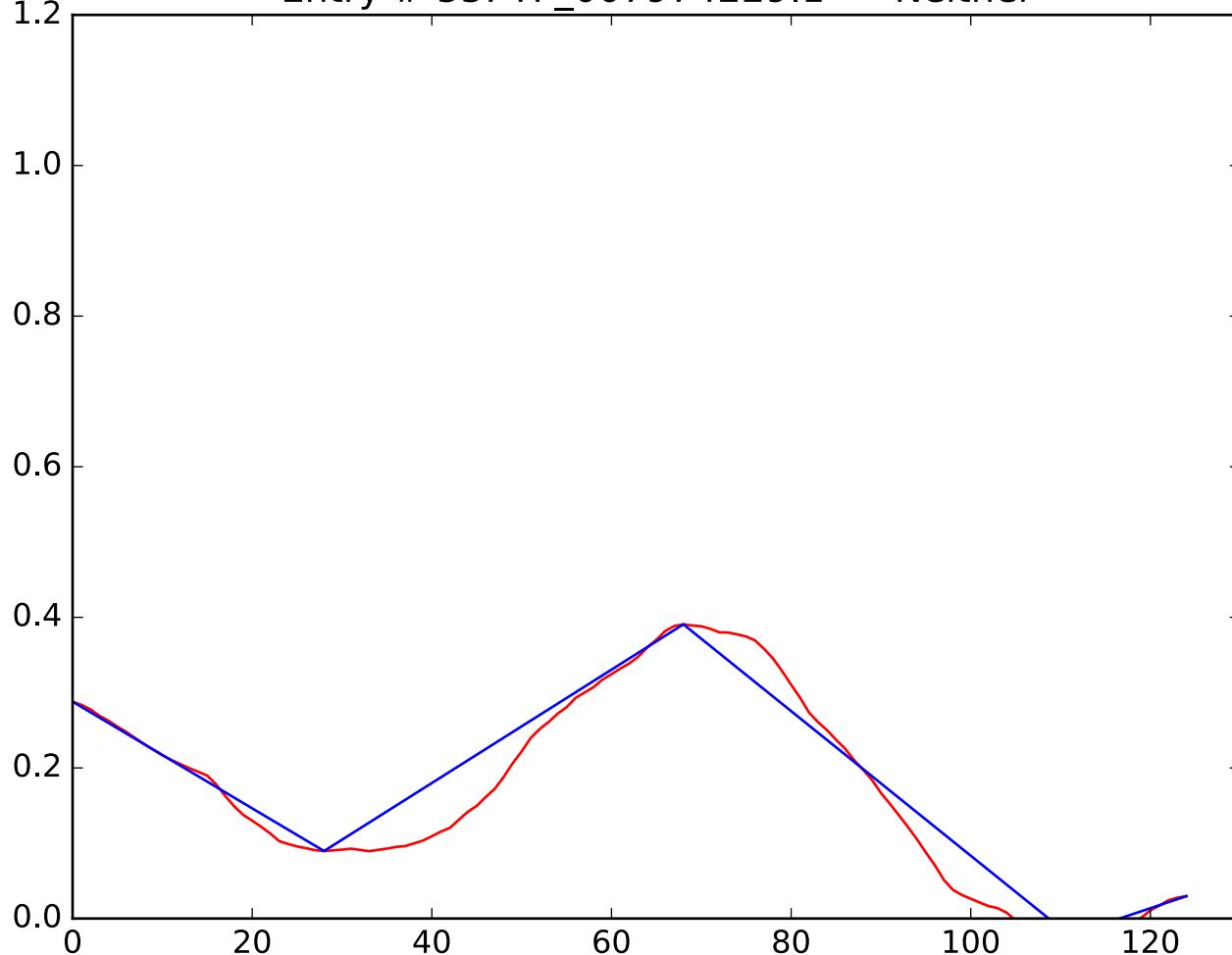
Entry # 53: AJD07504.1 -> Neither



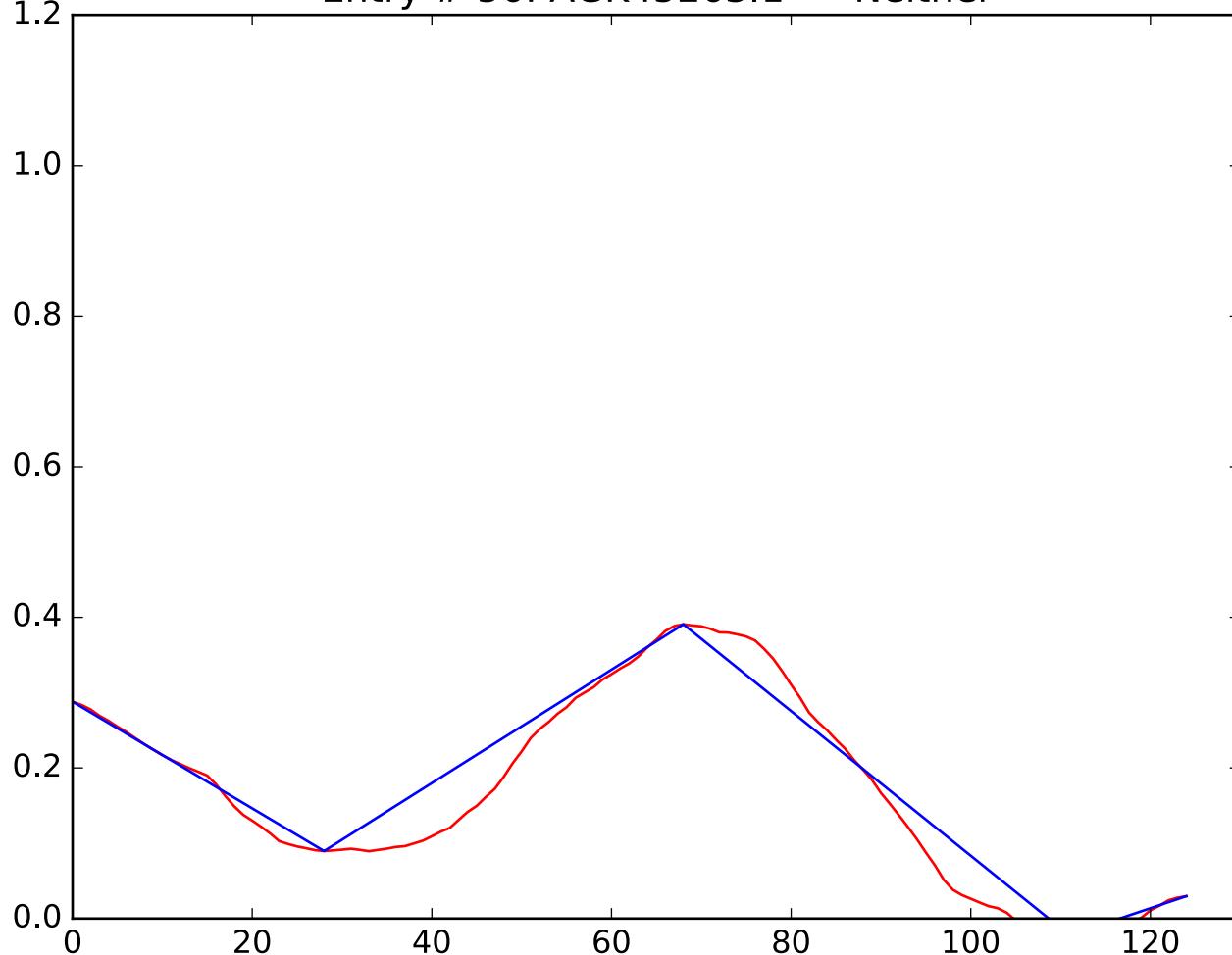
Entry # 54: AFV77589.1 -> Neither



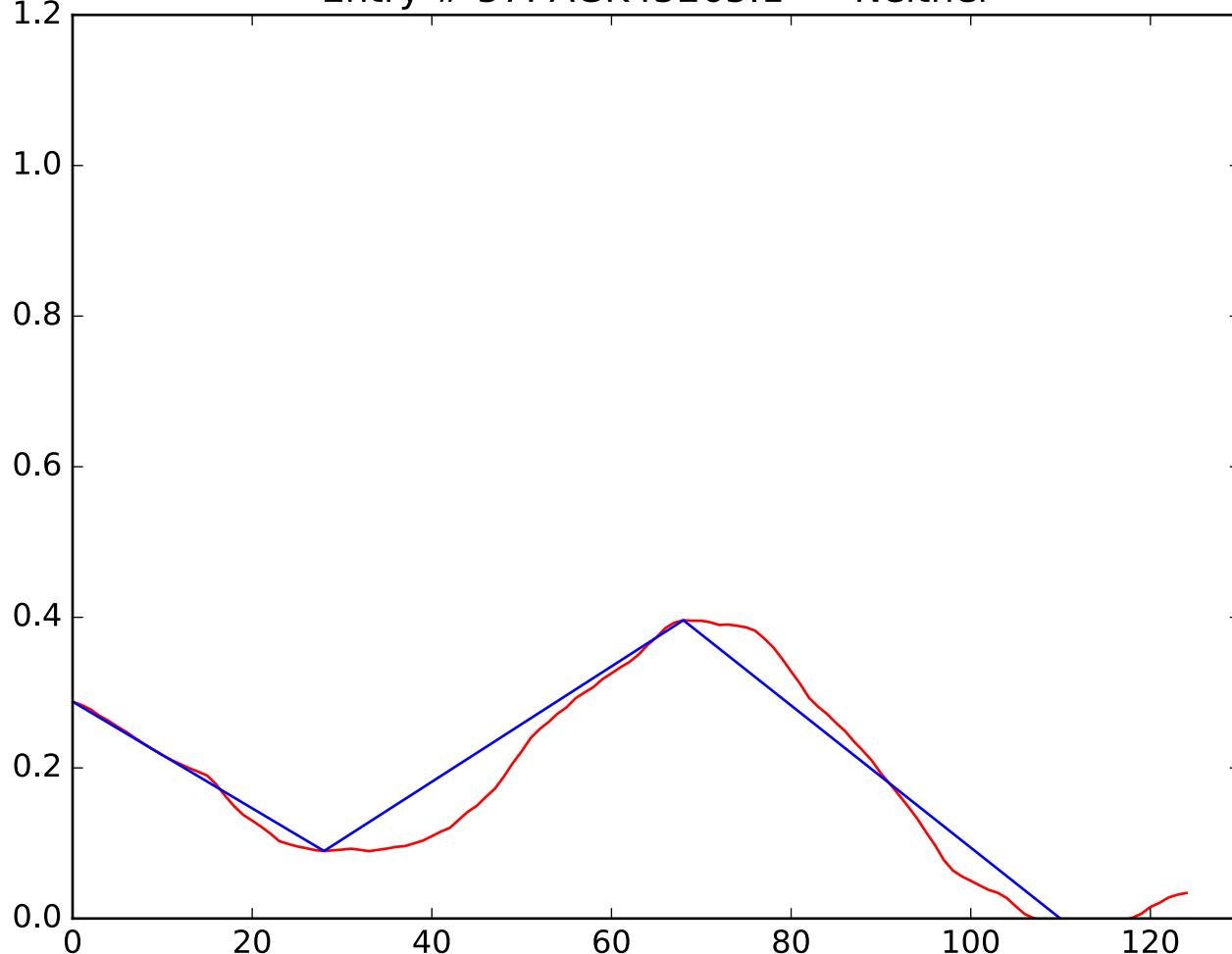
Entry # 55: YP_007974229.1 -> Neither



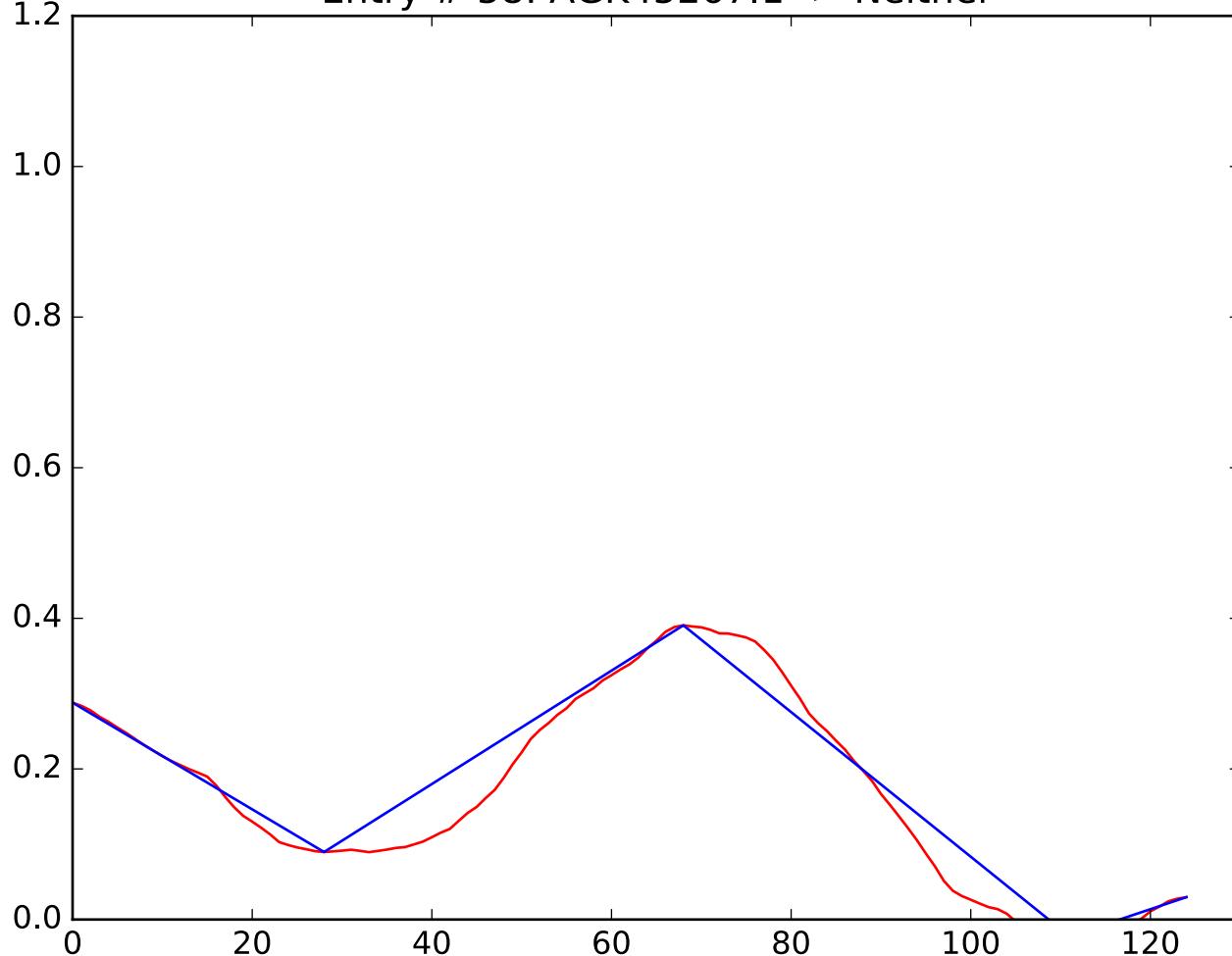
Entry # 56: AGK45263.1 -> Neither



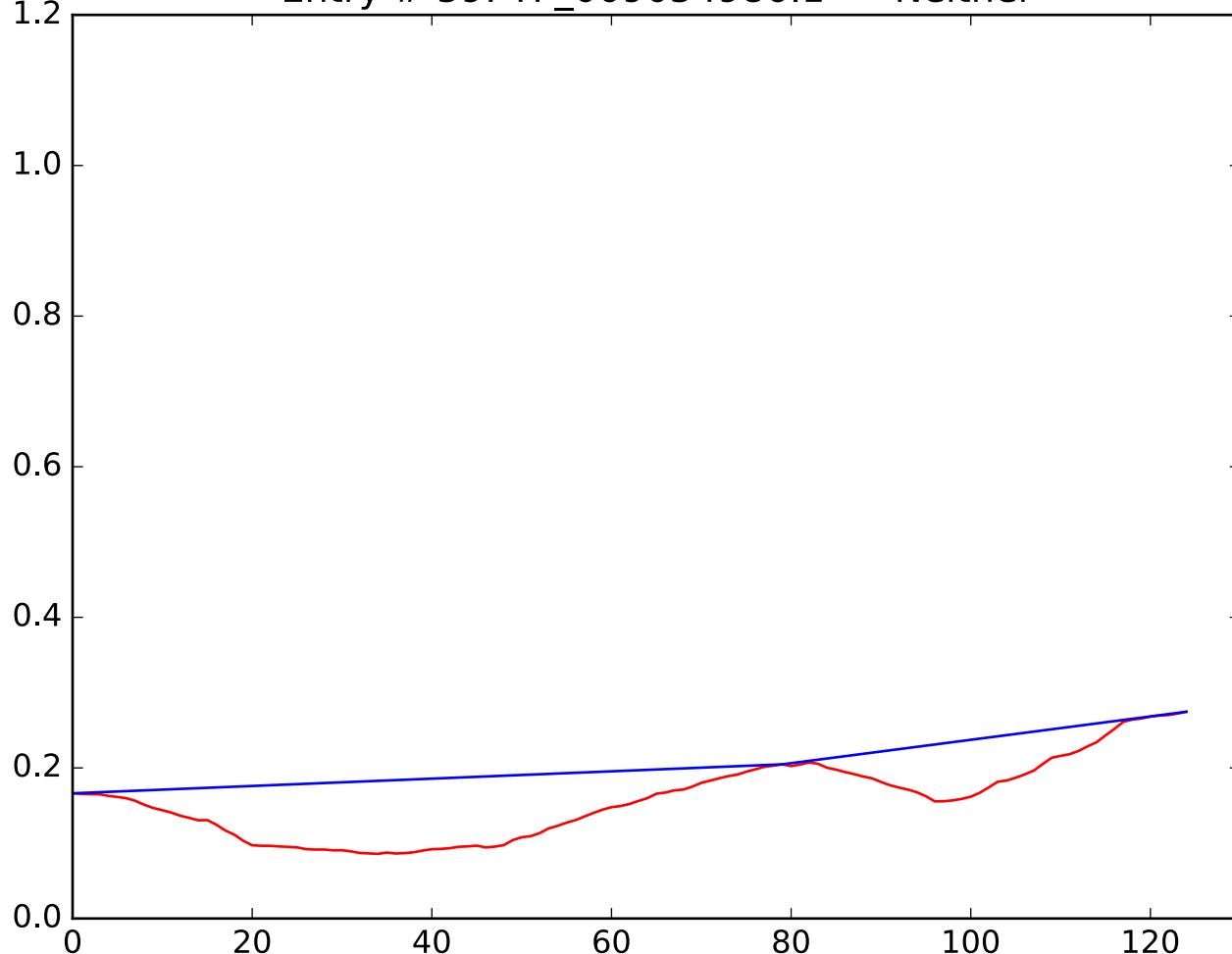
Entry # 57: AGK45265.1 -> Neither



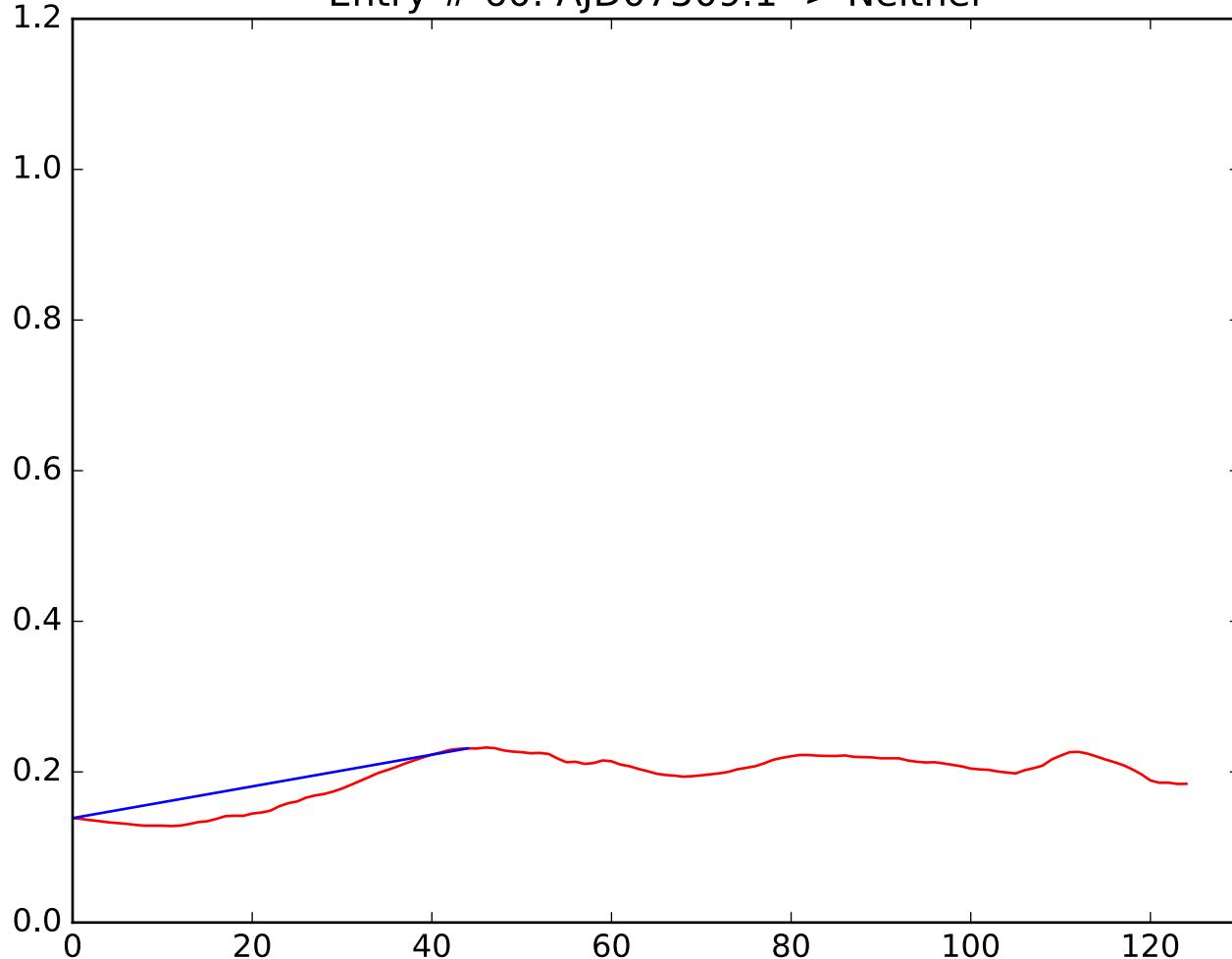
Entry # 58: AGK45267.1 -> Neither



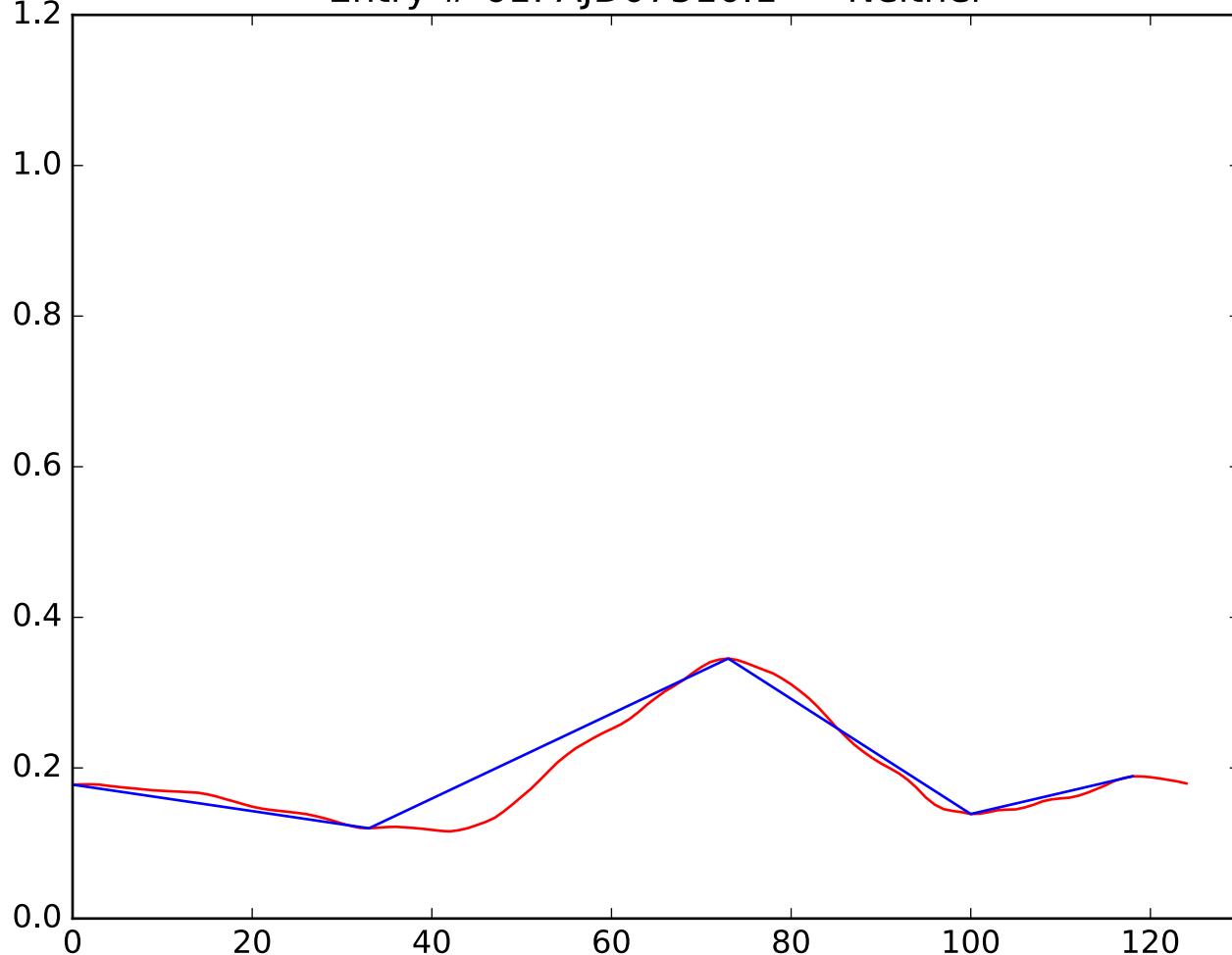
Entry # 59: YP_009054986.1 -> Neither



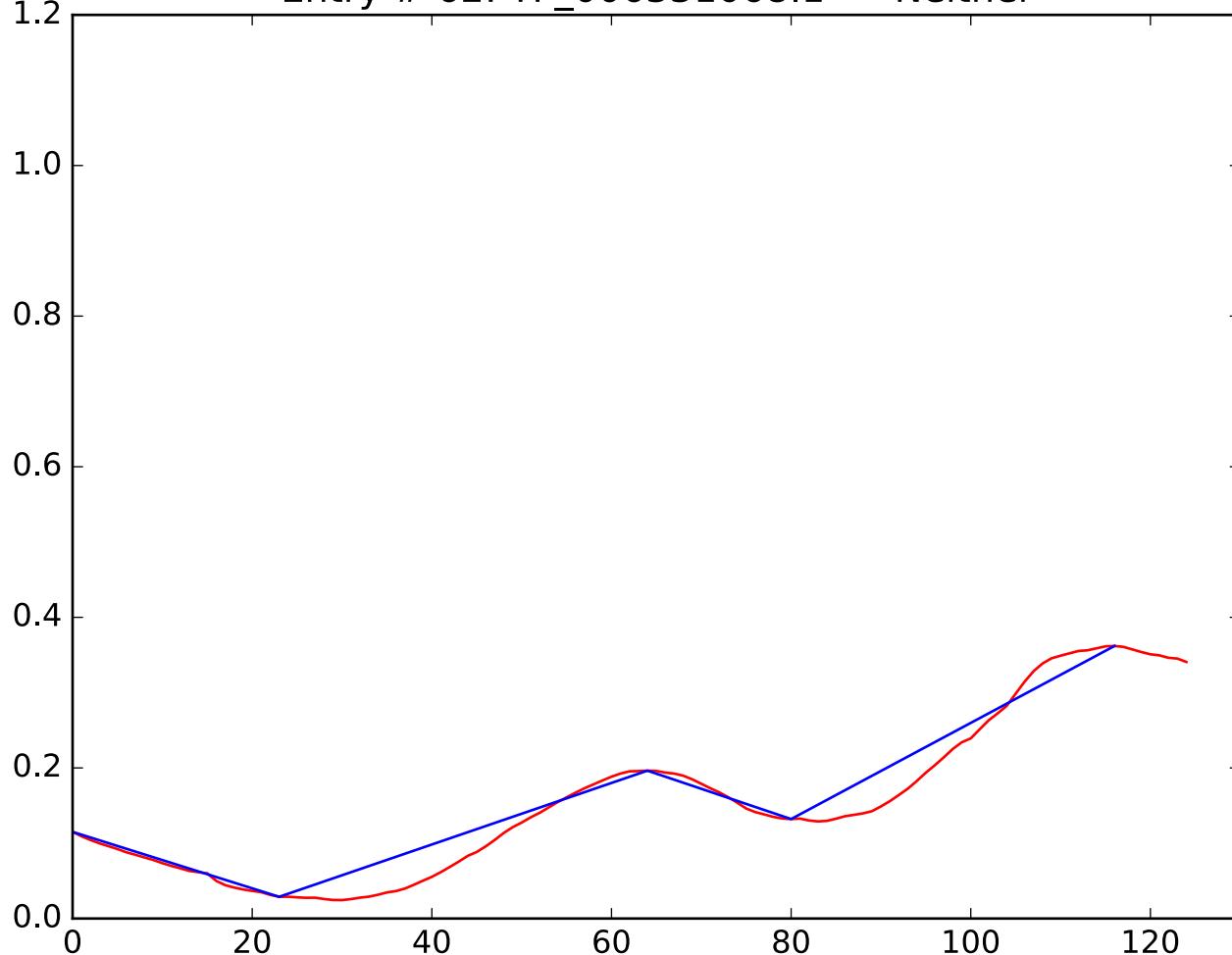
Entry # 60: AJD07509.1 -> Neither



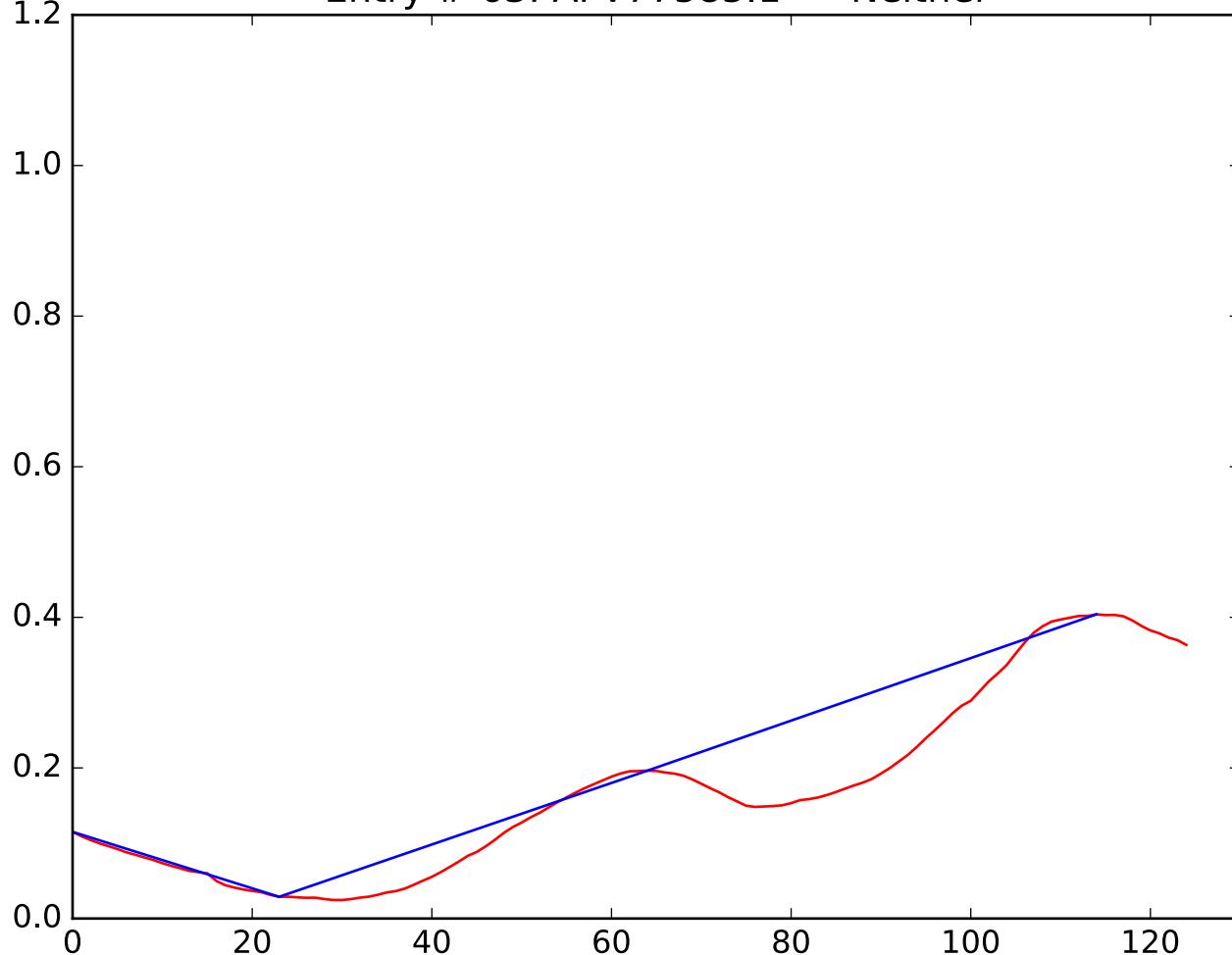
Entry # 61: AJD07510.1 -> Neither



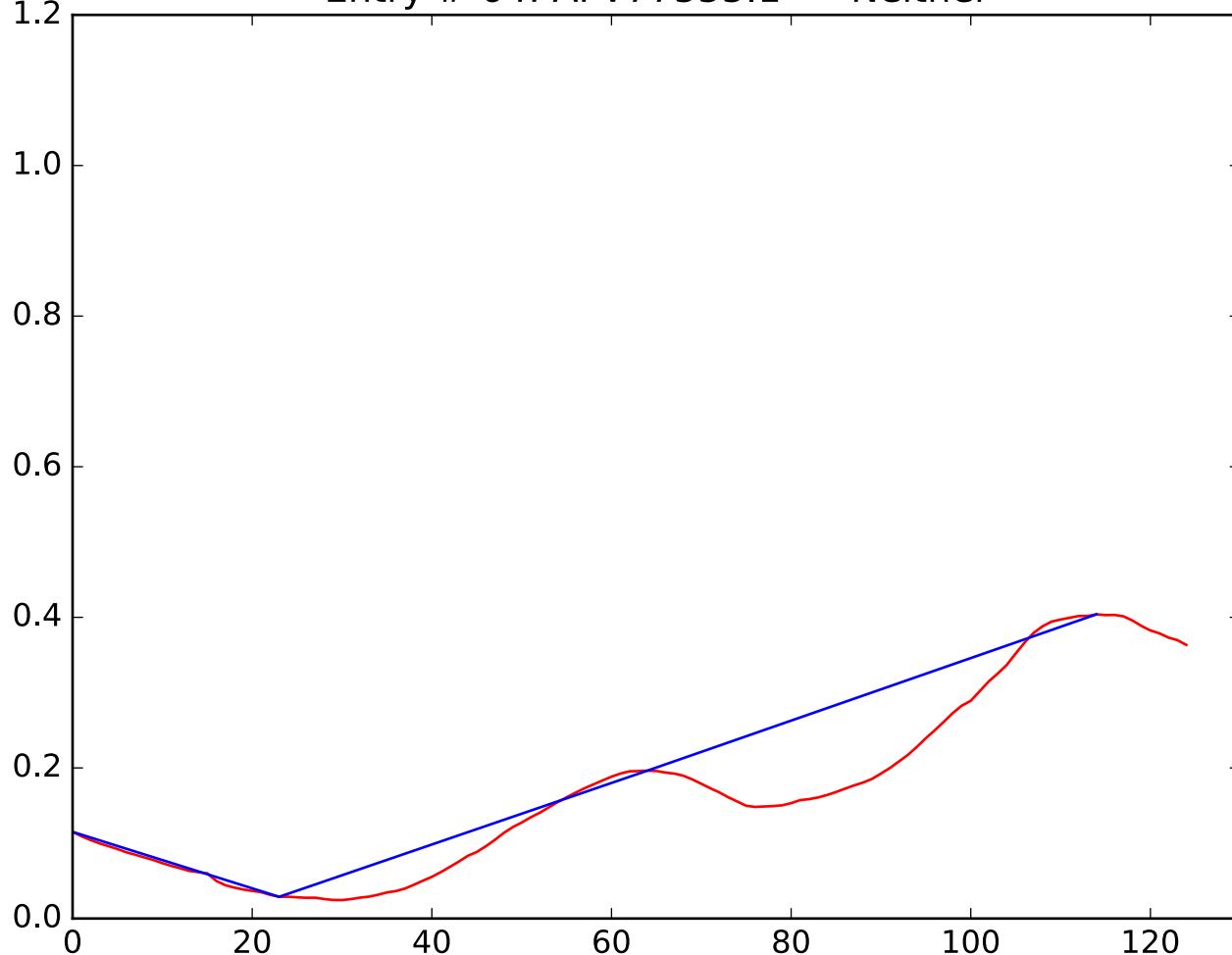
Entry # 62: YP_006331068.1 -> Neither



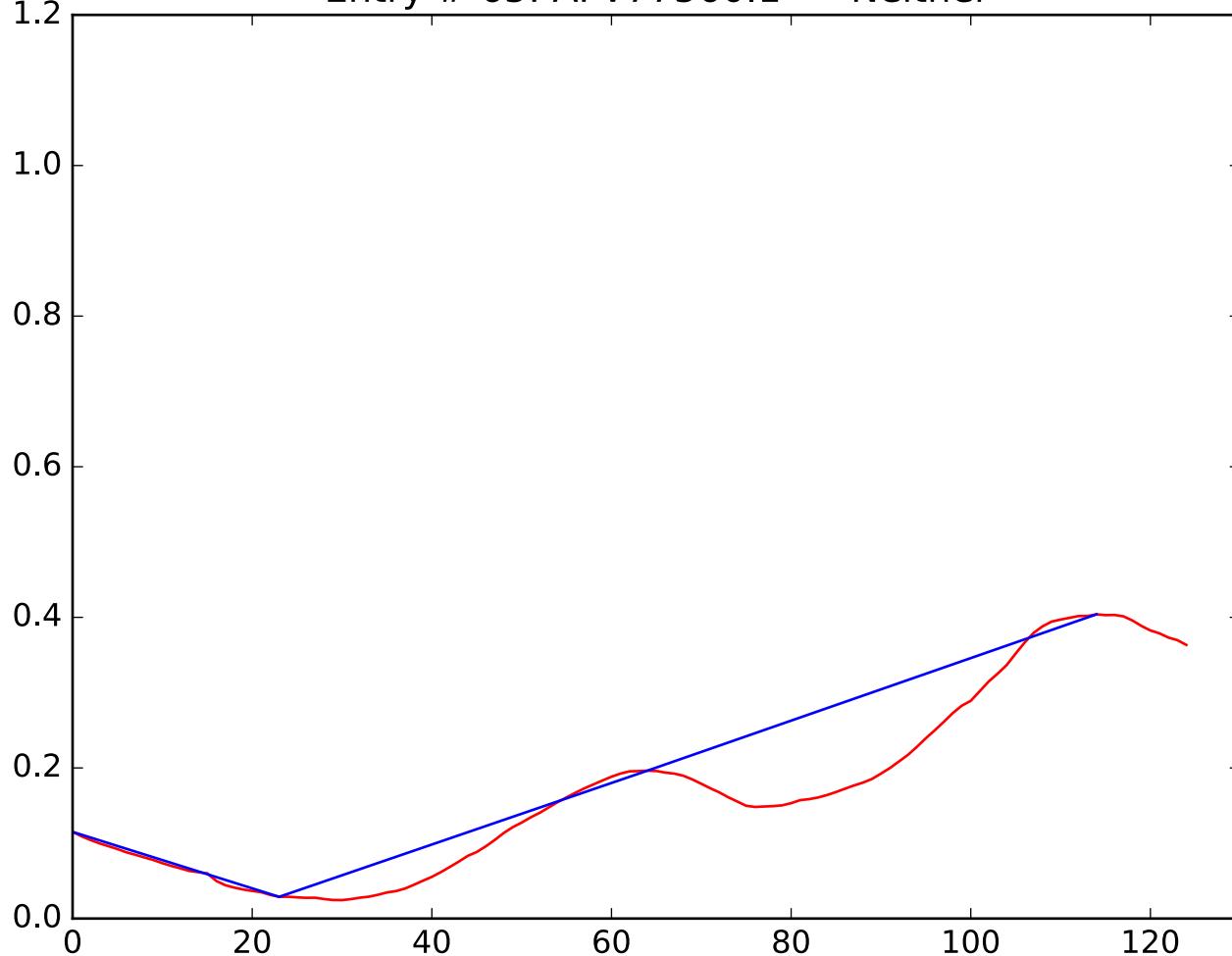
Entry # 63: AFV77585.1 -> Neither



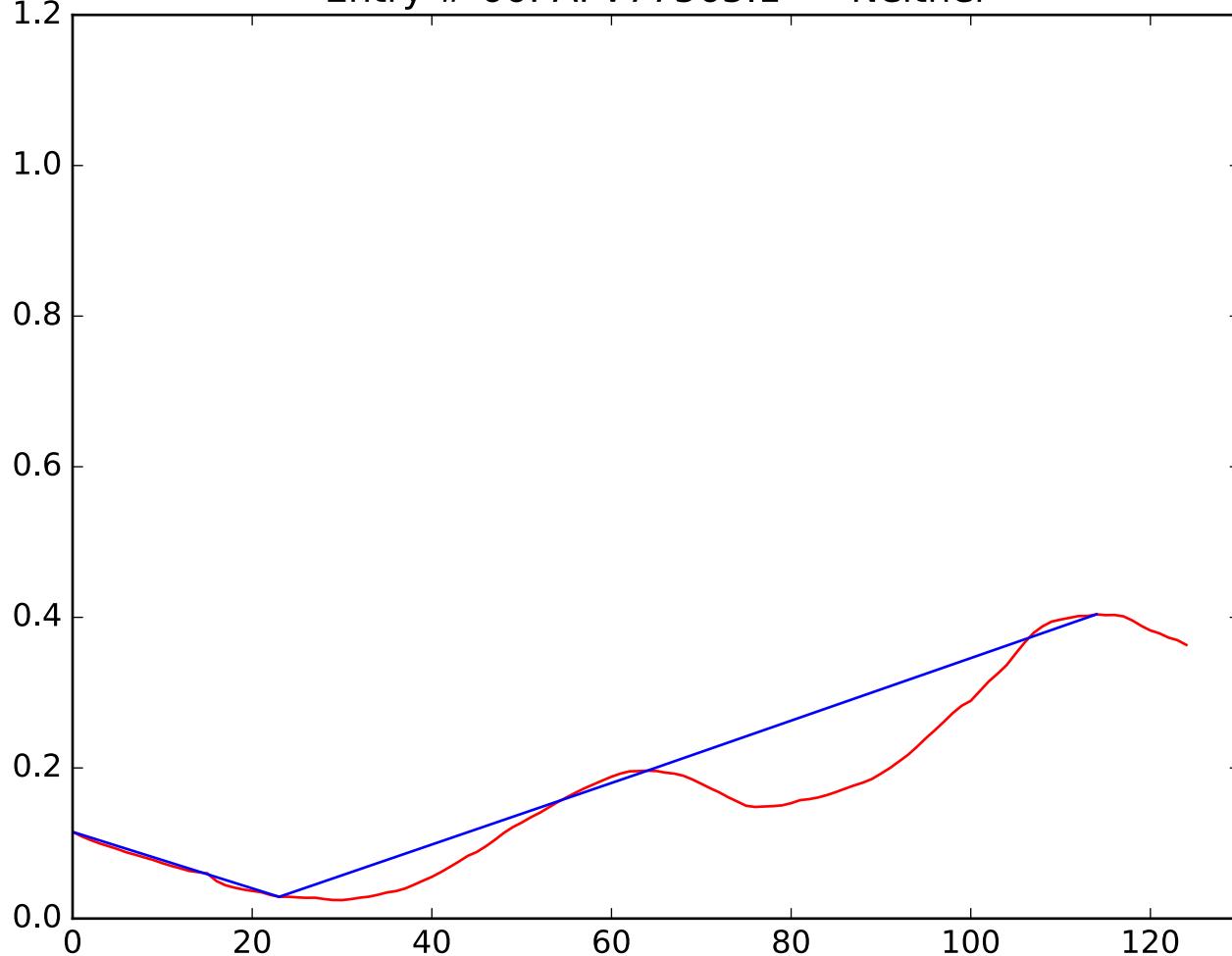
Entry # 64: AFV77555.1 -> Neither



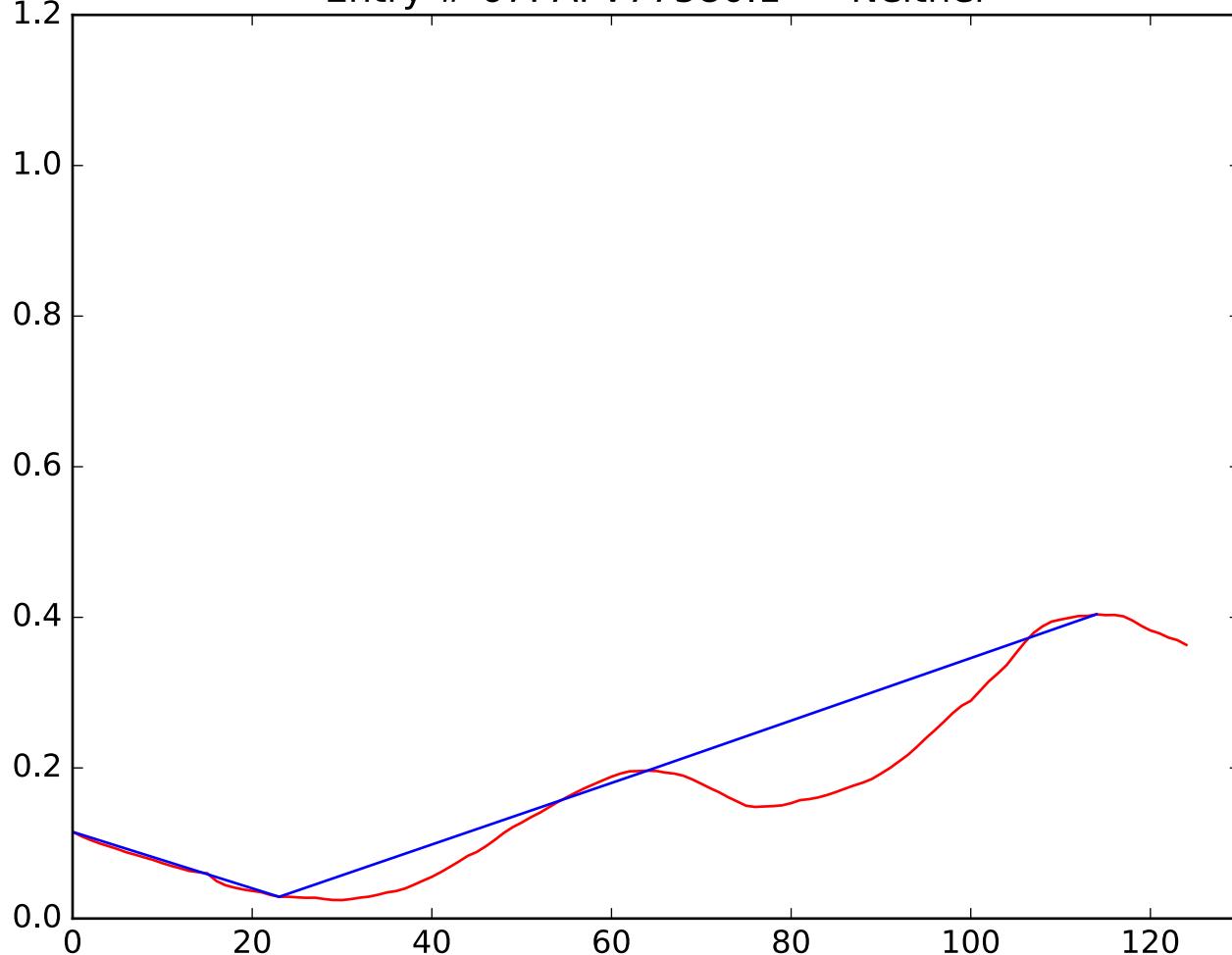
Entry # 65: AFV77560.1 -> Neither



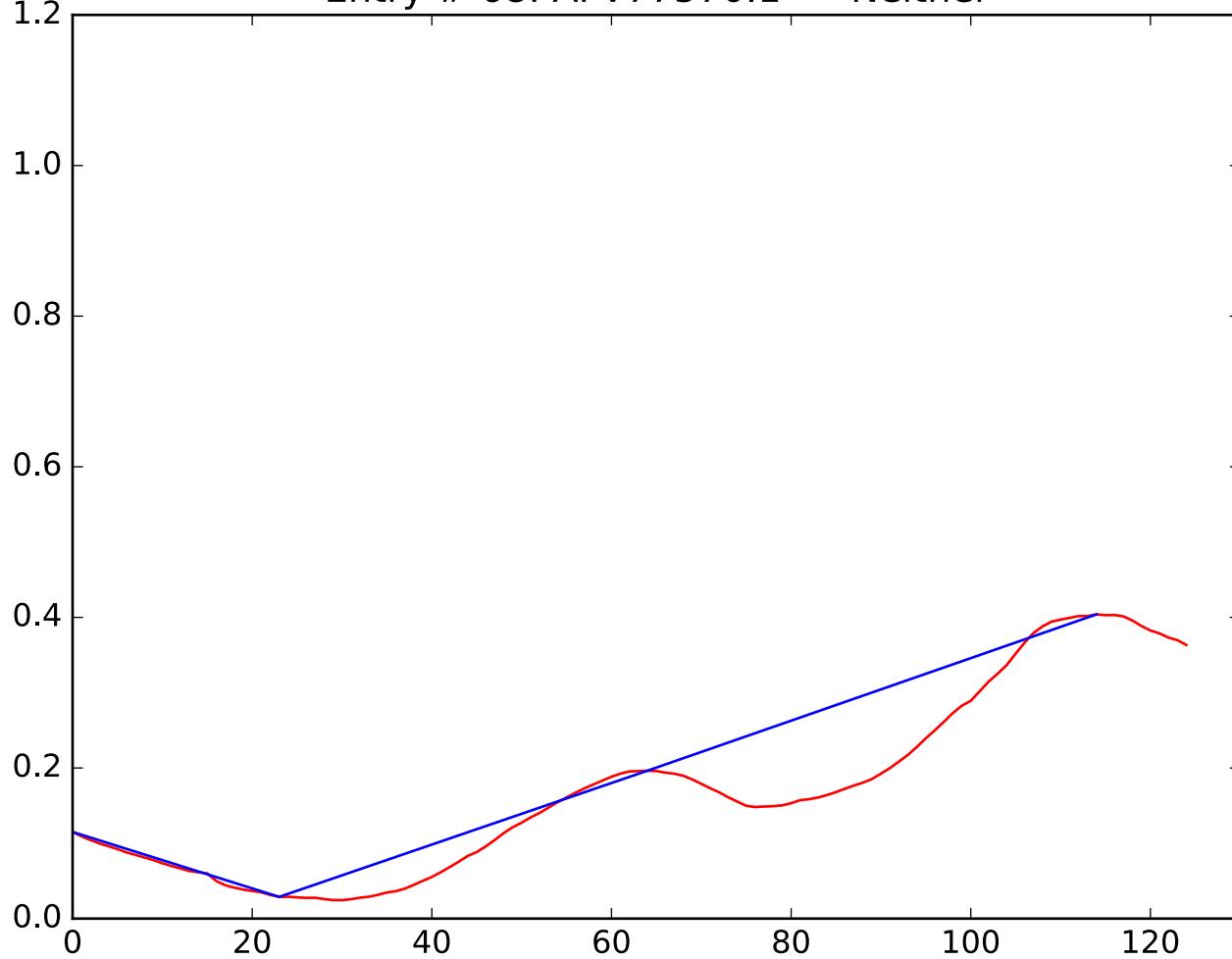
Entry # 66: AFV77565.1 -> Neither



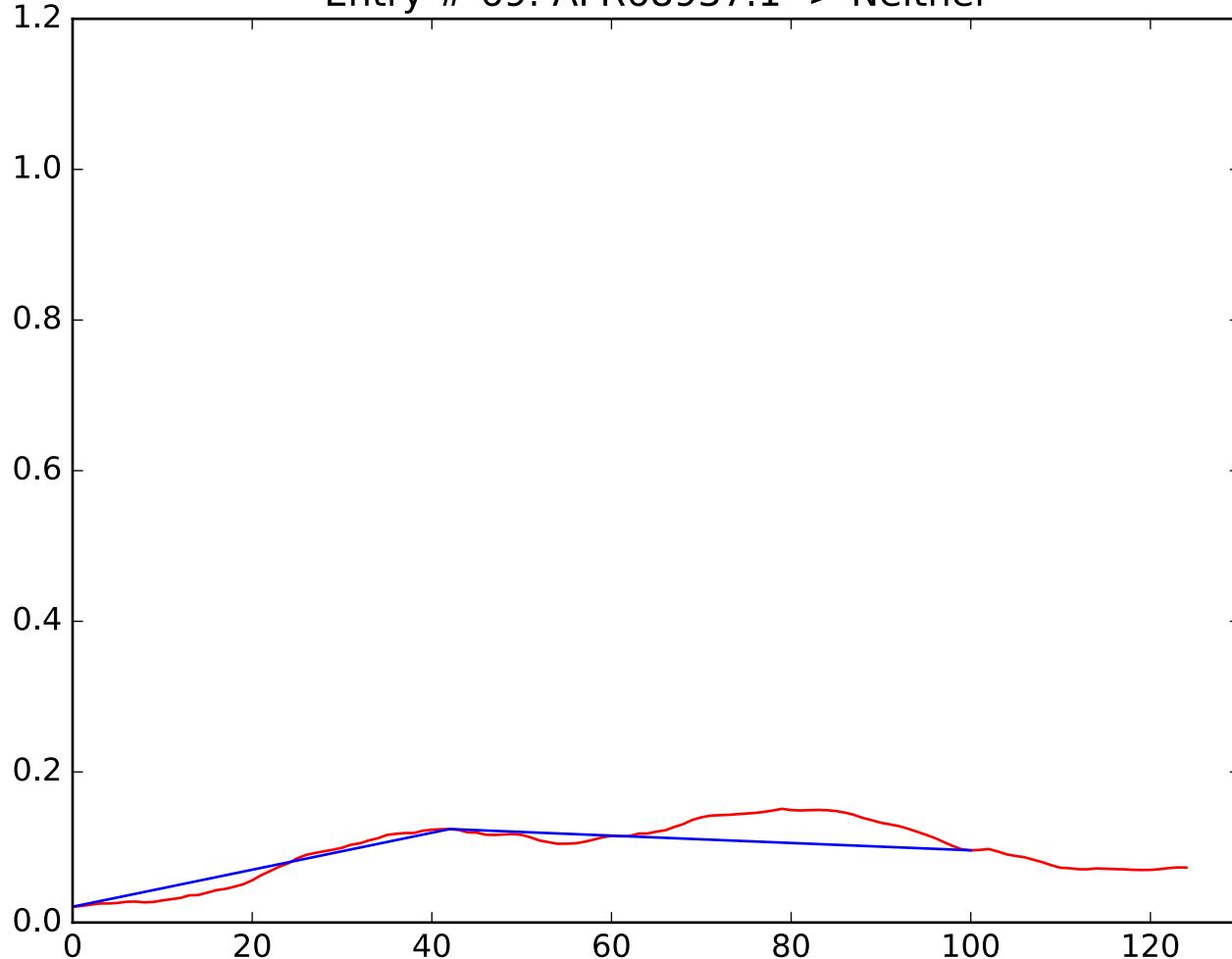
Entry # 67: AFV77580.1 -> Neither



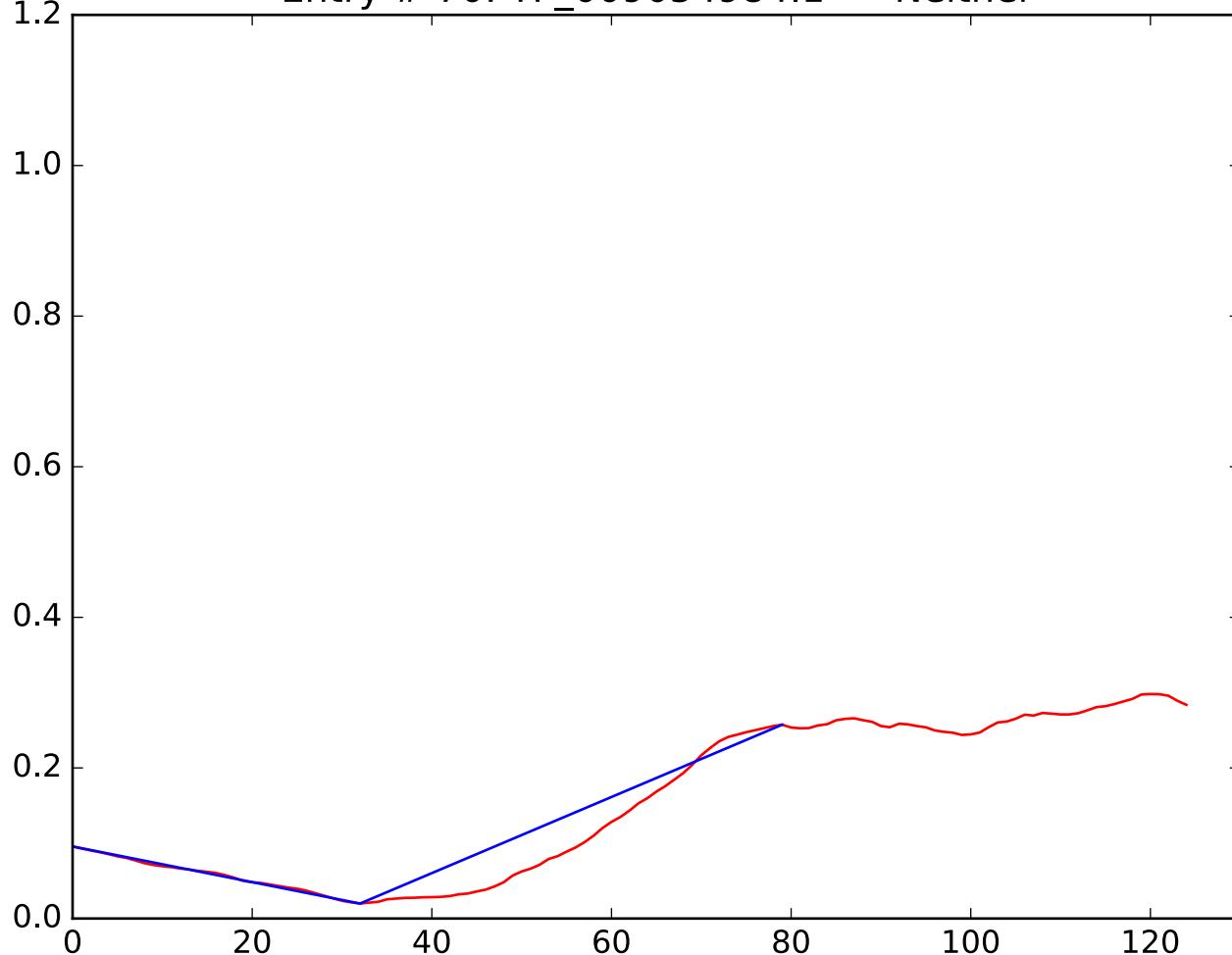
Entry # 68: AFV77570.1 -> Neither



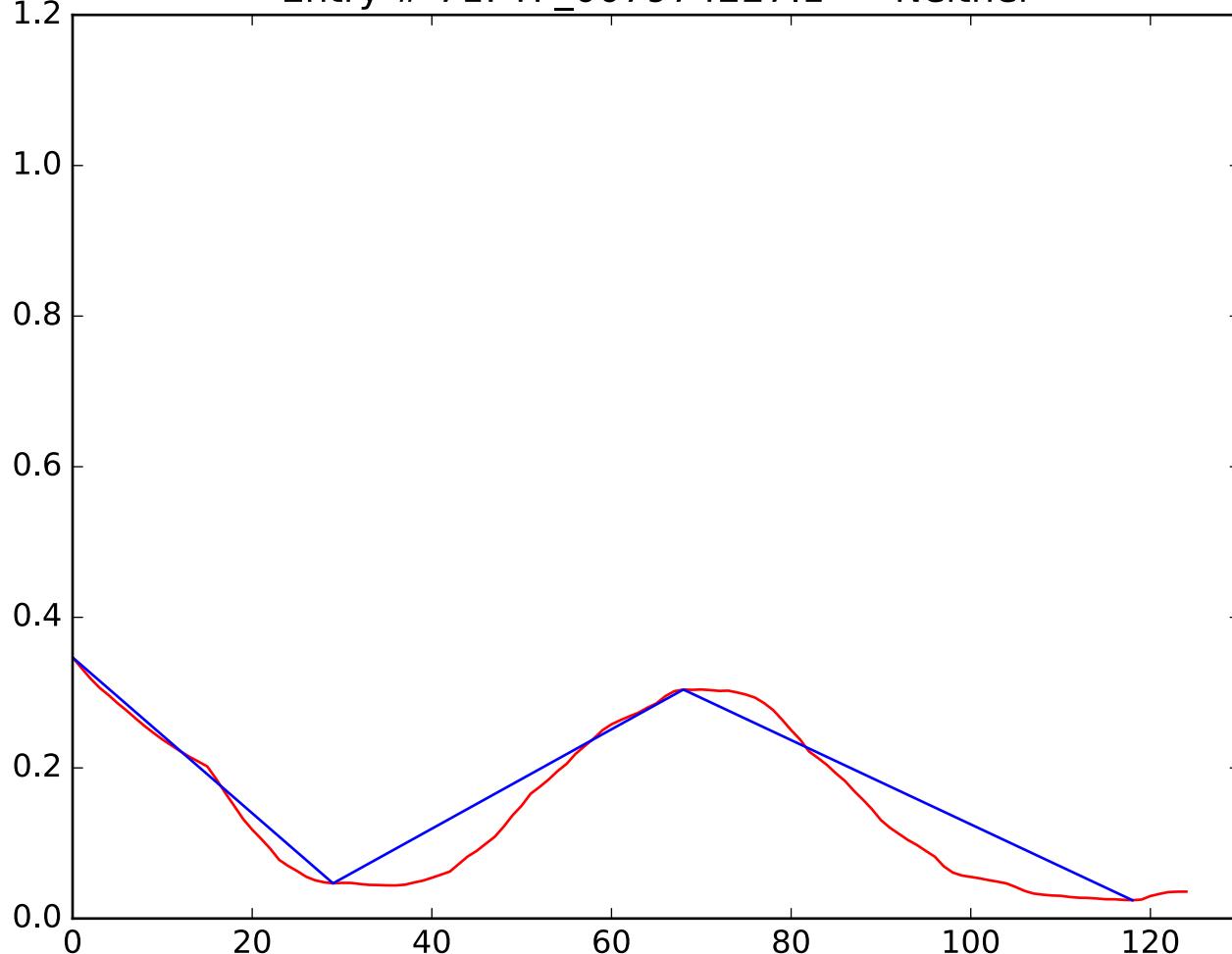
Entry # 69: AFR68937.1 -> Neither



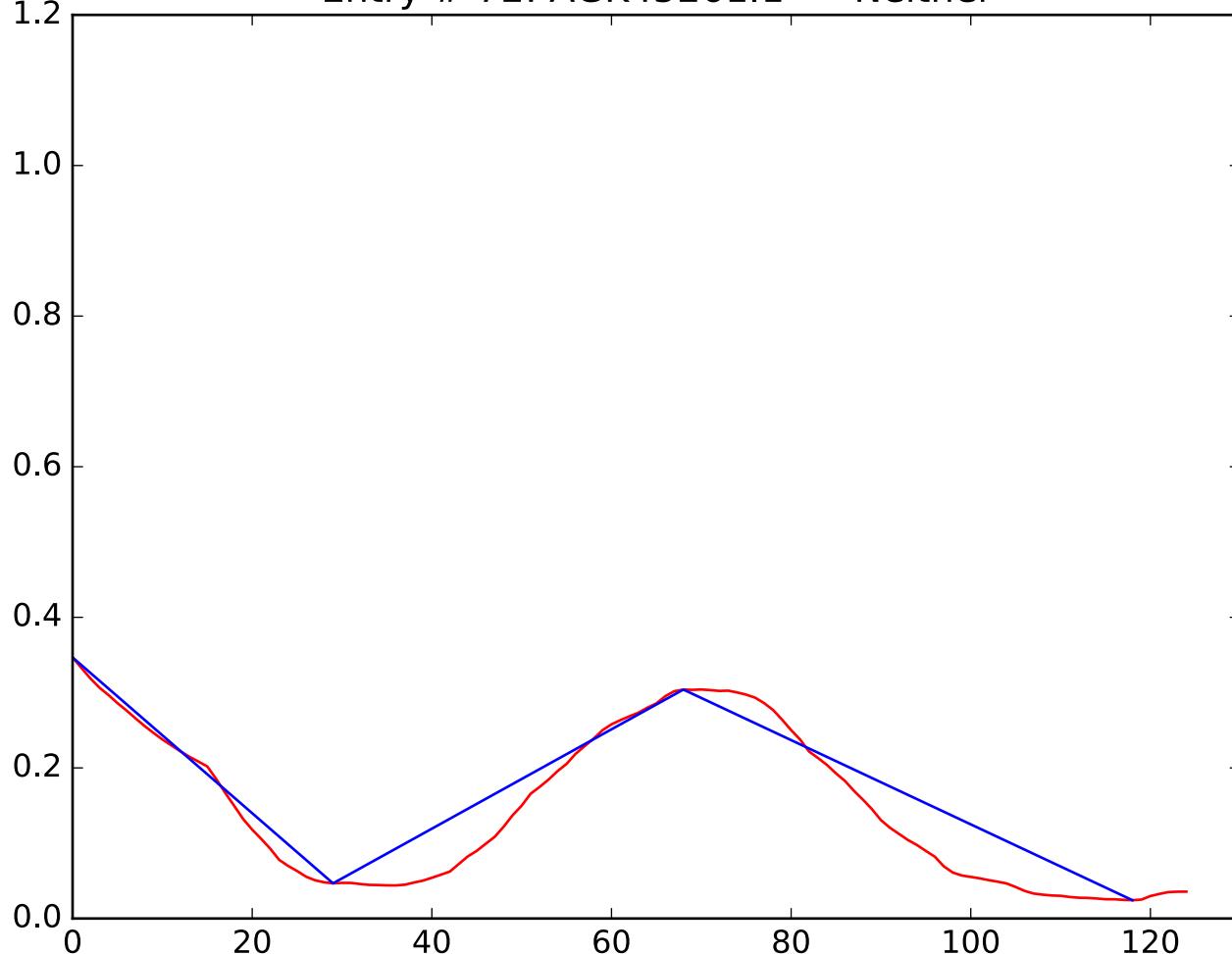
Entry # 70: YP_009054984.1 -> Neither



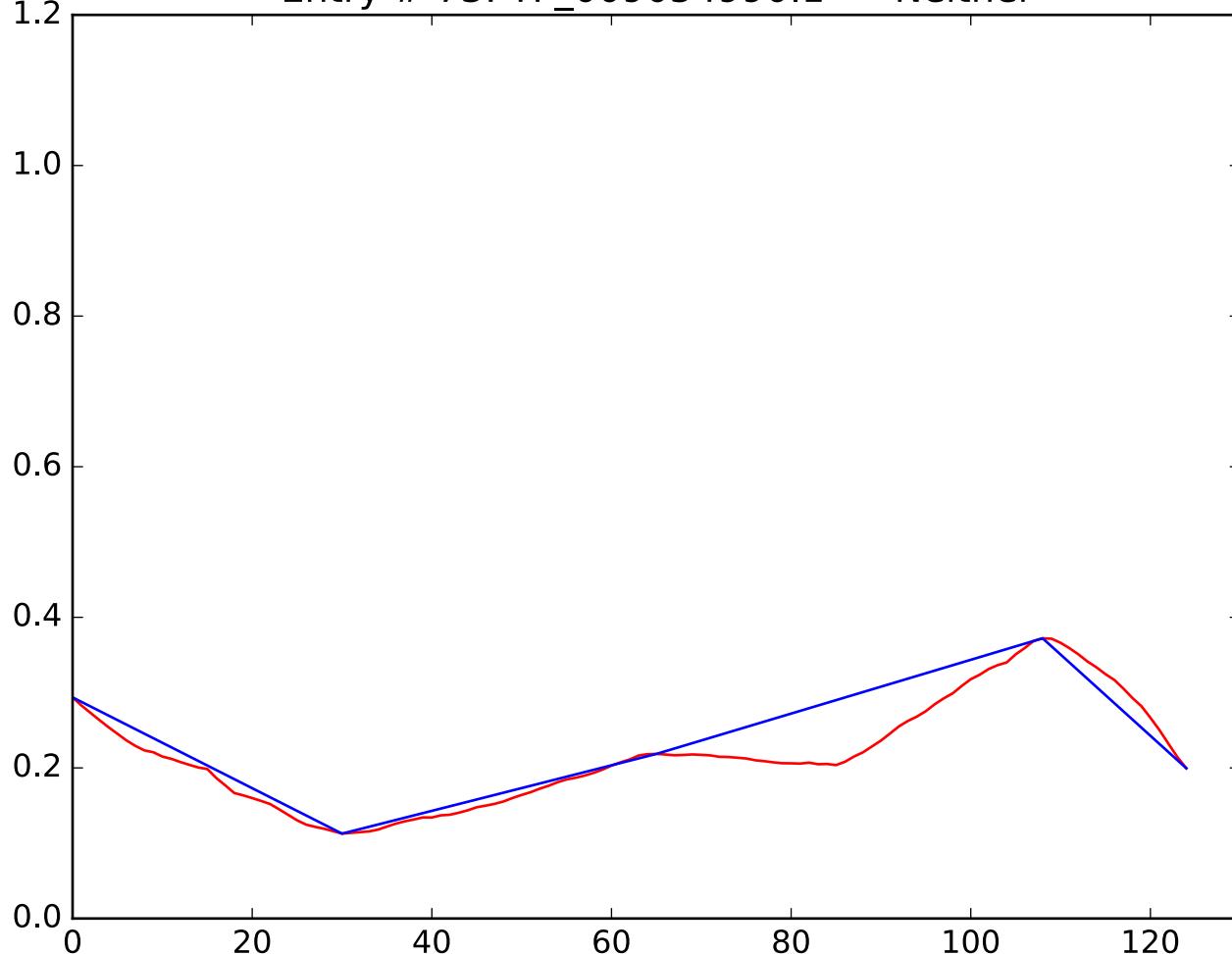
Entry # 71: YP_007974227.1 -> Neither



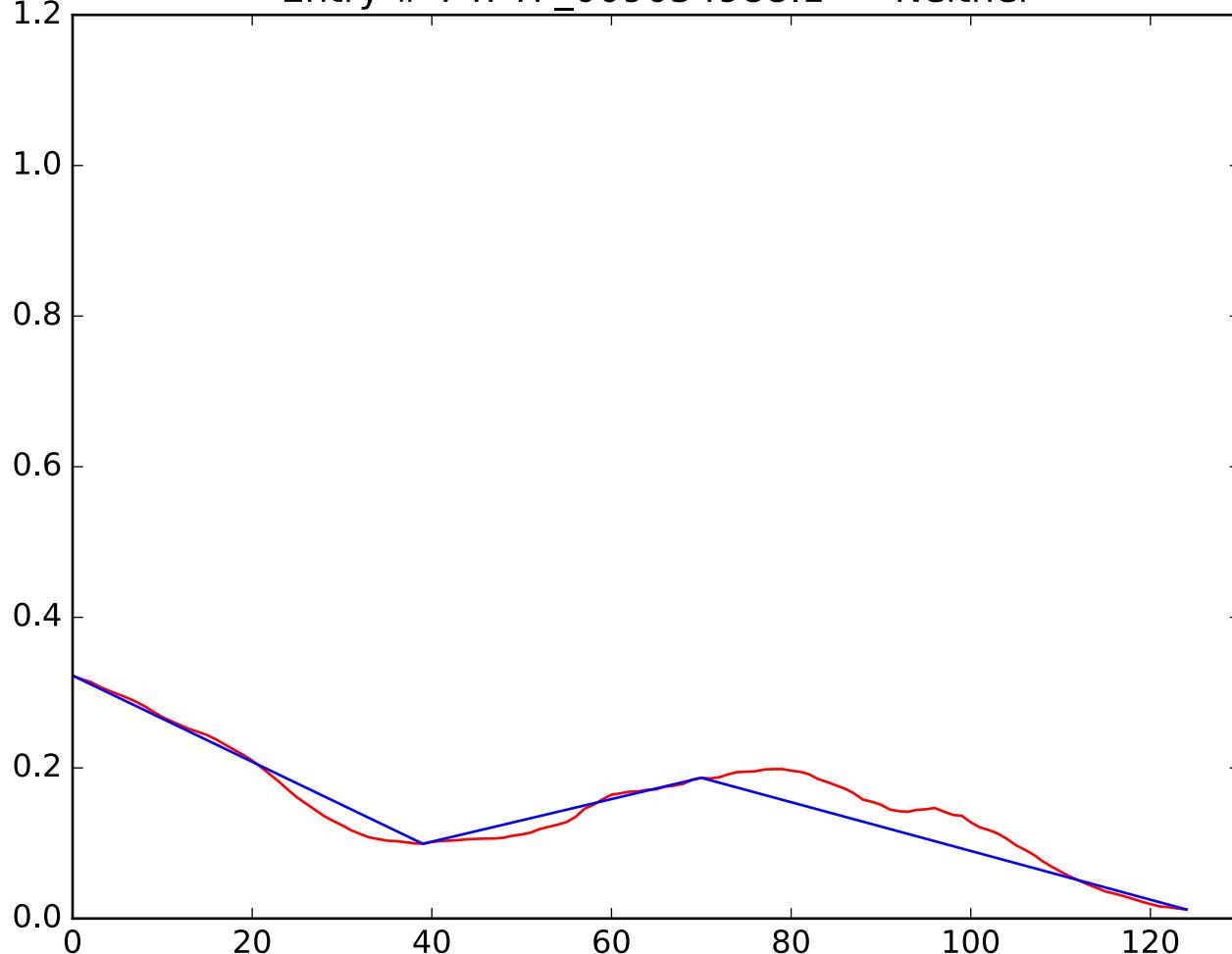
Entry # 72: AGK45261.1 -> Neither



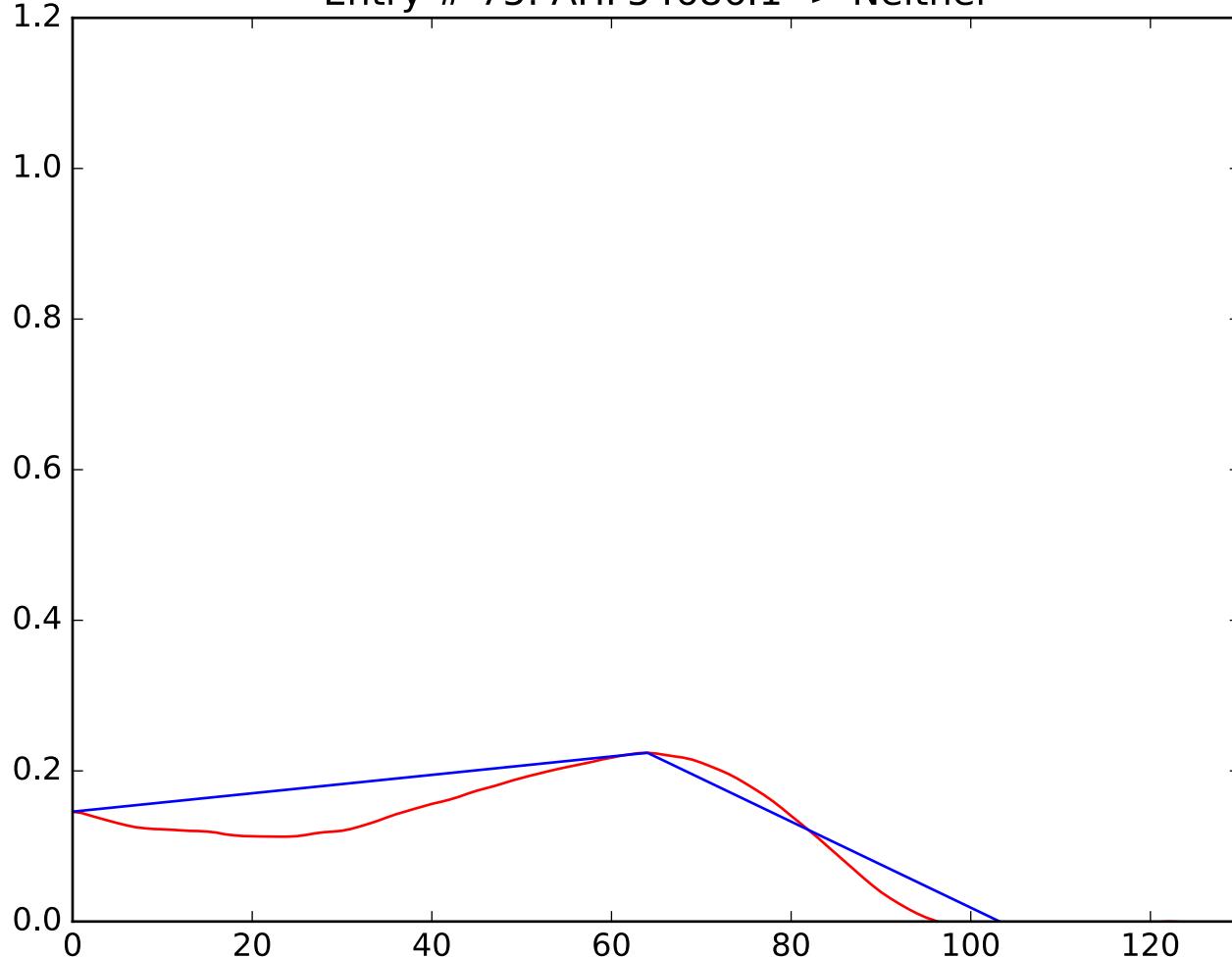
Entry # 73: YP_009054990.1 -> Neither



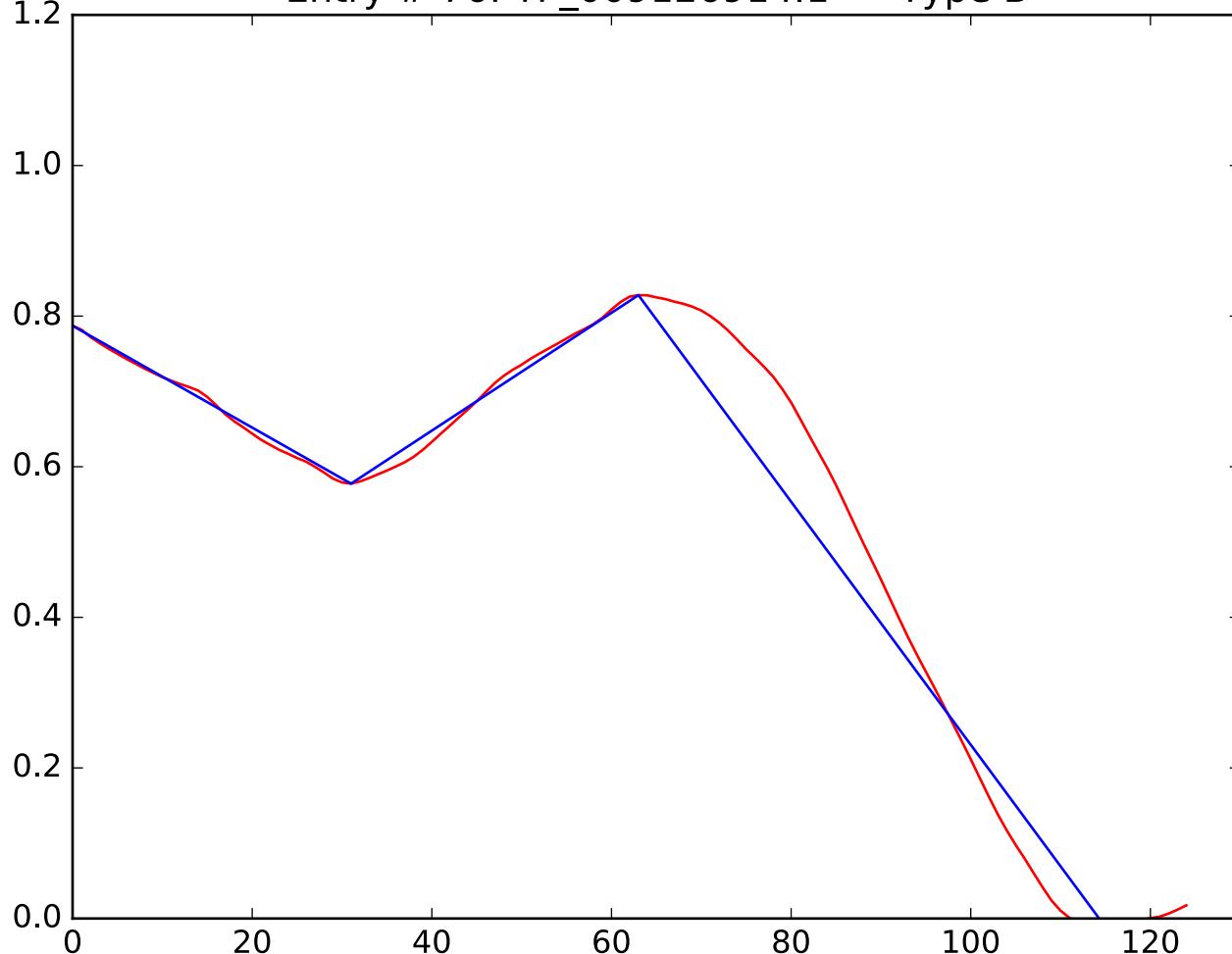
Entry # 74: YP_009054988.1 -> Neither



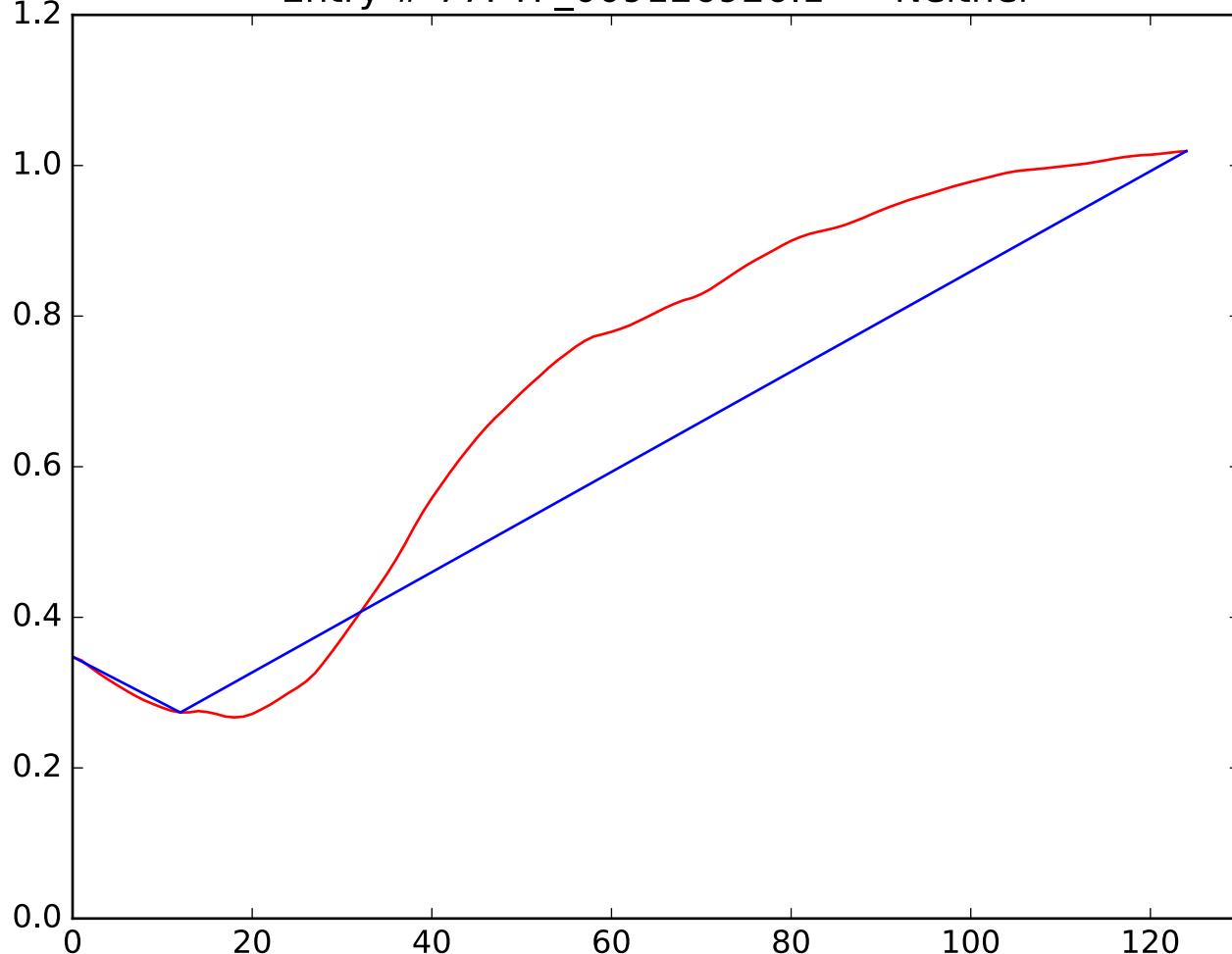
Entry # 75: AHF54686.1 -> Neither



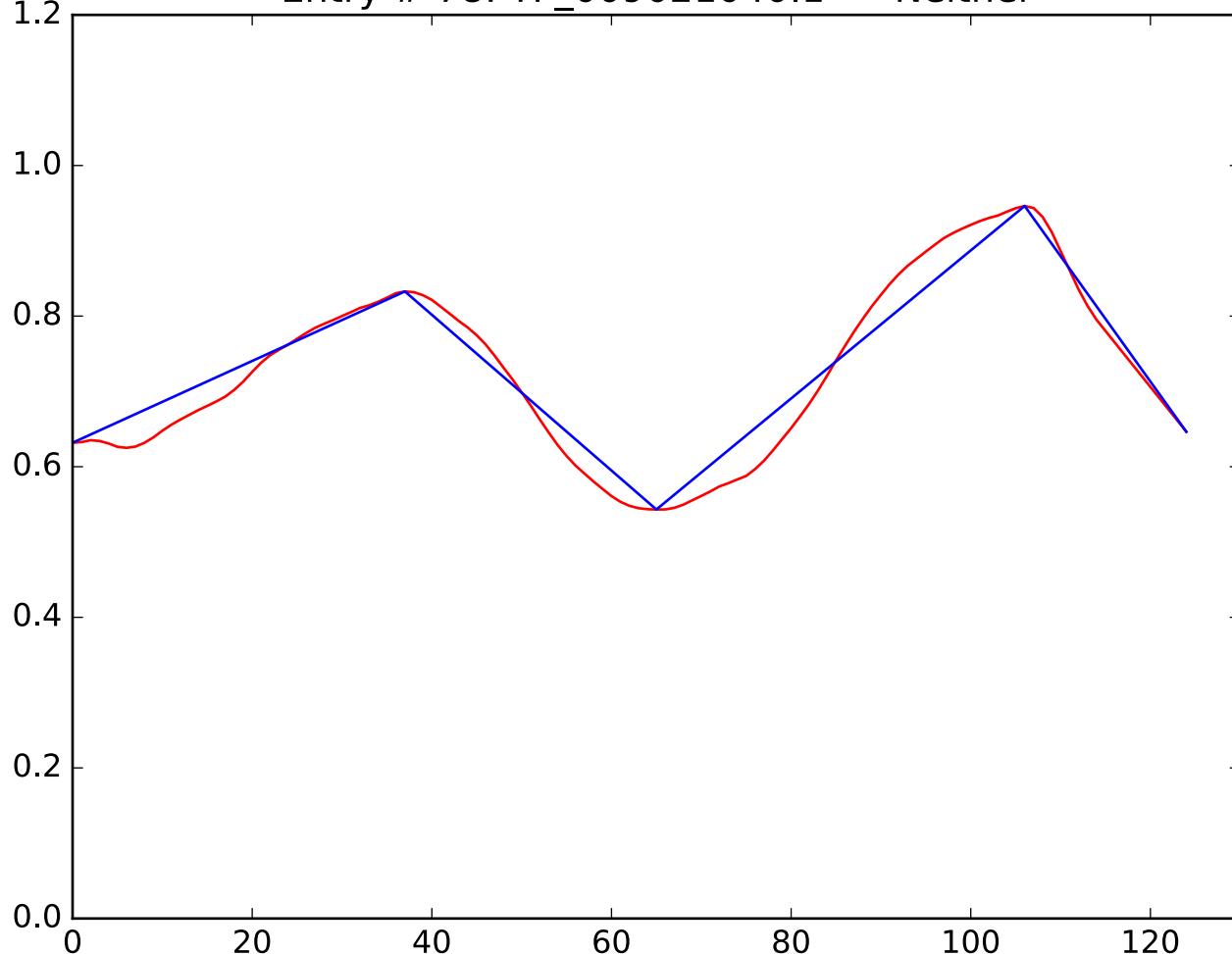
Entry # 76: YP_009126914.1 -> Type B



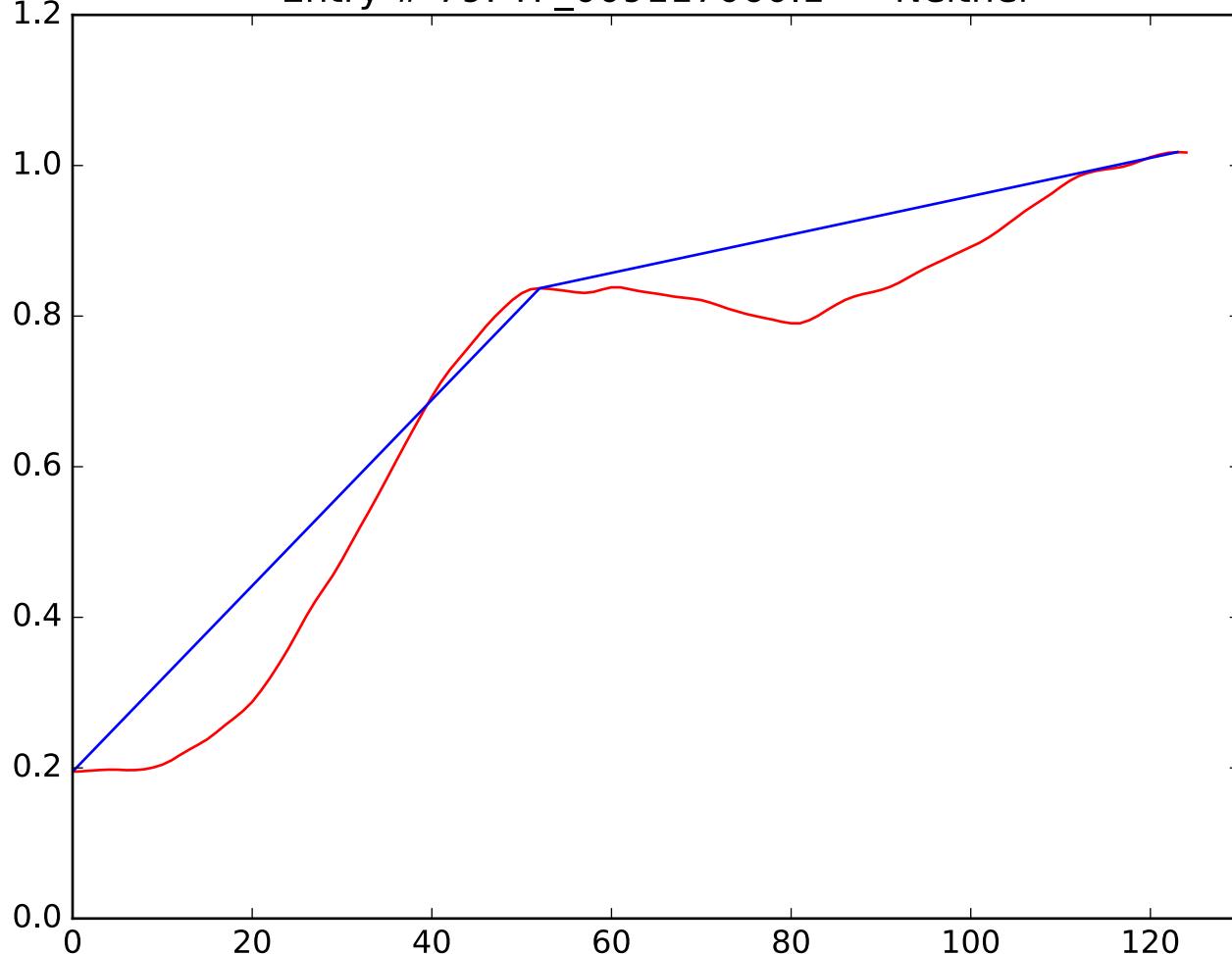
Entry # 77: YP_009126926.1 -> Neither



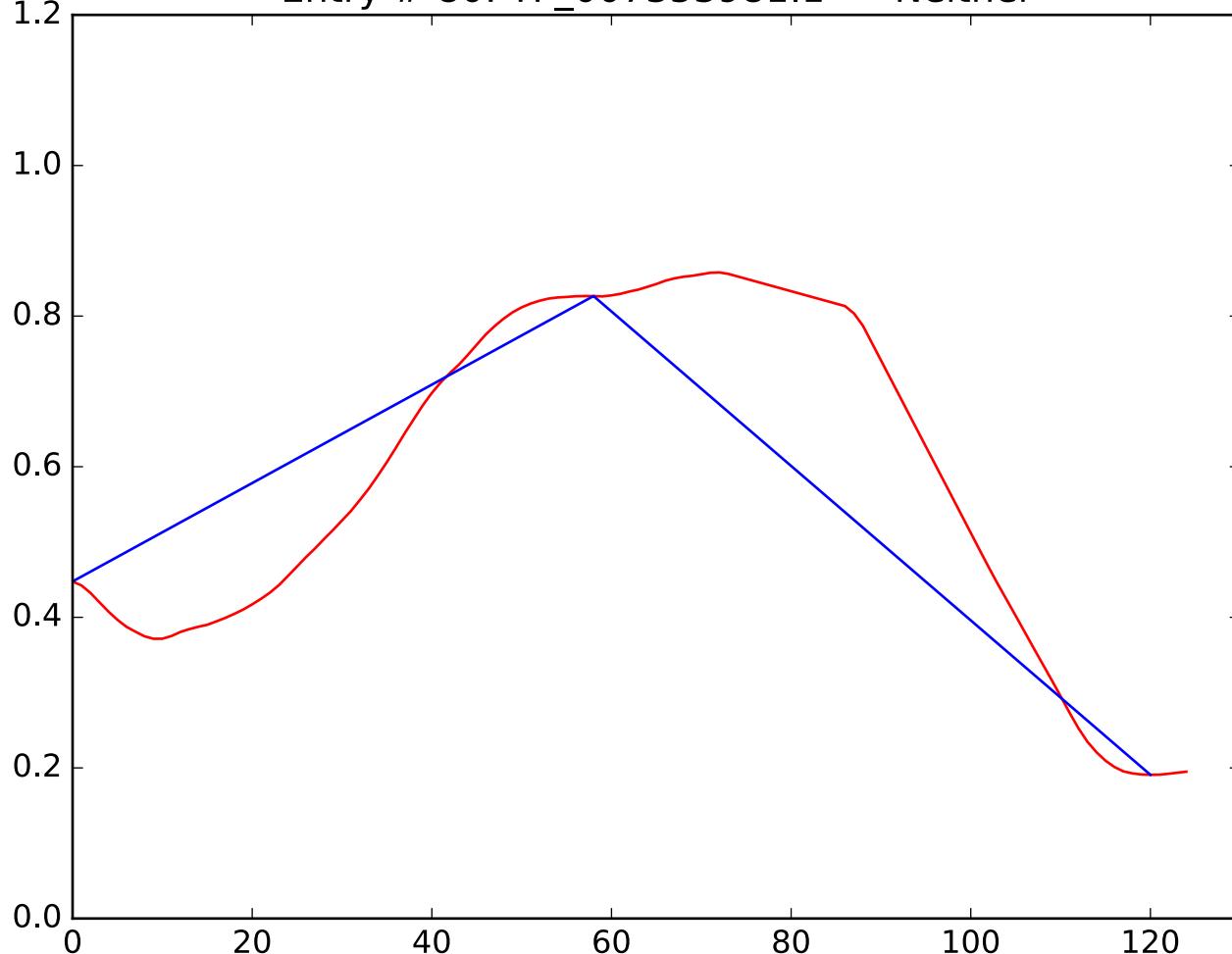
Entry # 78: YP_009021040.1 -> Neither



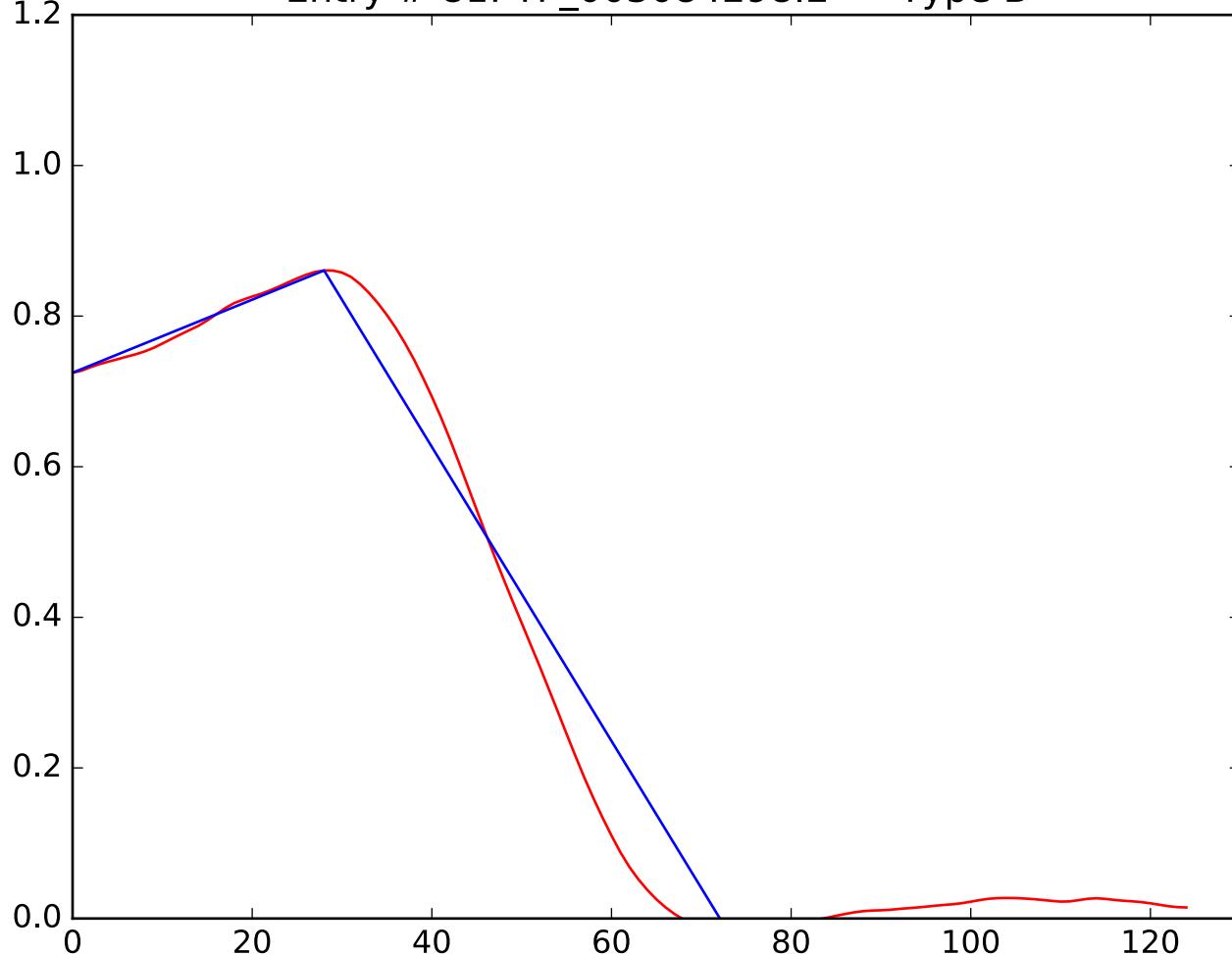
Entry # 79: YP_009117060.1 -> Neither



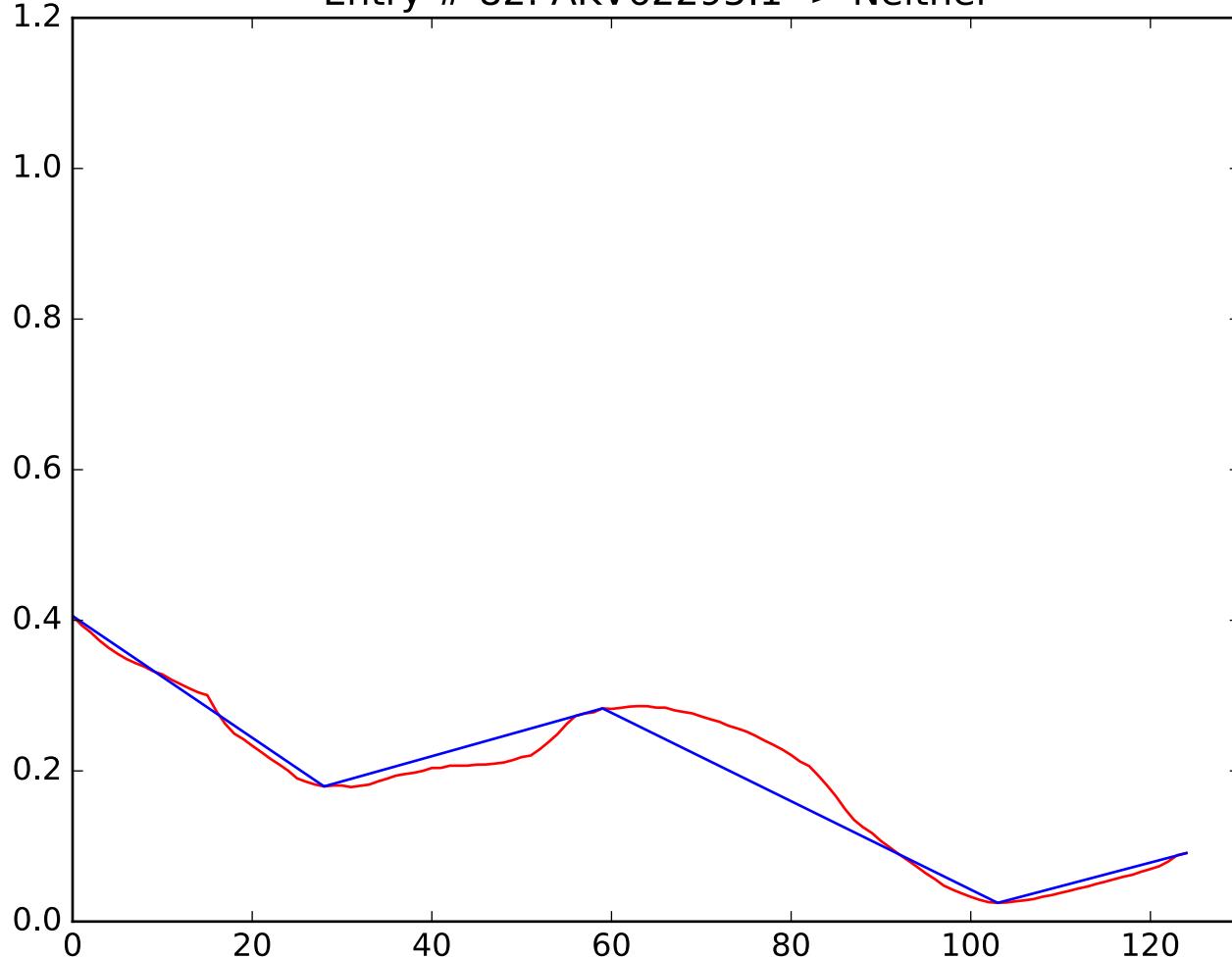
Entry # 80: YP_007353981.1 -> Neither



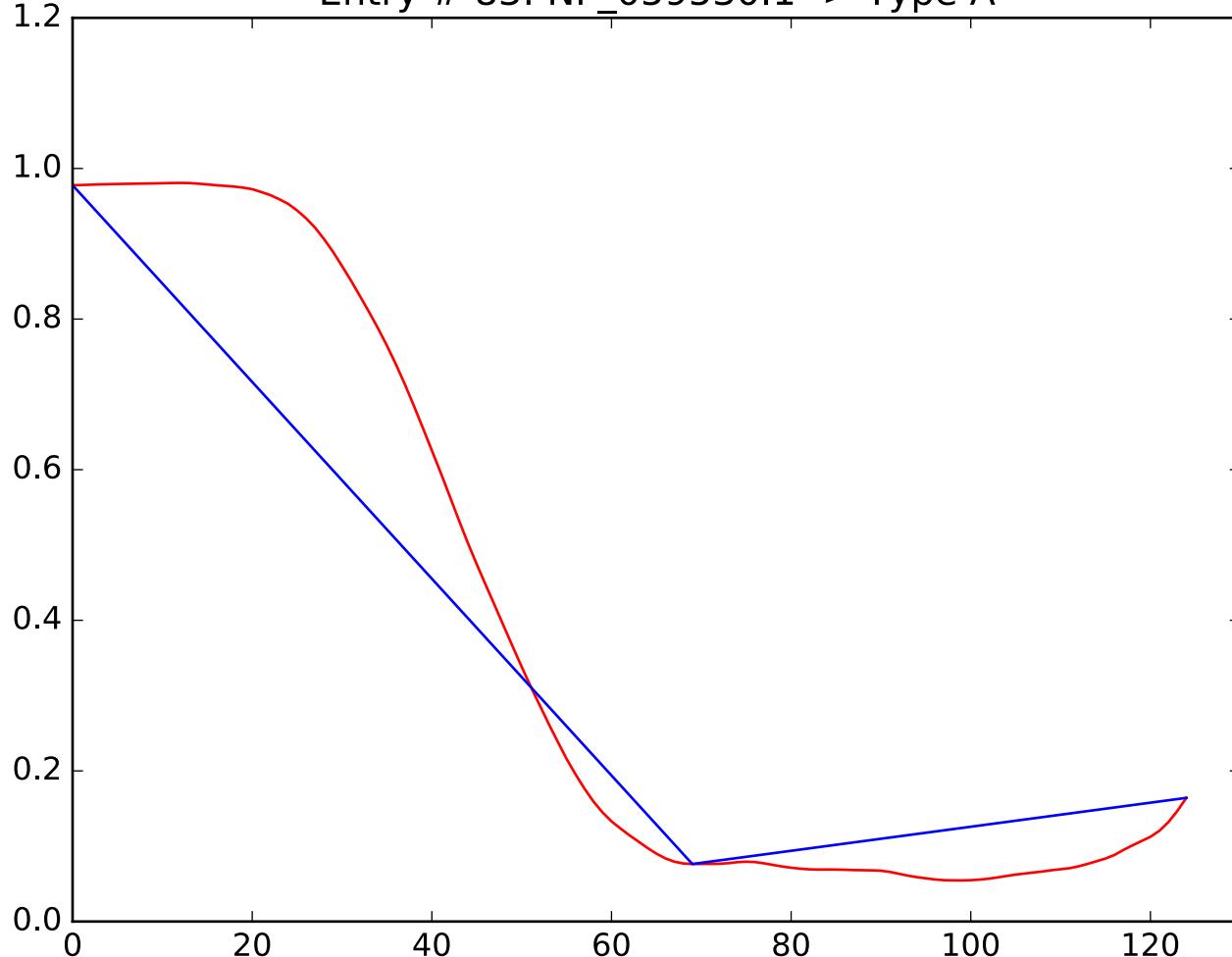
Entry # 81: YP_003084298.2 -> Type B



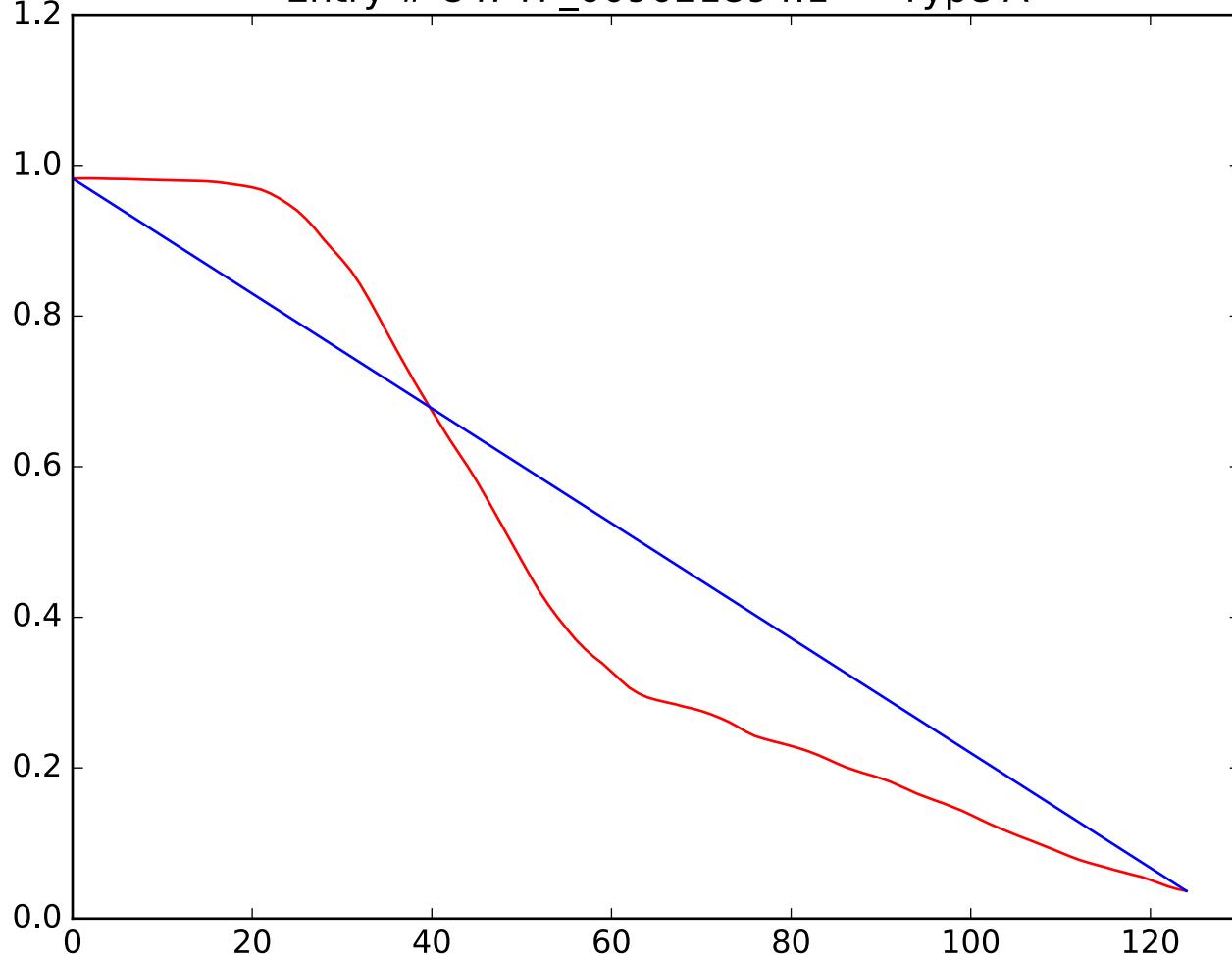
Entry # 82: AKV62295.1 -> Neither



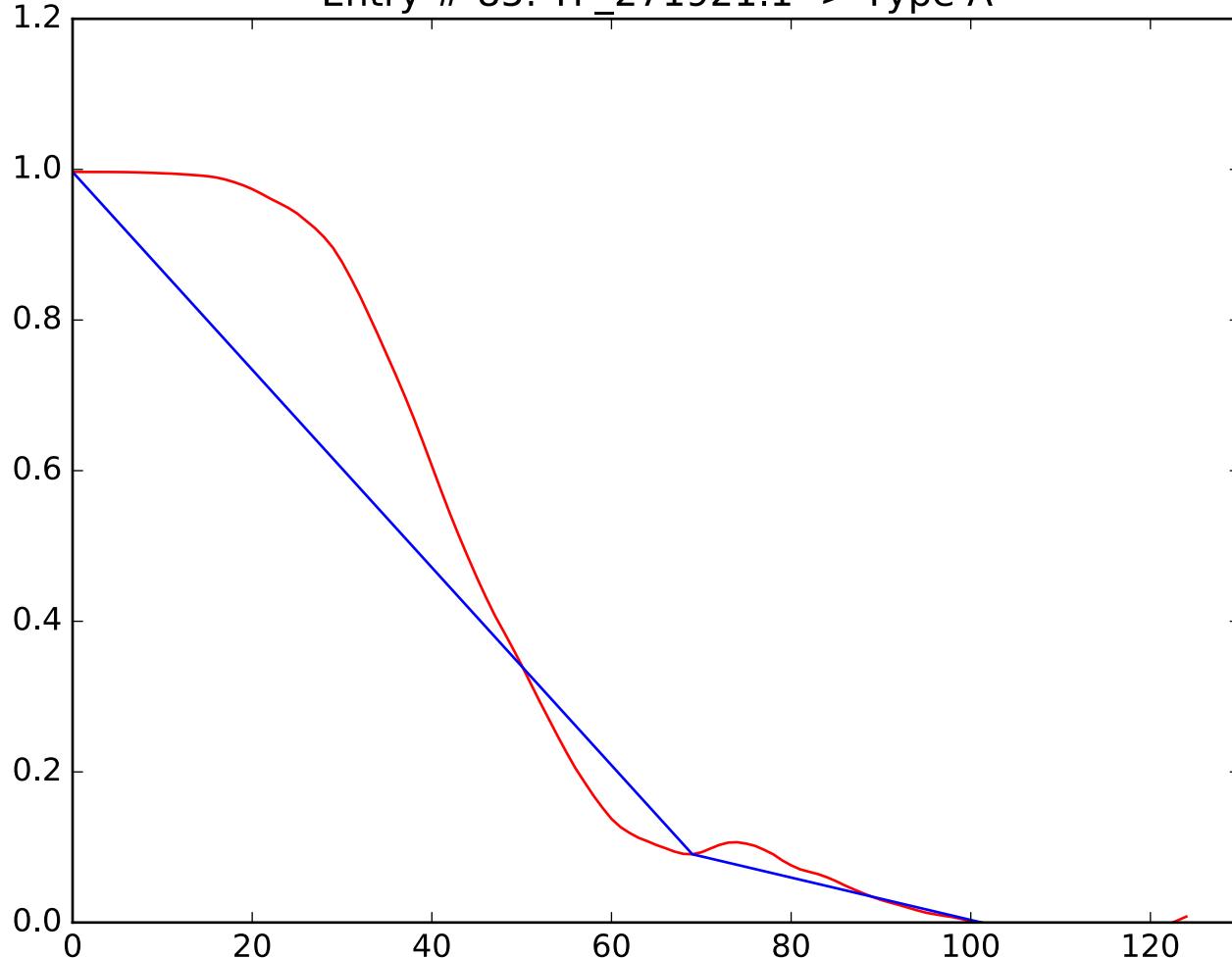
Entry # 83: NP_059530.1 -> Type A



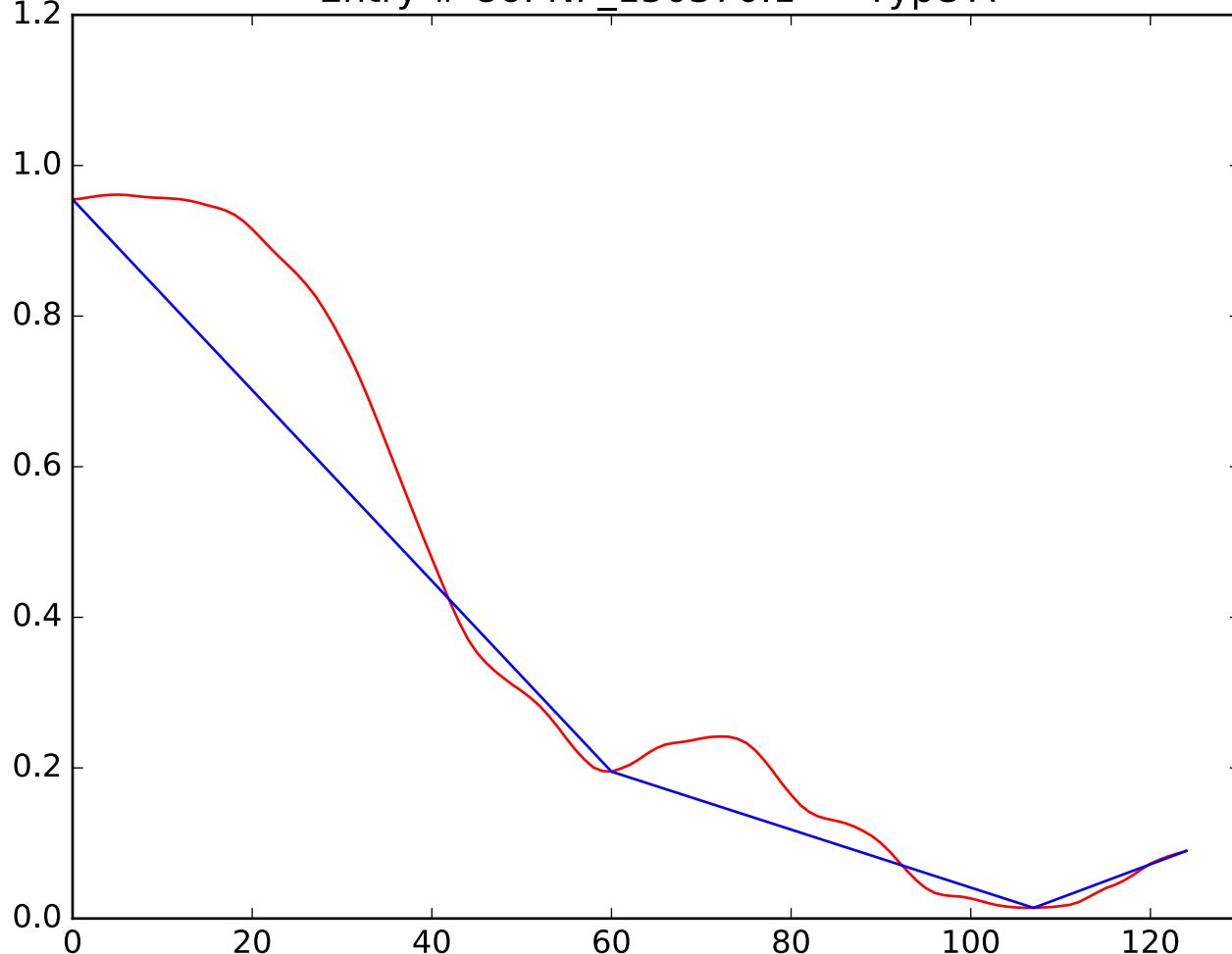
Entry # 84: YP_009021894.1 -> Type A



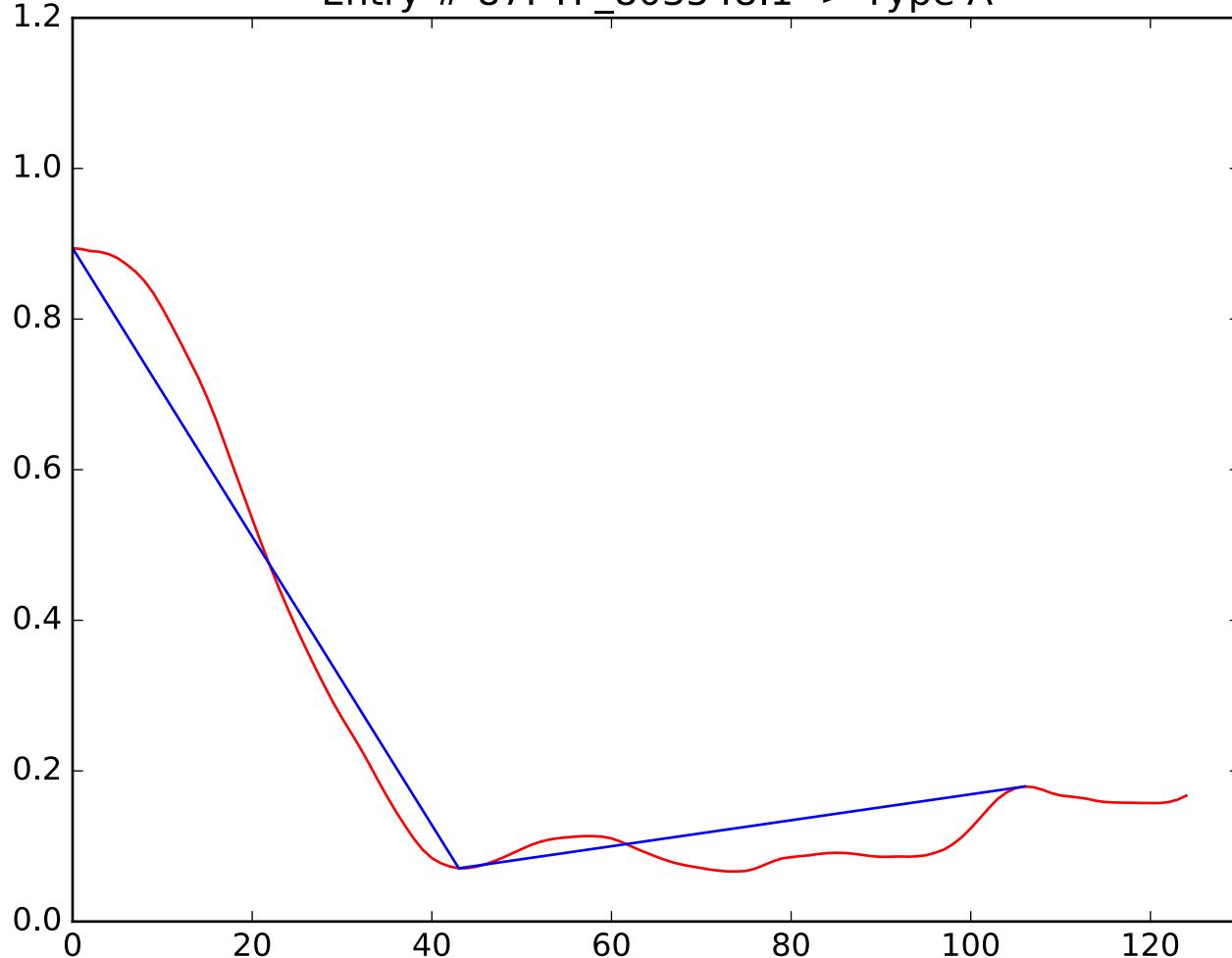
Entry # 85: YP_271921.1 -> Type A



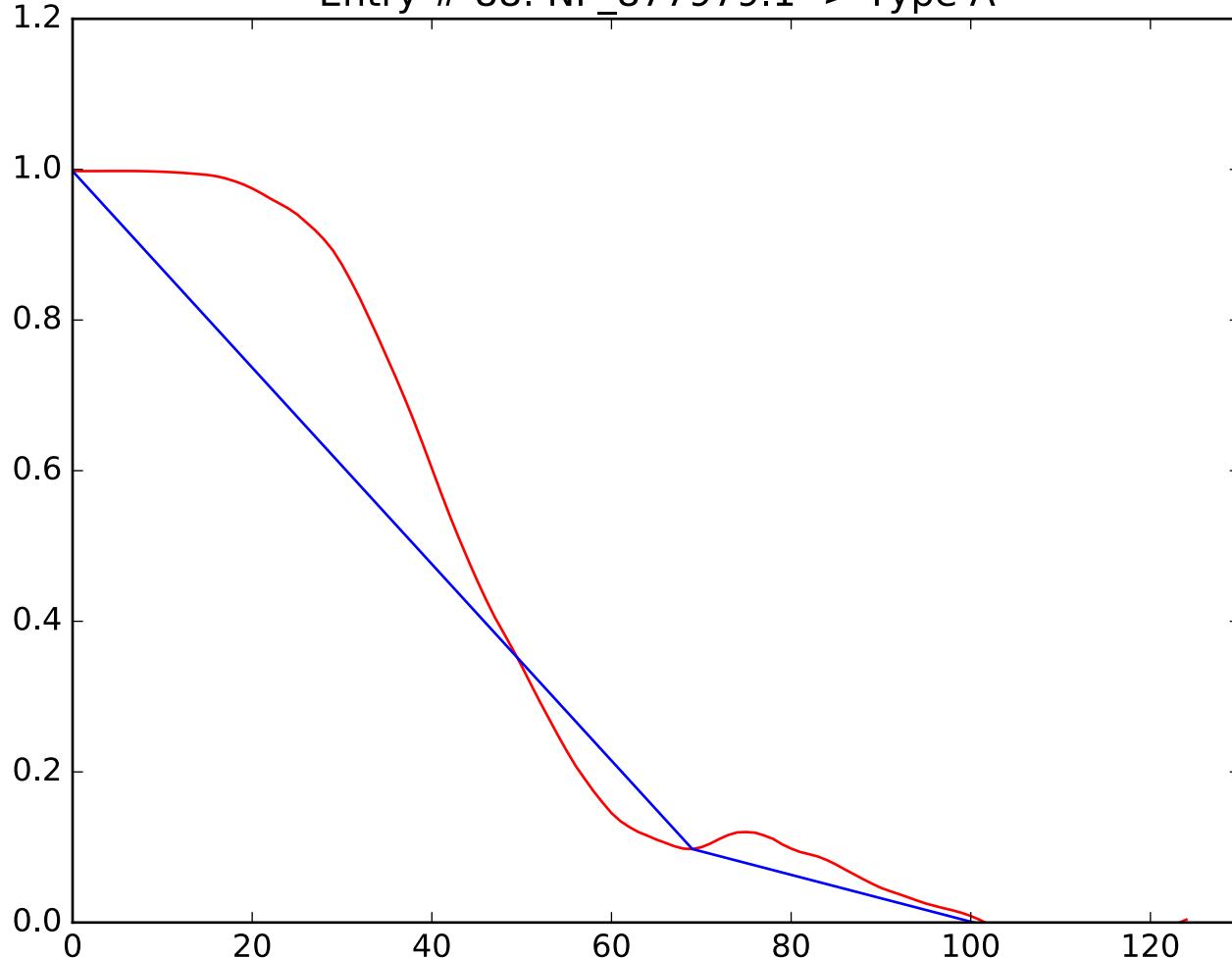
Entry # 86: NP_150370.1 -> Type A



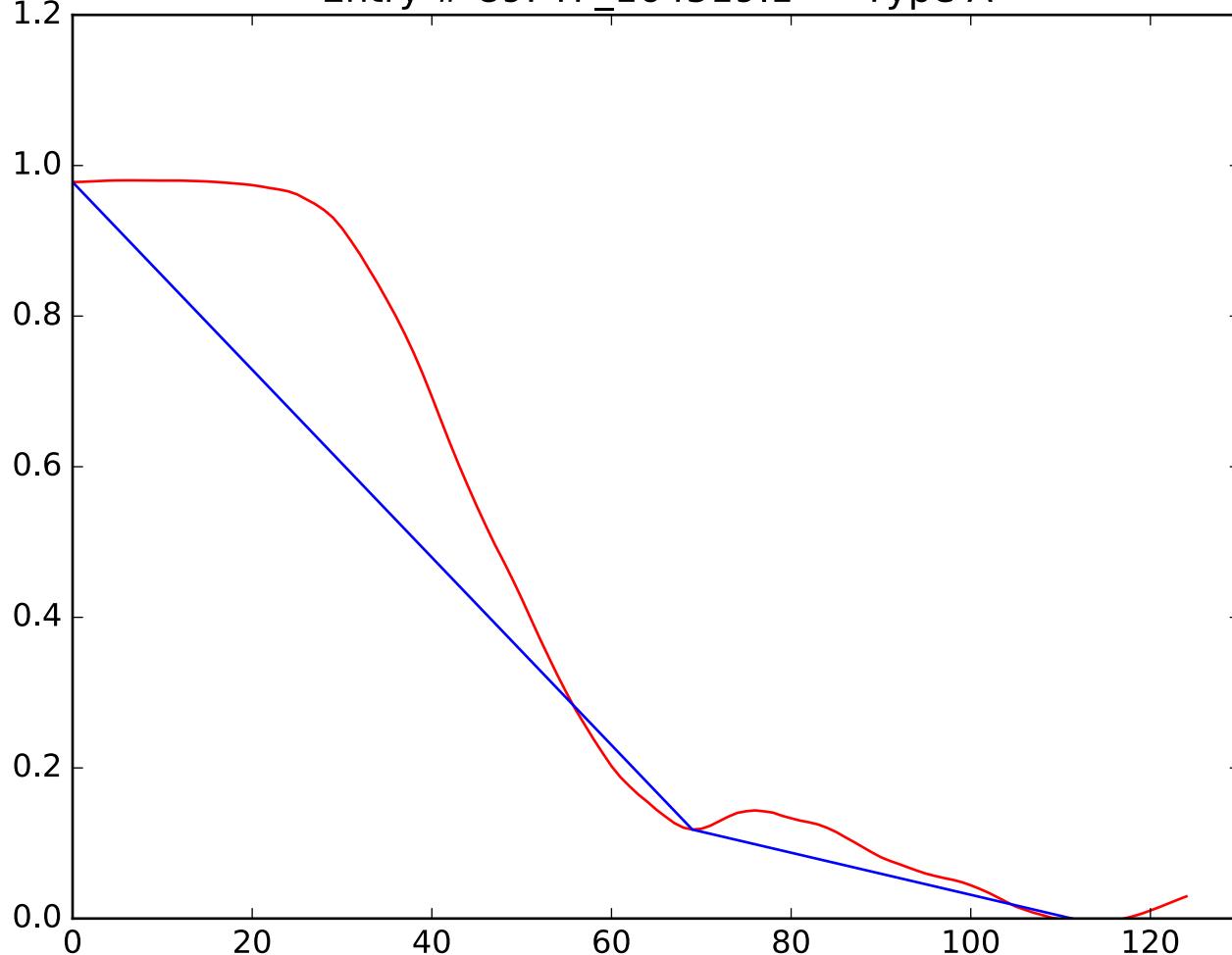
Entry # 87: YP_803548.1 -> Type A



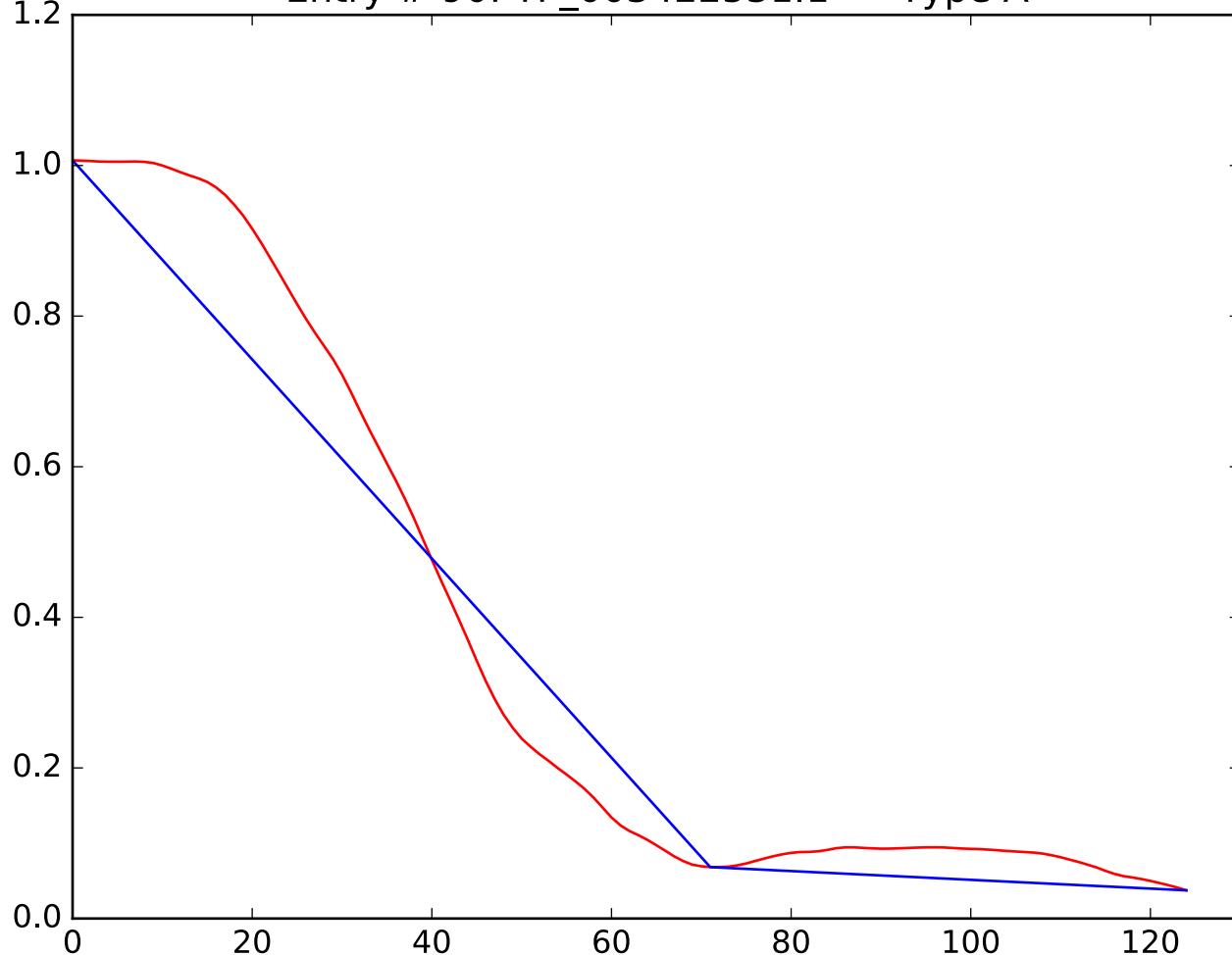
Entry # 88: NP_877979.1 -> Type A



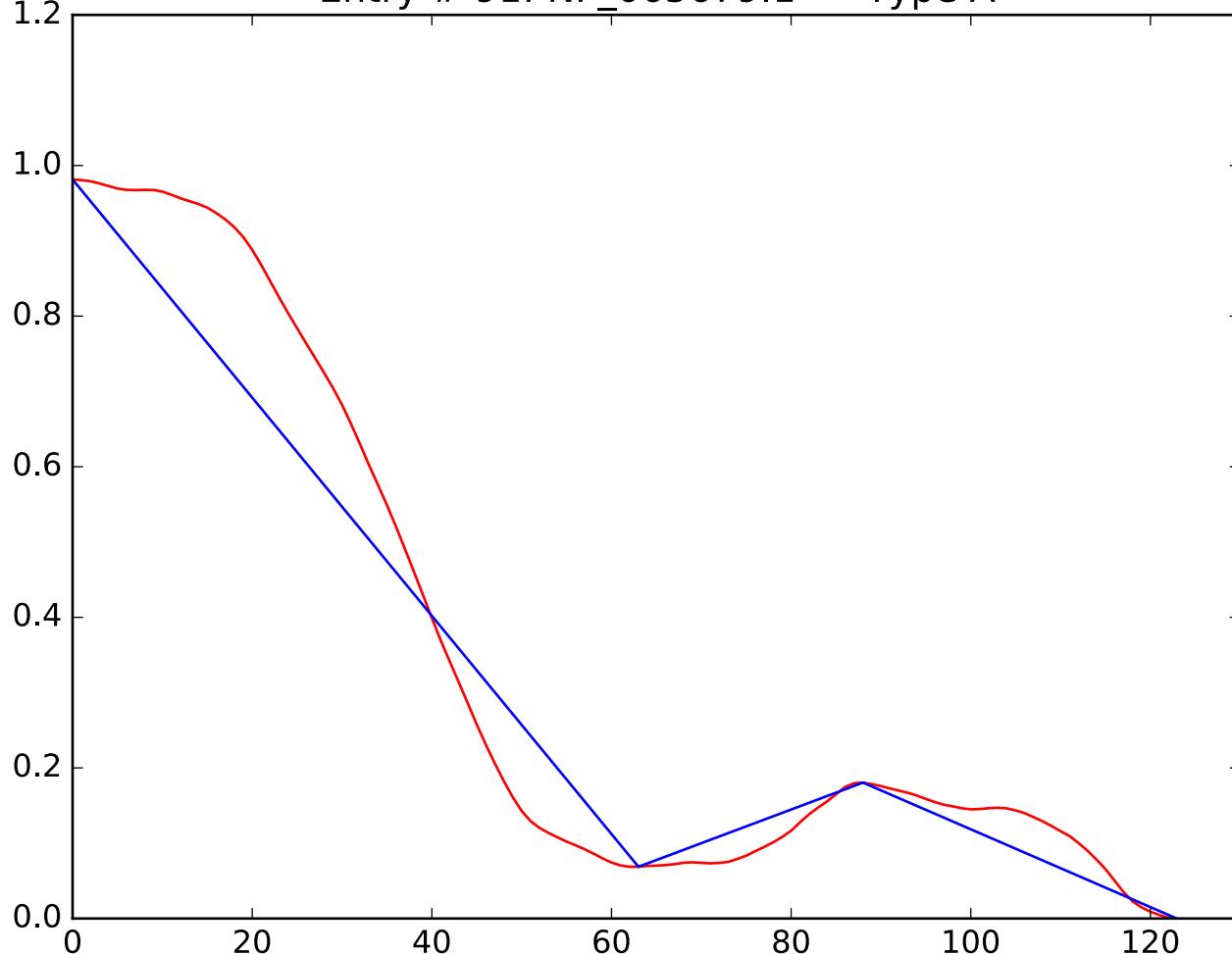
Entry # 89: YP_164519.1 -> Type A



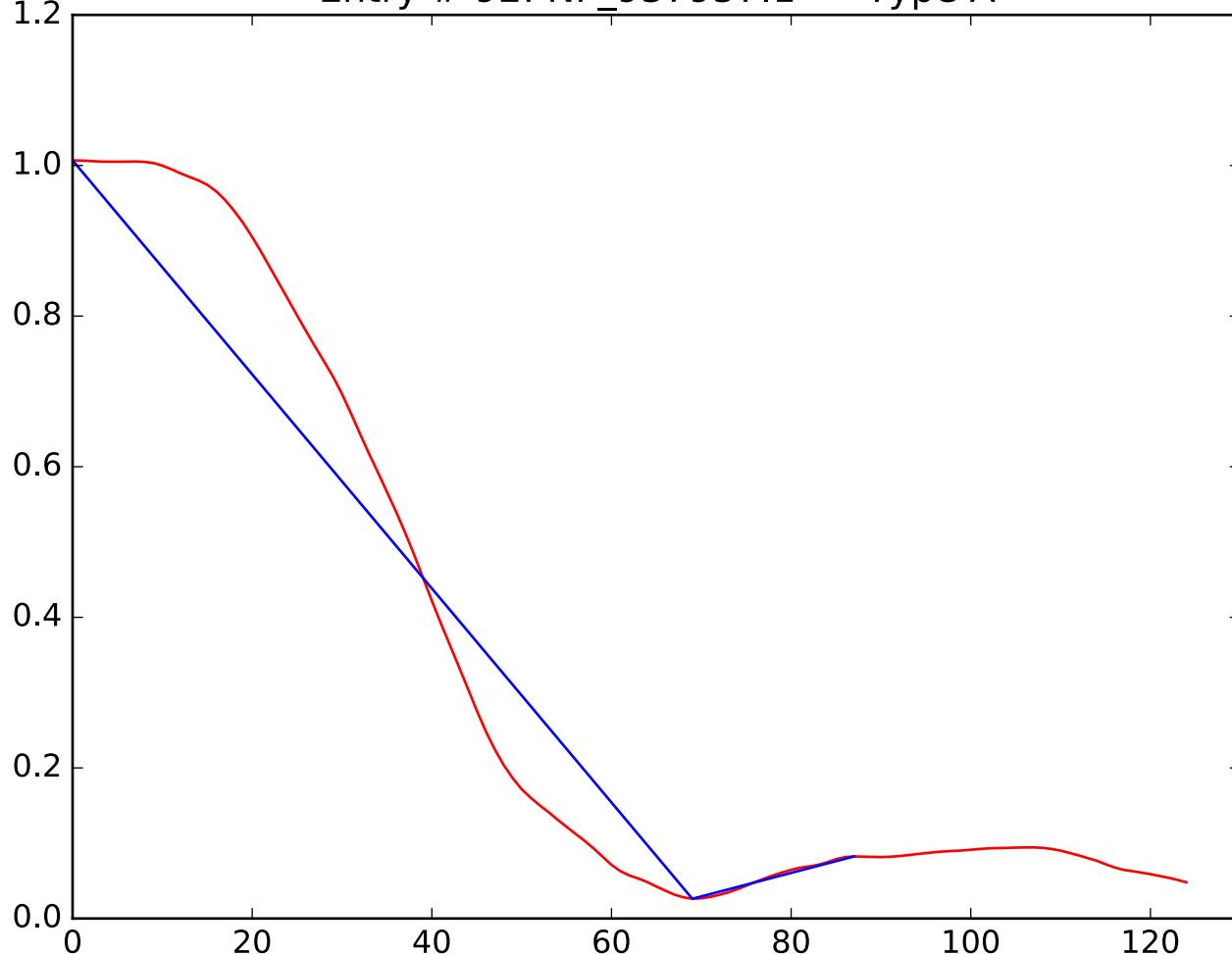
Entry # 90: YP_003422531.1 -> Type A



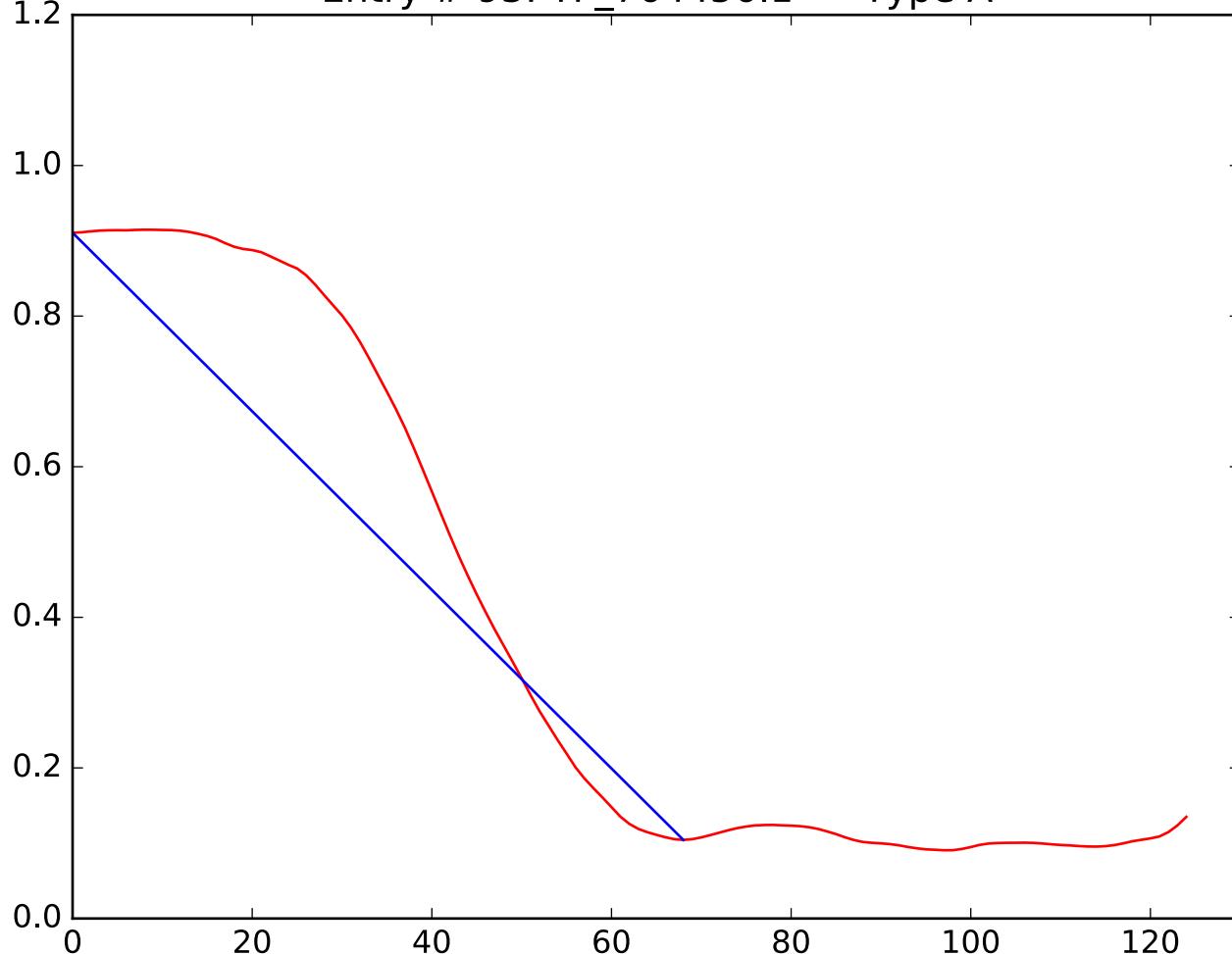
Entry # 91: NP_065679.1 -> Type A



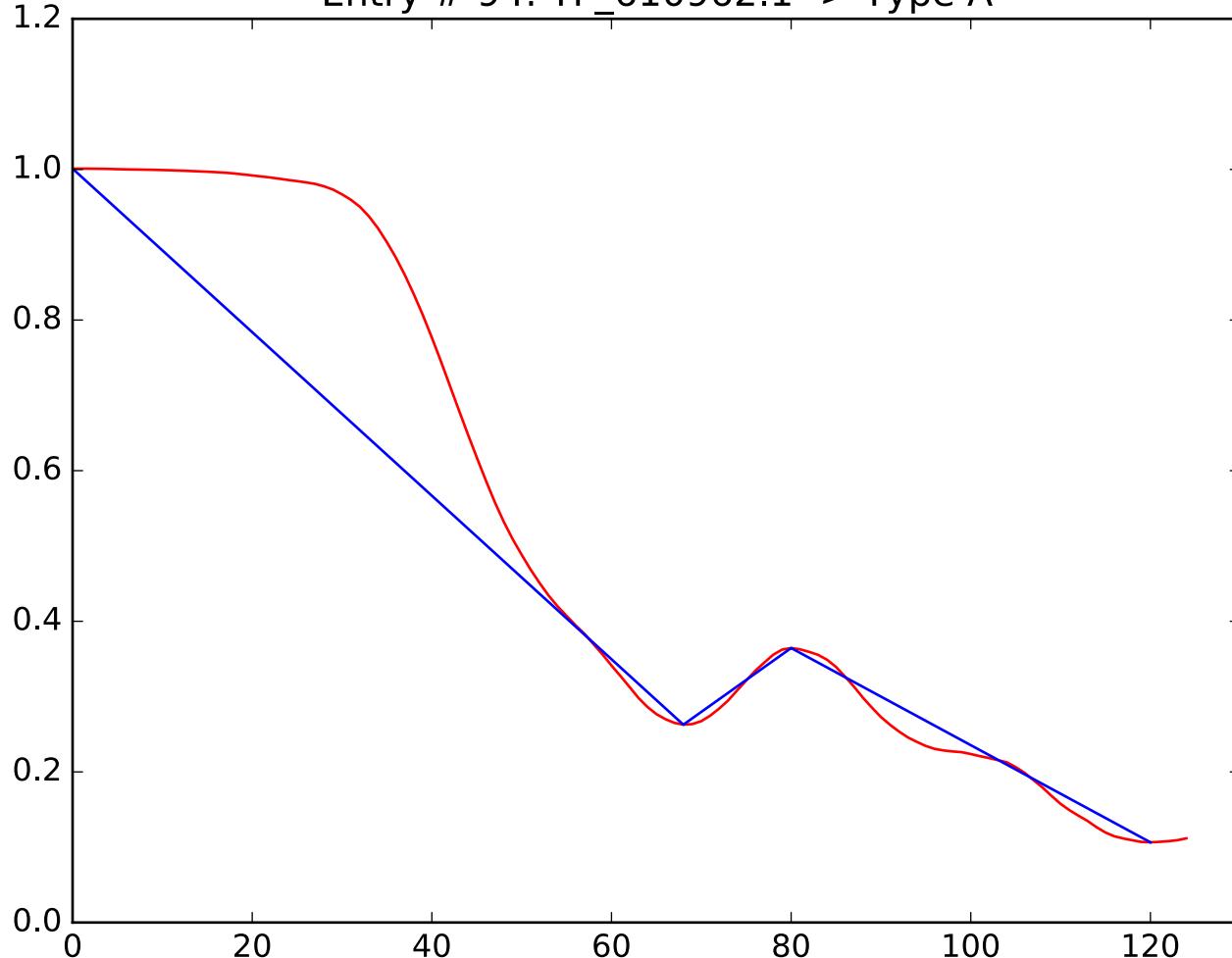
Entry # 92: NP_937957.1 -> Type A



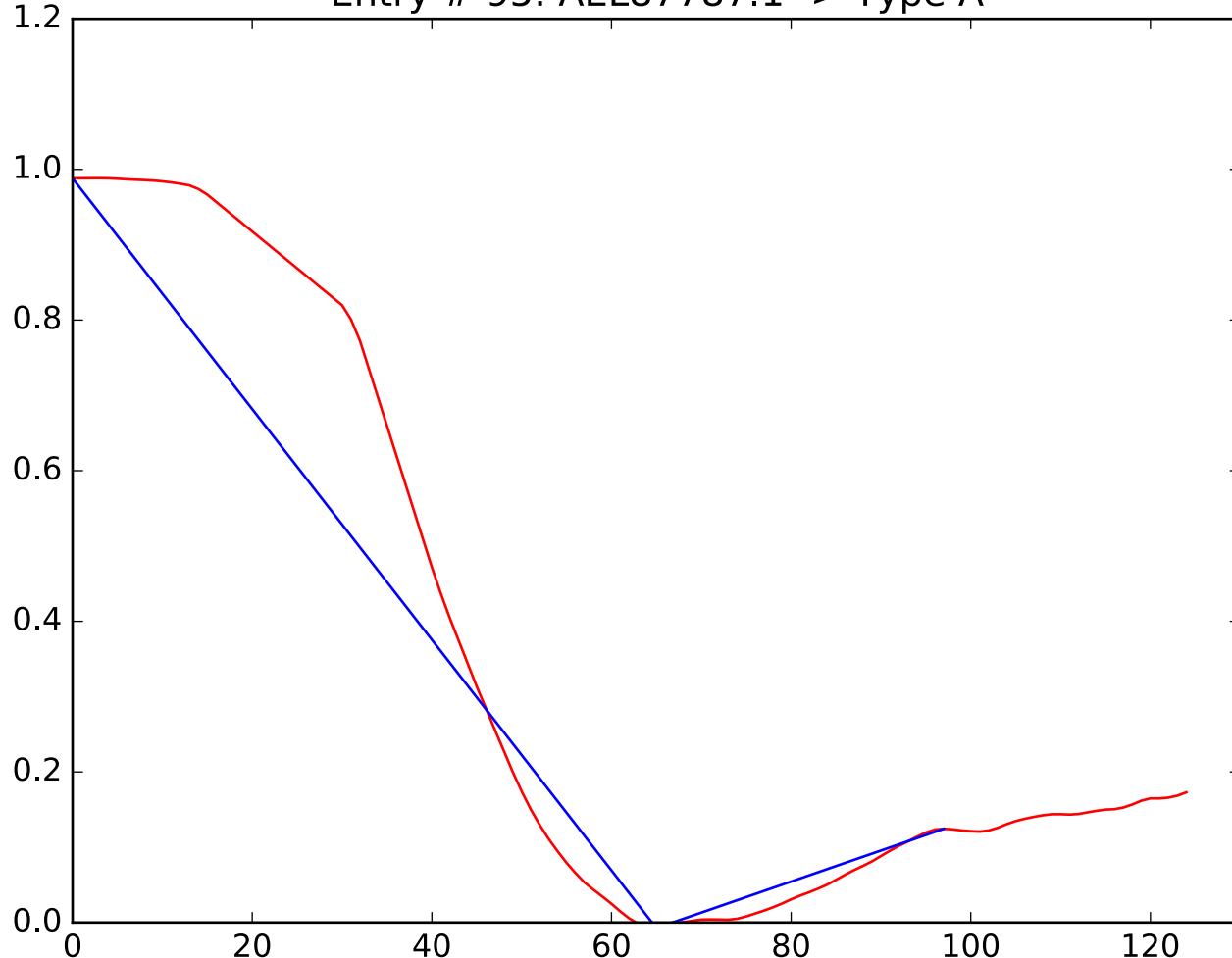
Entry # 93: YP_764456.1 -> Type A



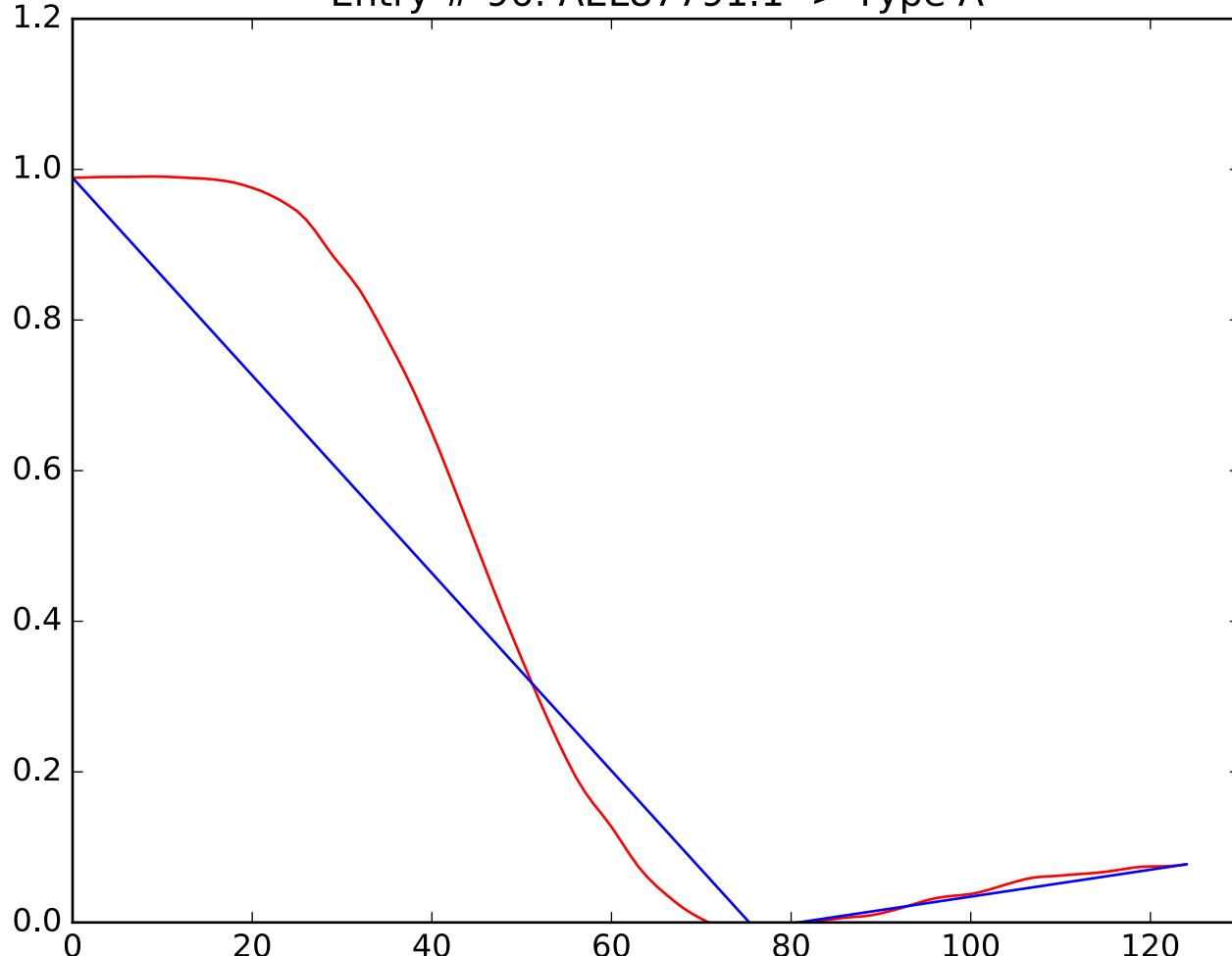
Entry # 94: YP_610962.1 -> Type A



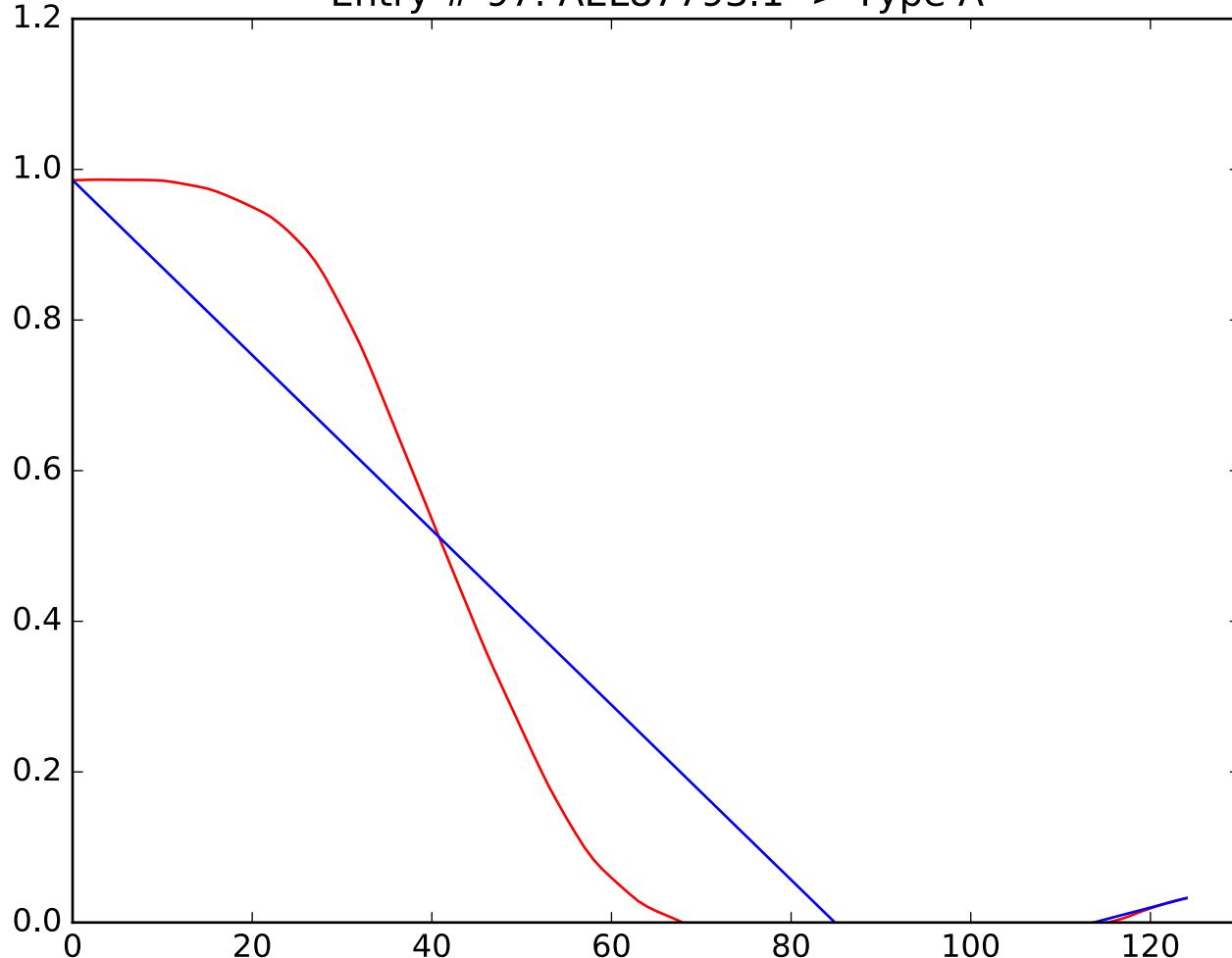
Entry # 95: AEL87787.1 -> Type A



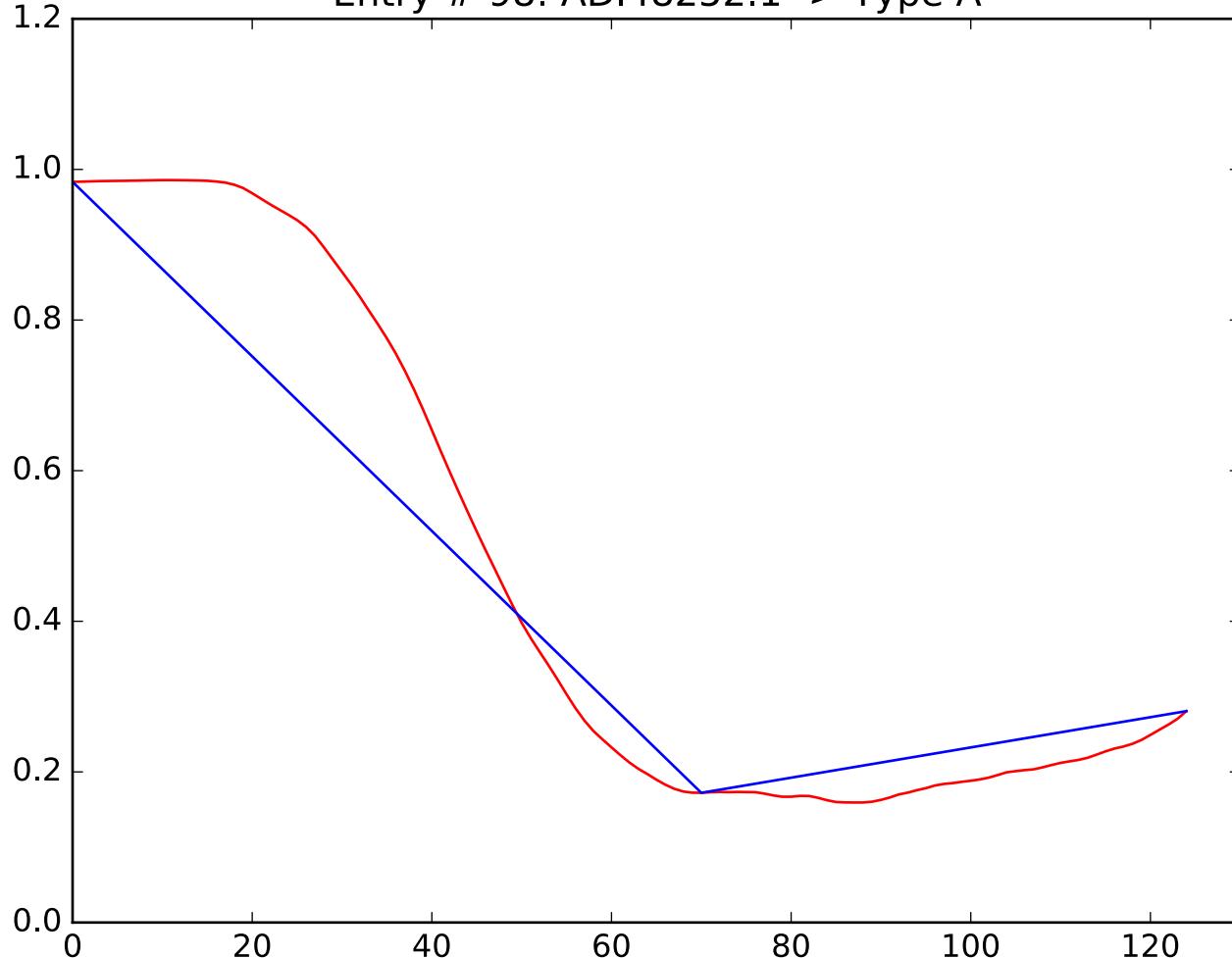
Entry # 96: AEL87791.1 -> Type A



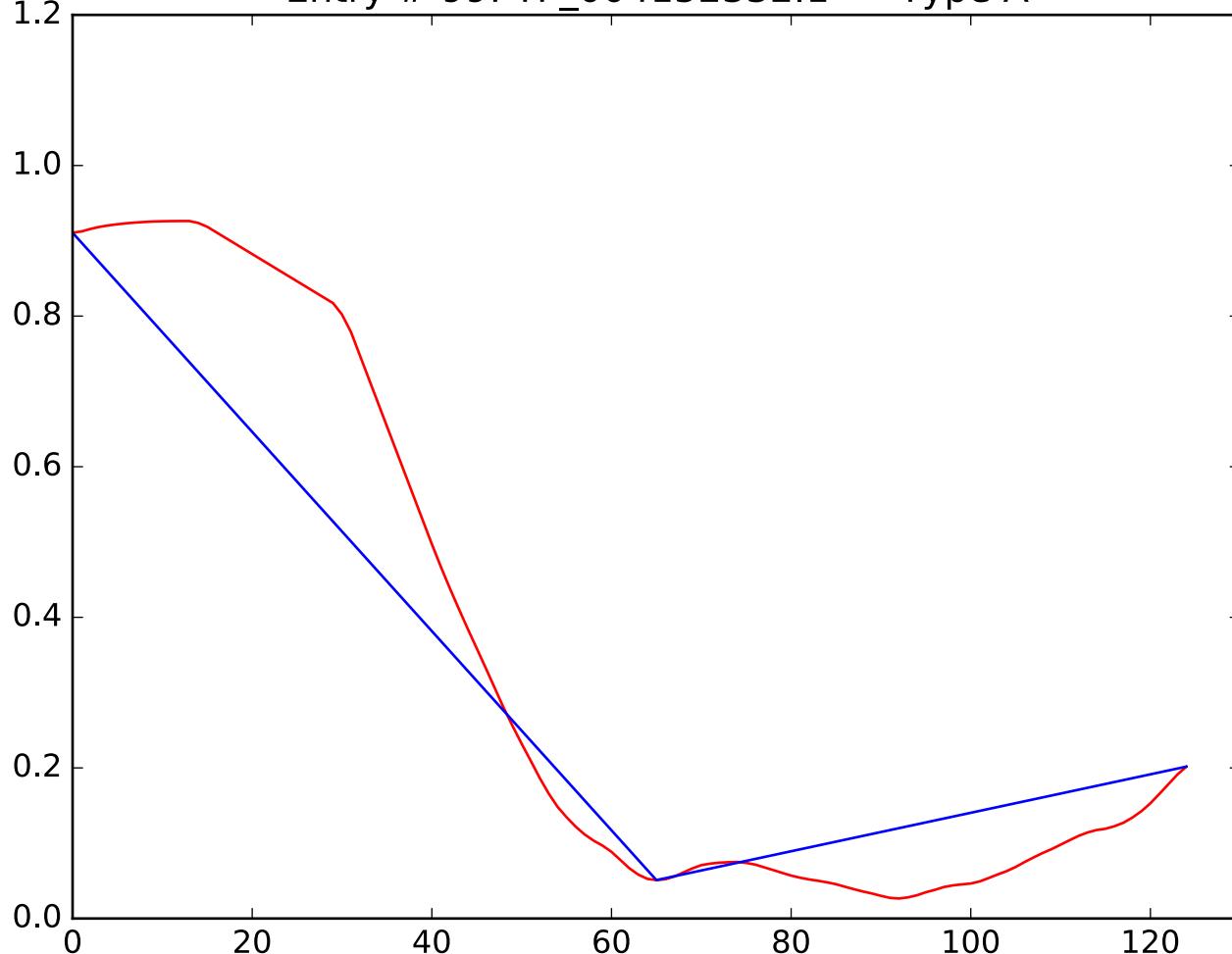
Entry # 97: AEL87793.1 -> Type A



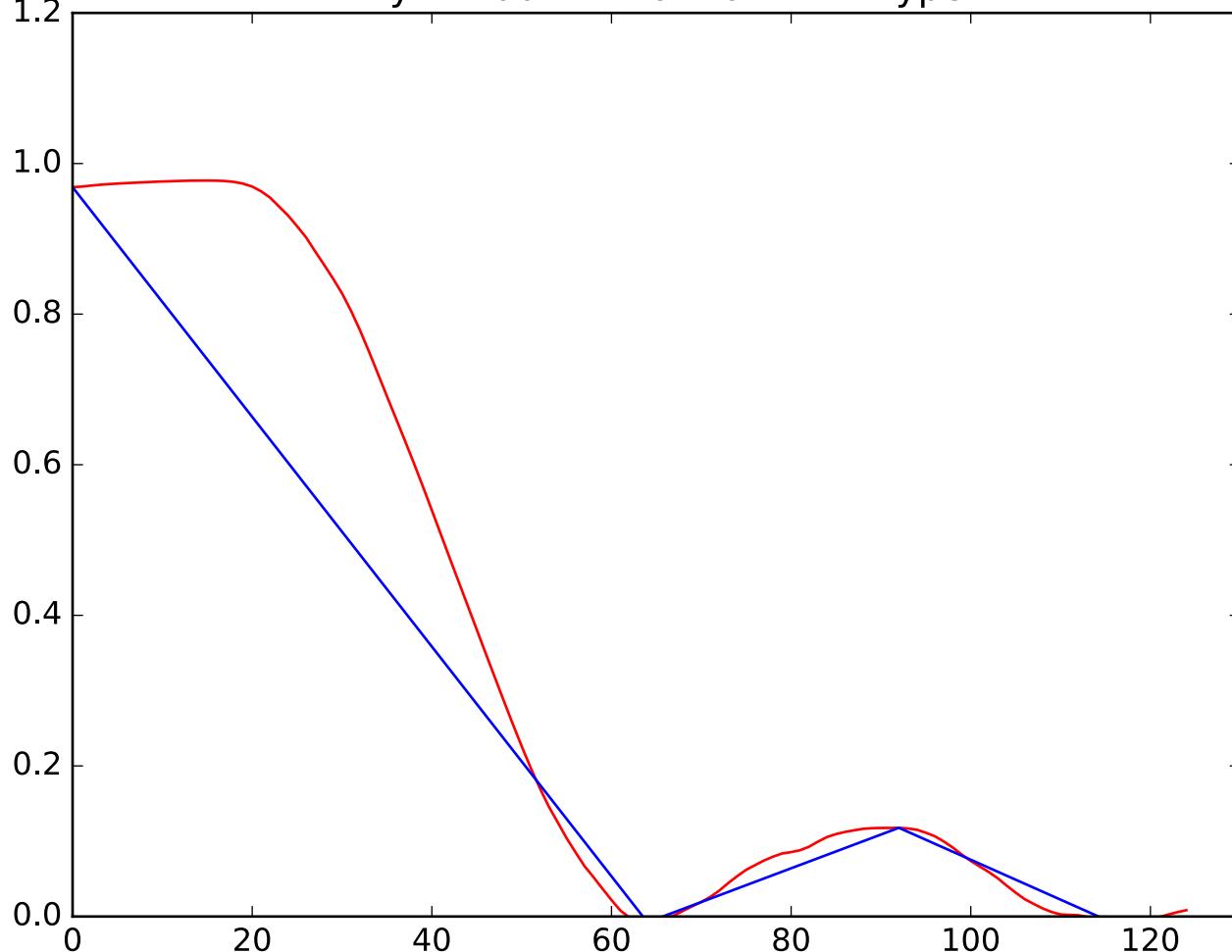
Entry # 98: ADI48252.1 -> Type A



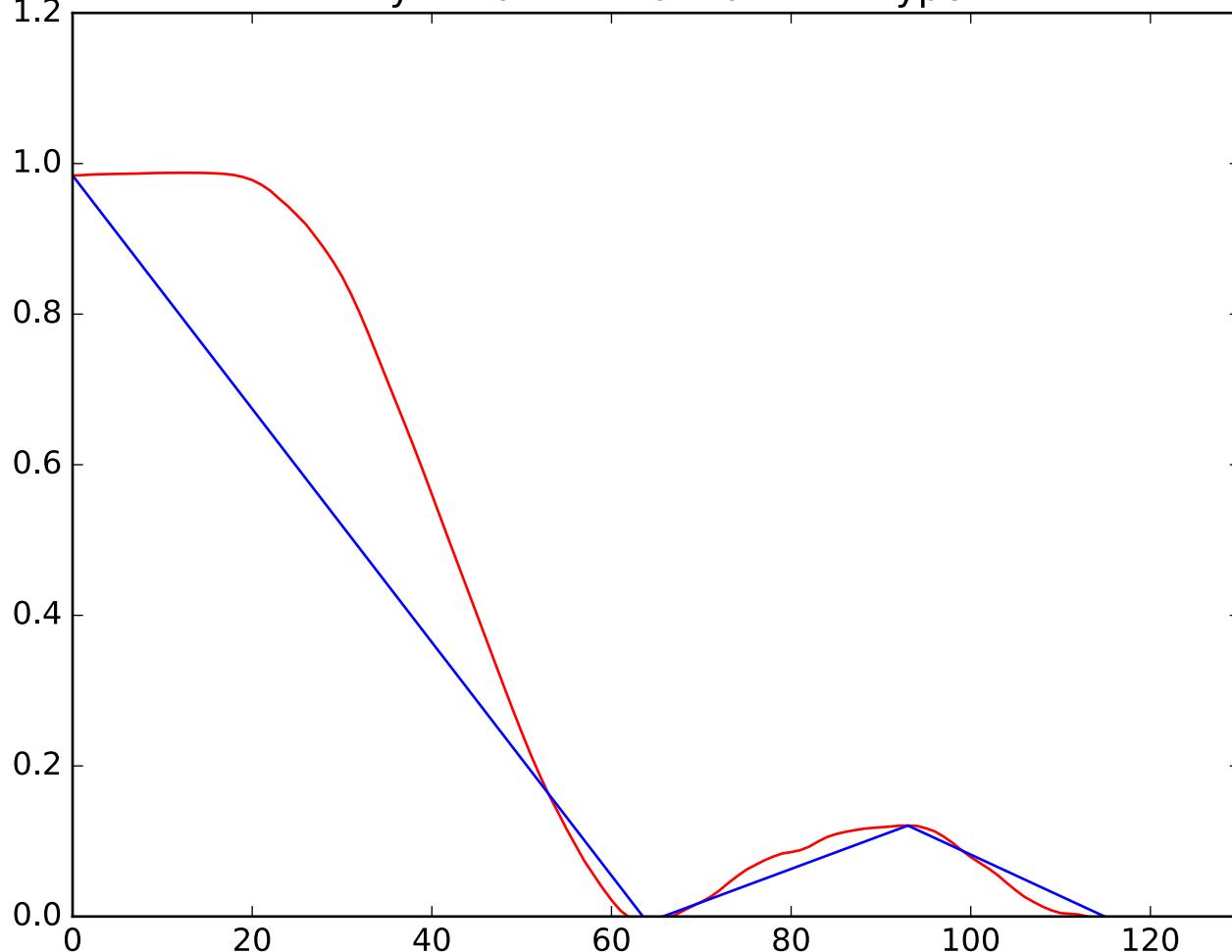
Entry # 99: YP_004152332.1 -> Type A



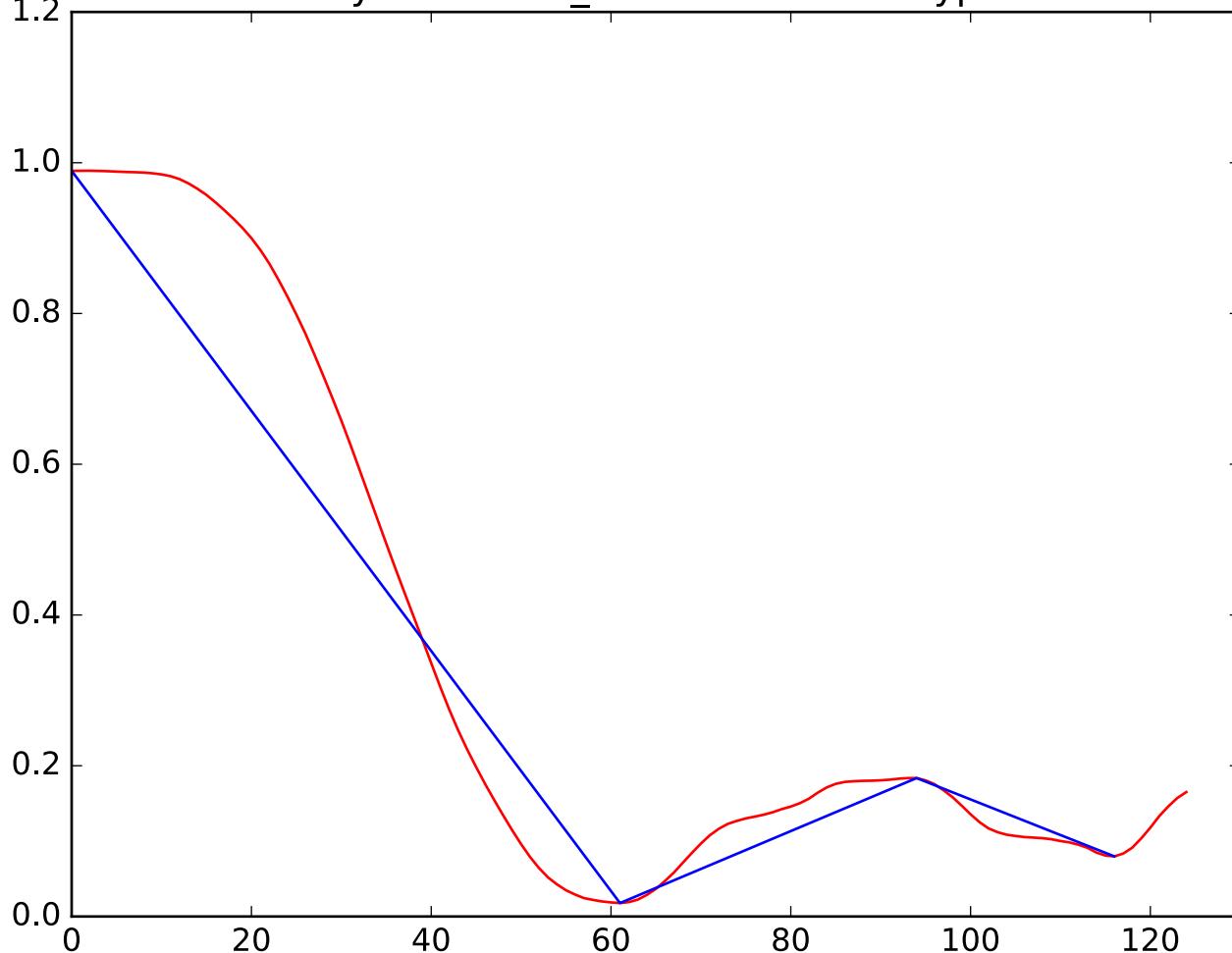
Entry # 100: ADD62462.1 -> Type A



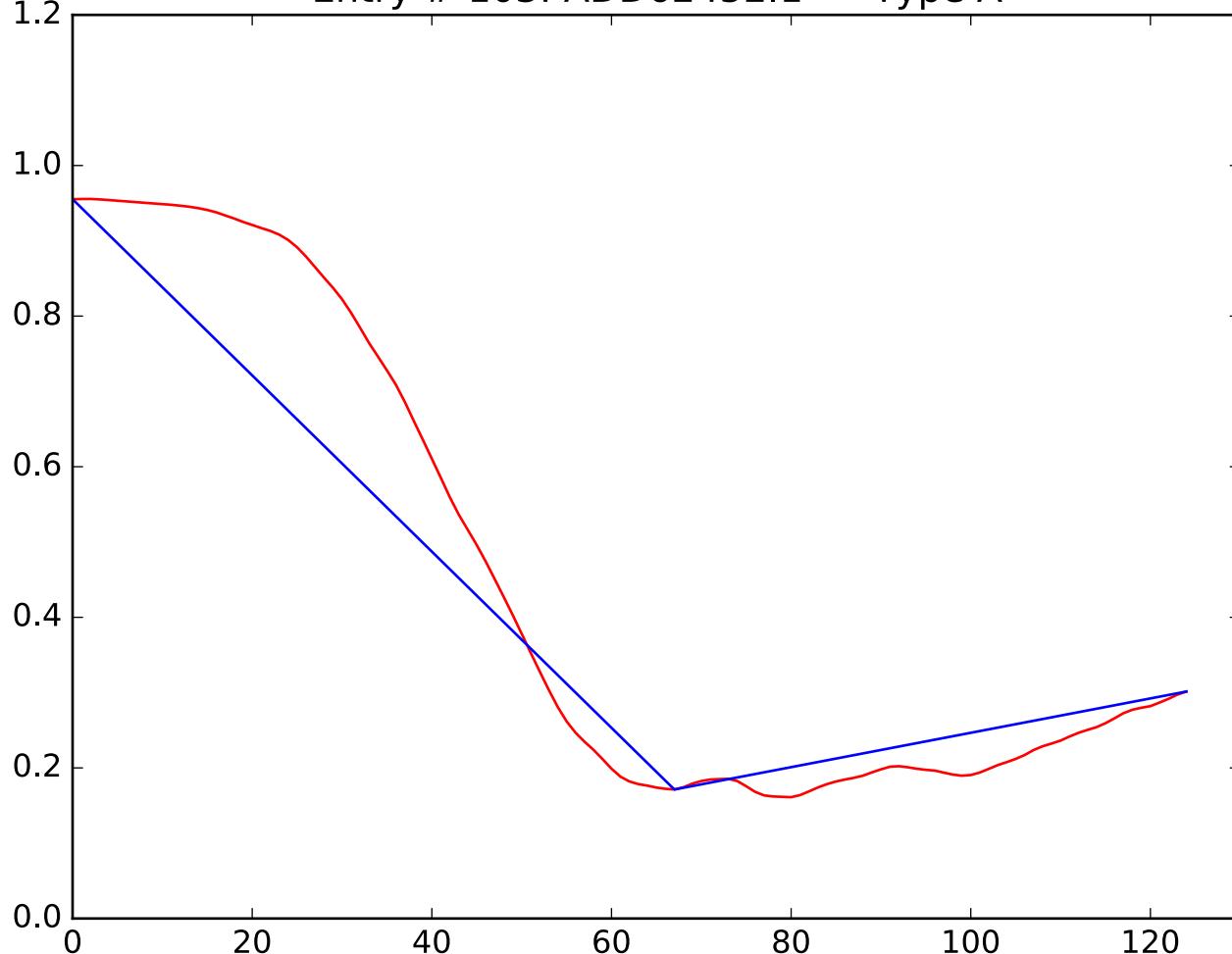
Entry # 101: ADD62464.1 -> Type A



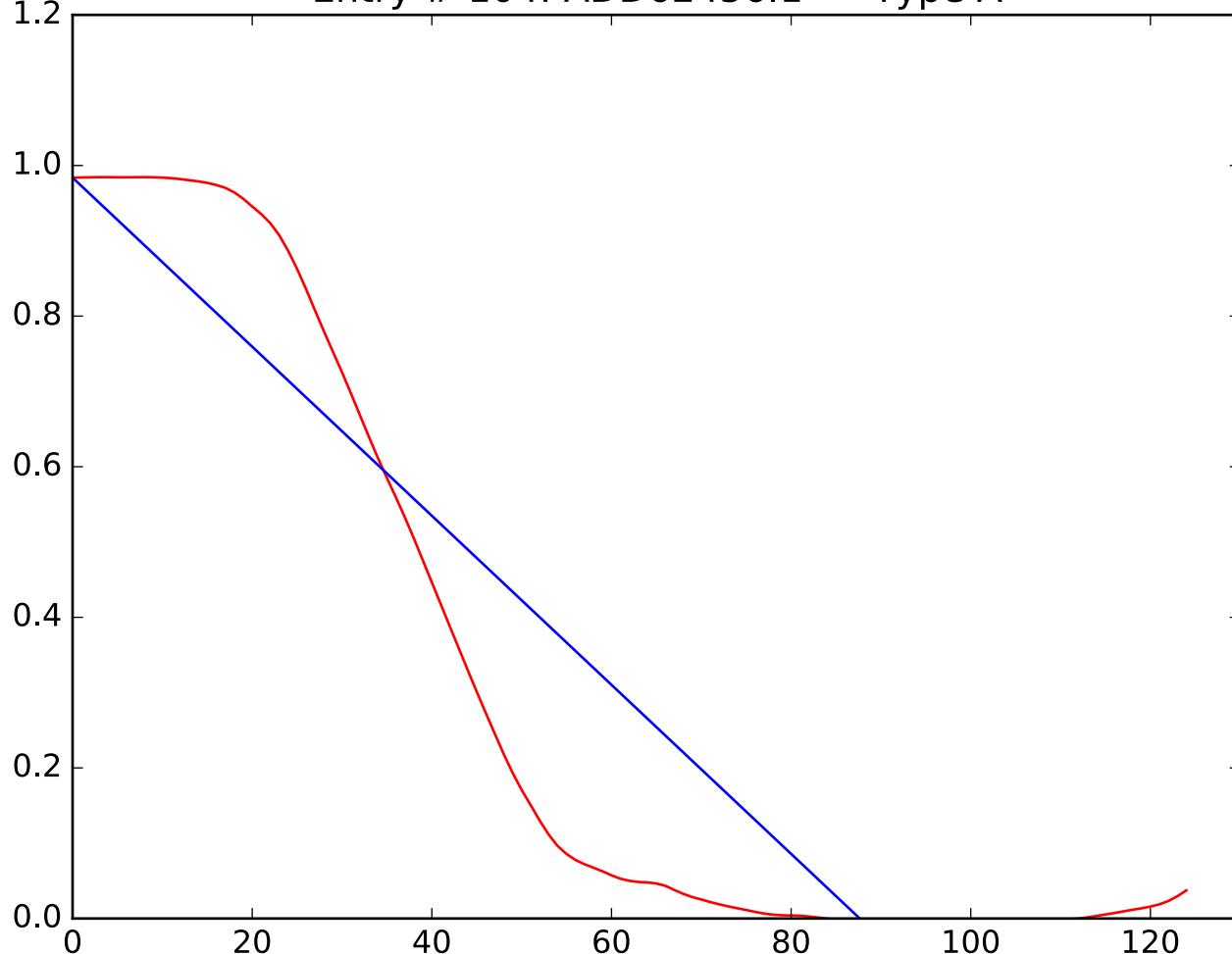
Entry # 102: YP_004152334.1 -> Type A



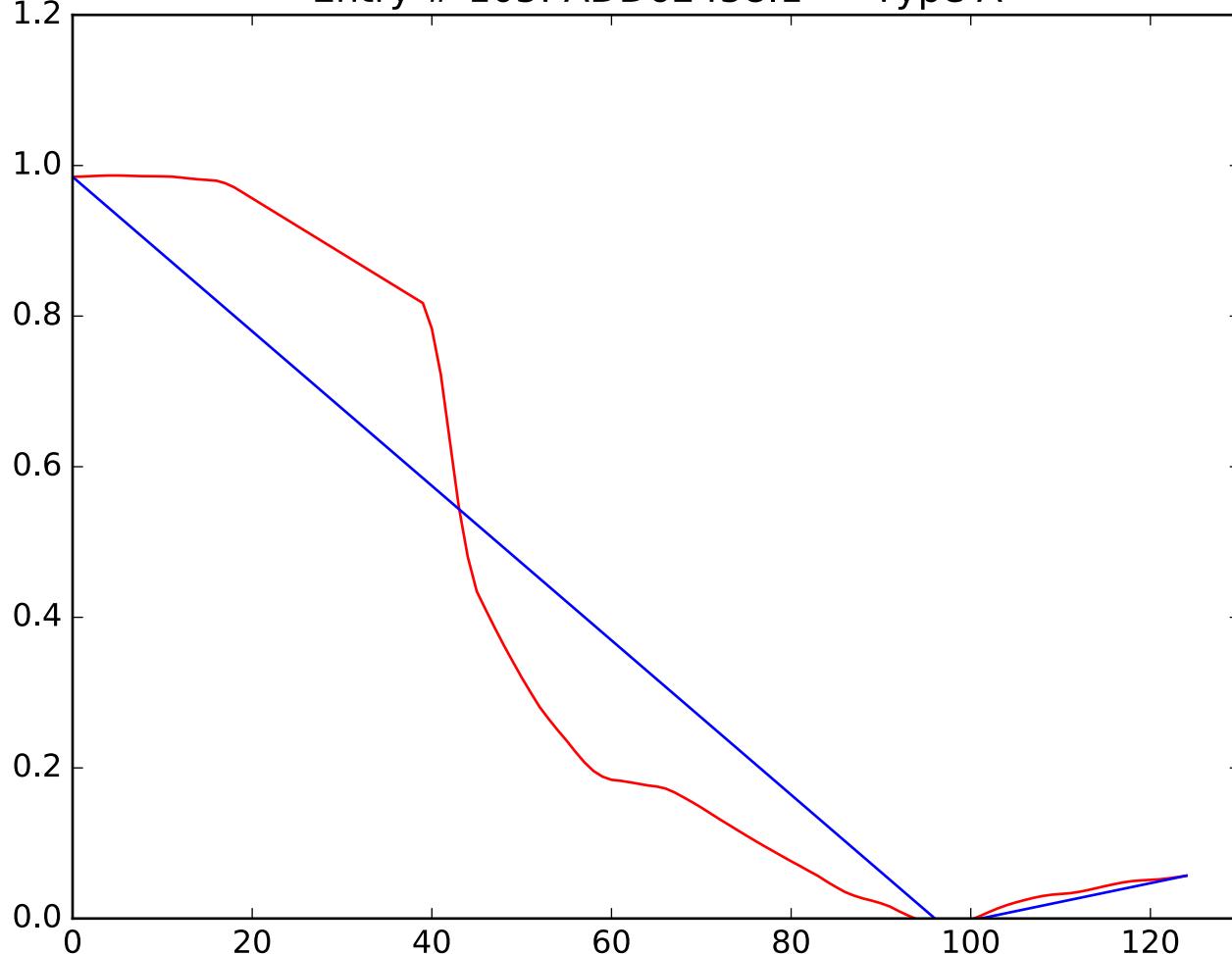
Entry # 103: ADD62452.1 -> Type A



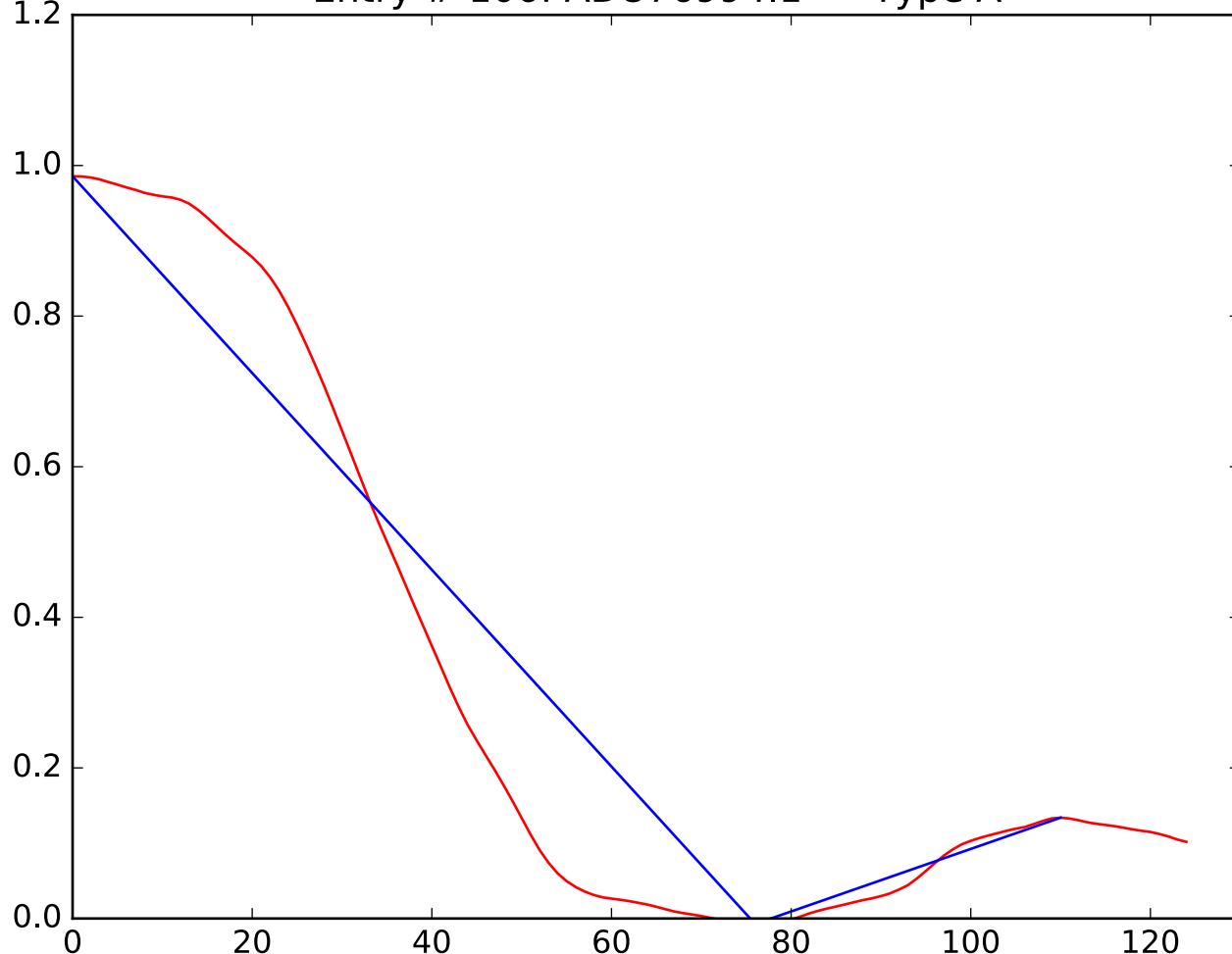
Entry # 104: ADD62456.1 -> Type A



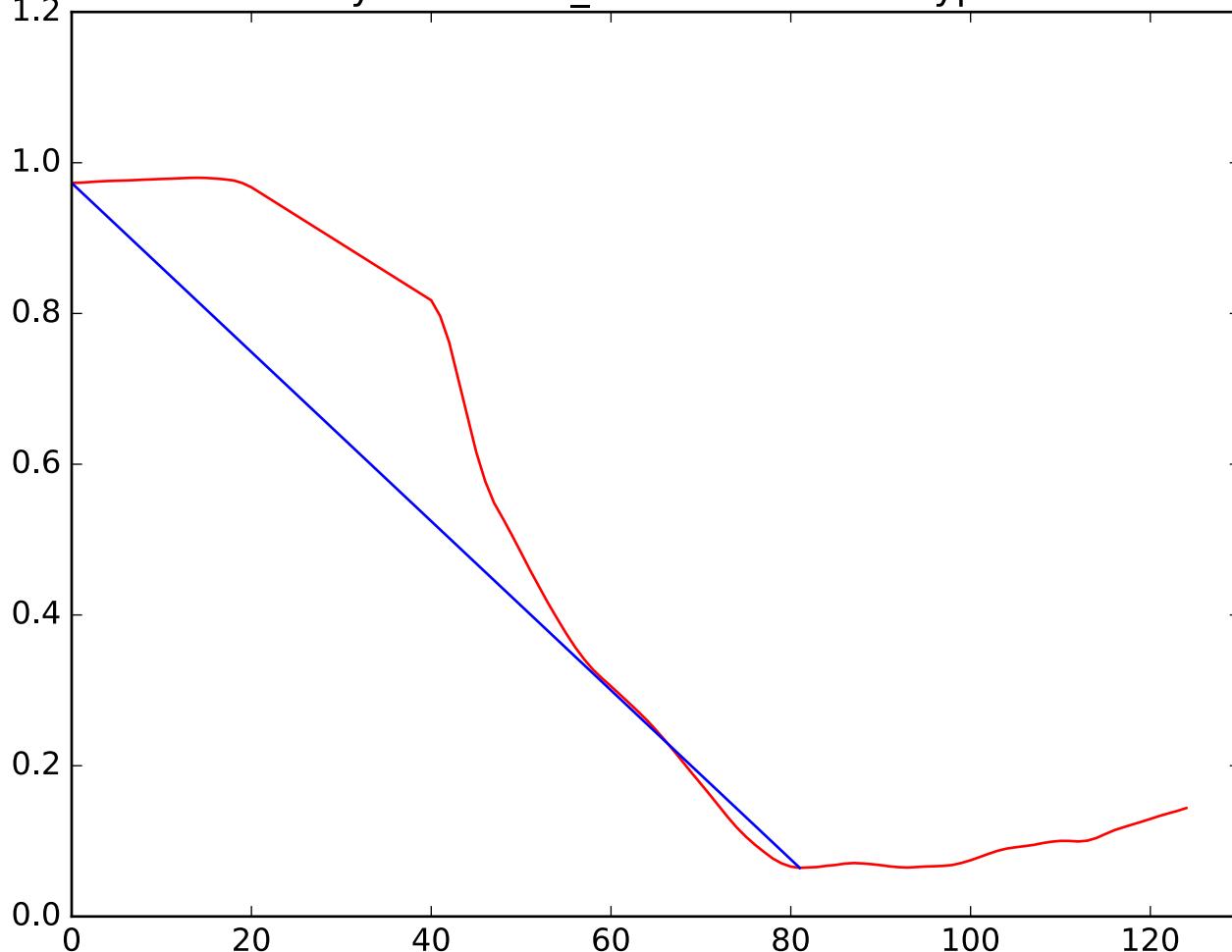
Entry # 105: ADD62458.1 -> Type A



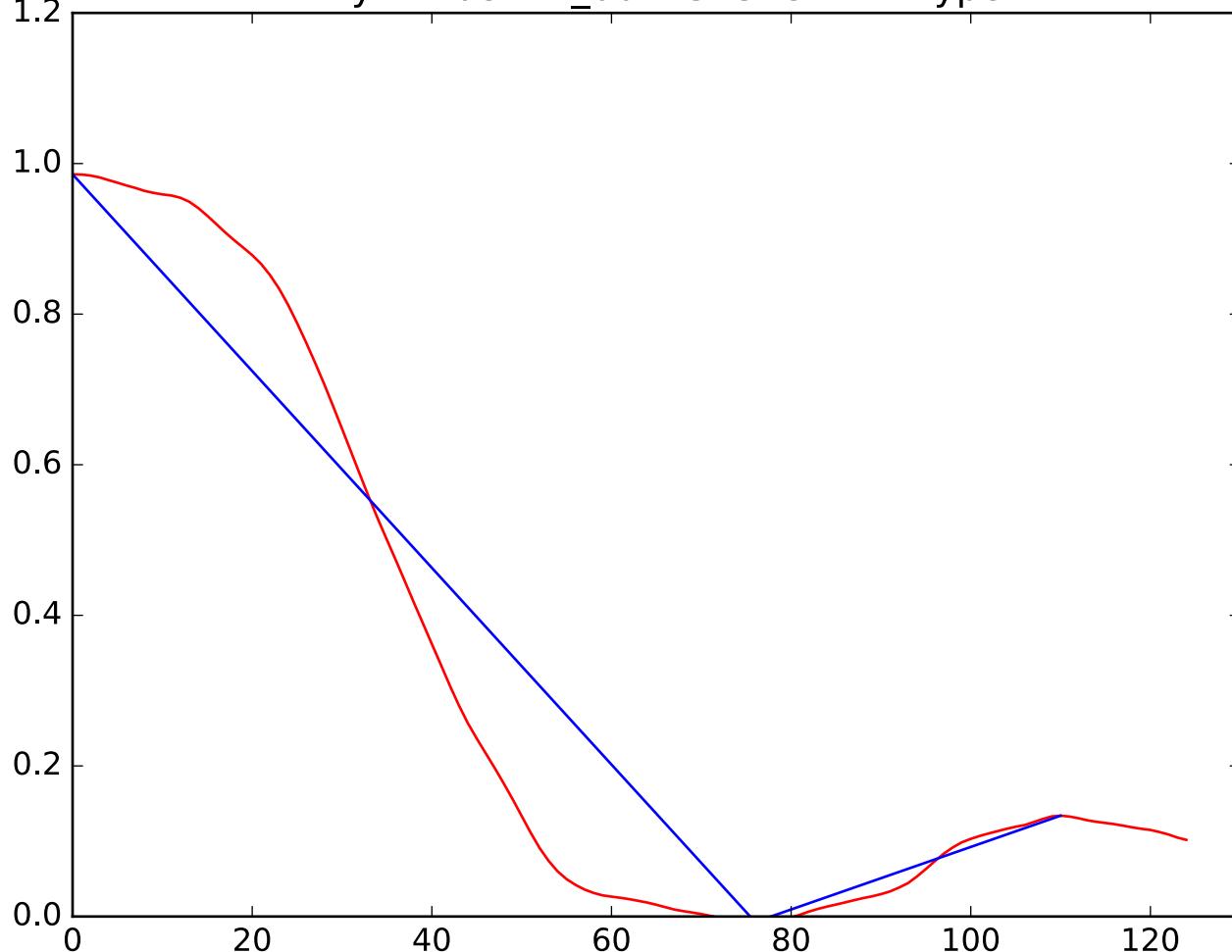
Entry # 106: ADU76994.1 -> Type A



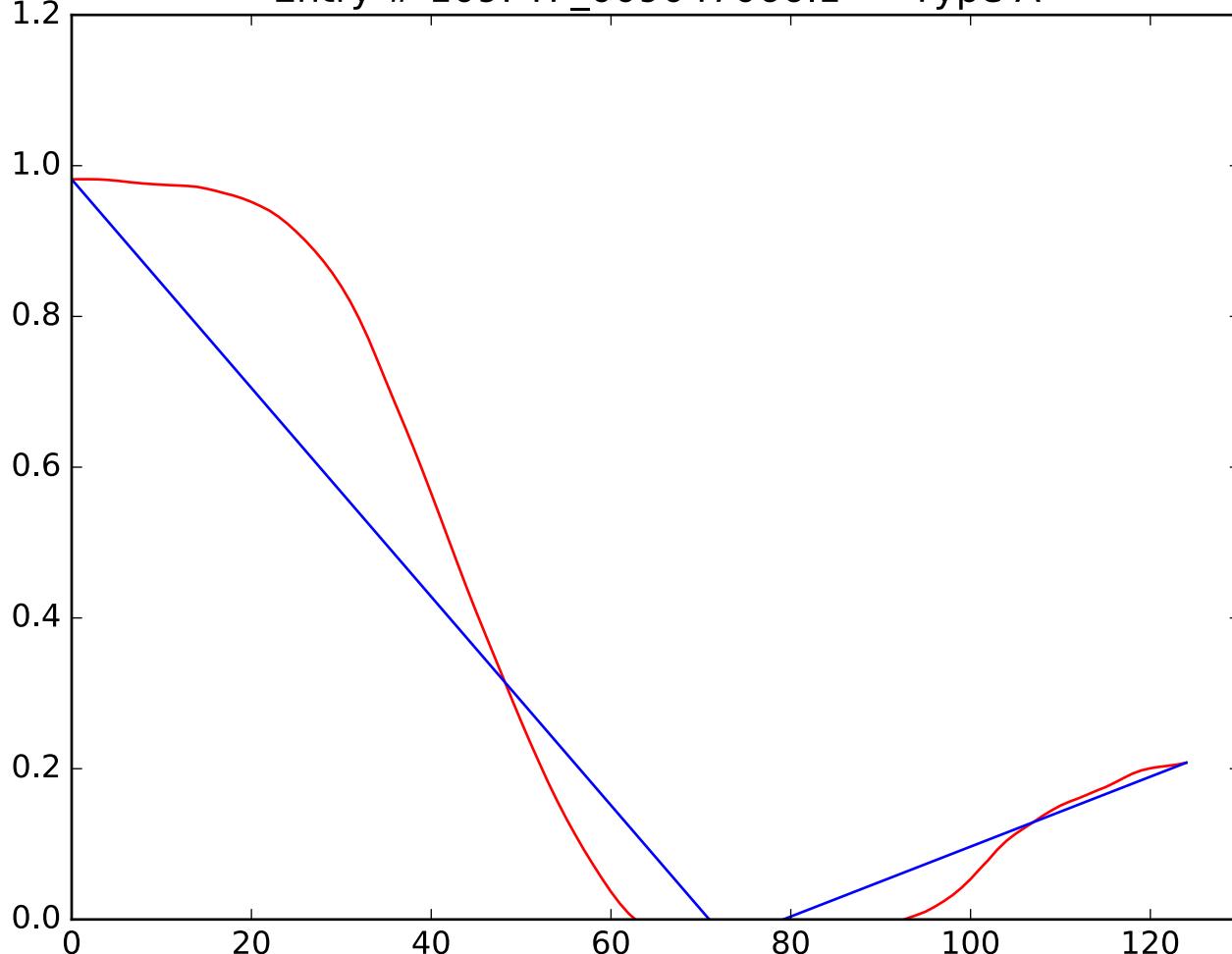
Entry # 107: YP_004152330.1 -> Type A



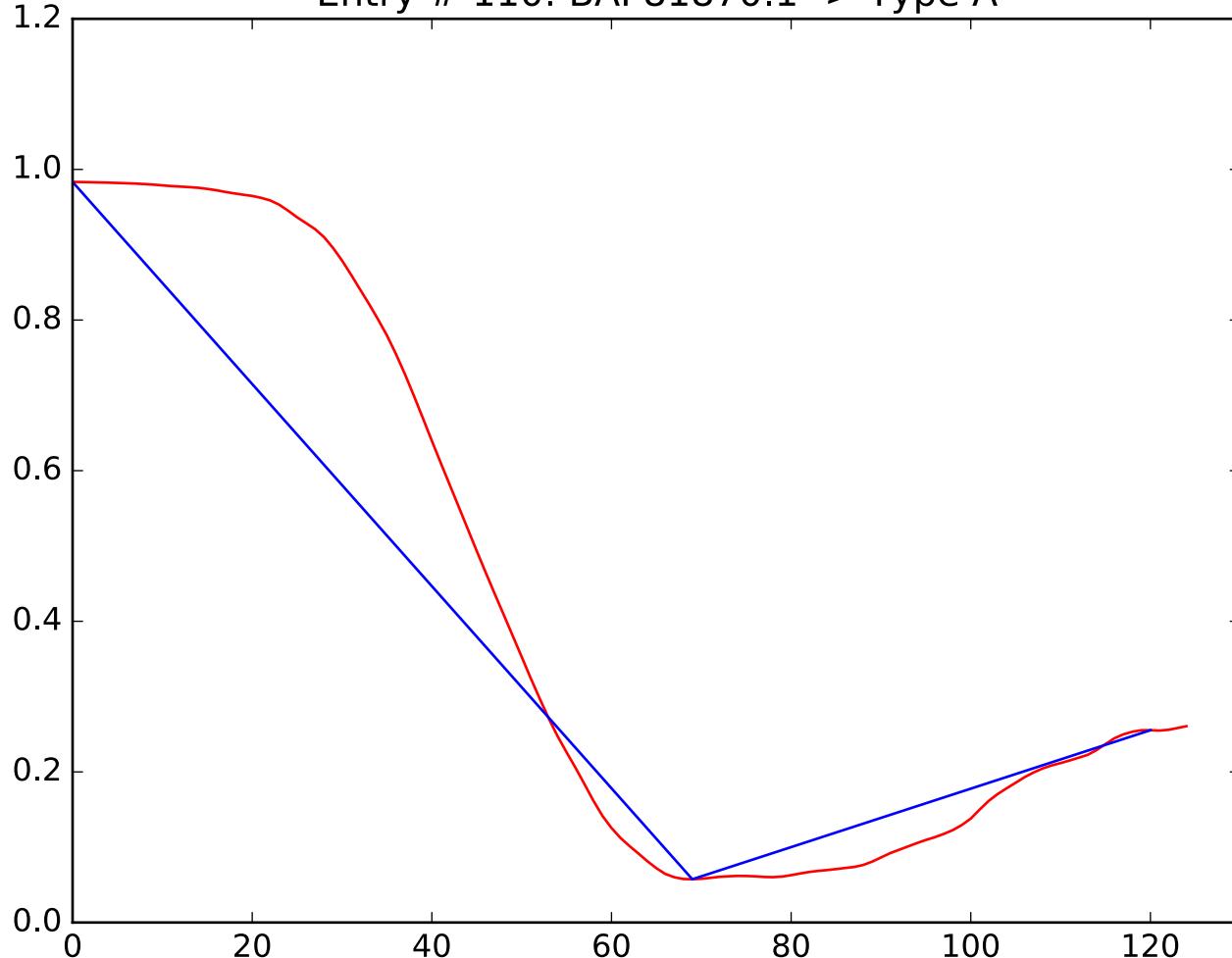
Entry # 108: YP_004152328.1 -> Type A



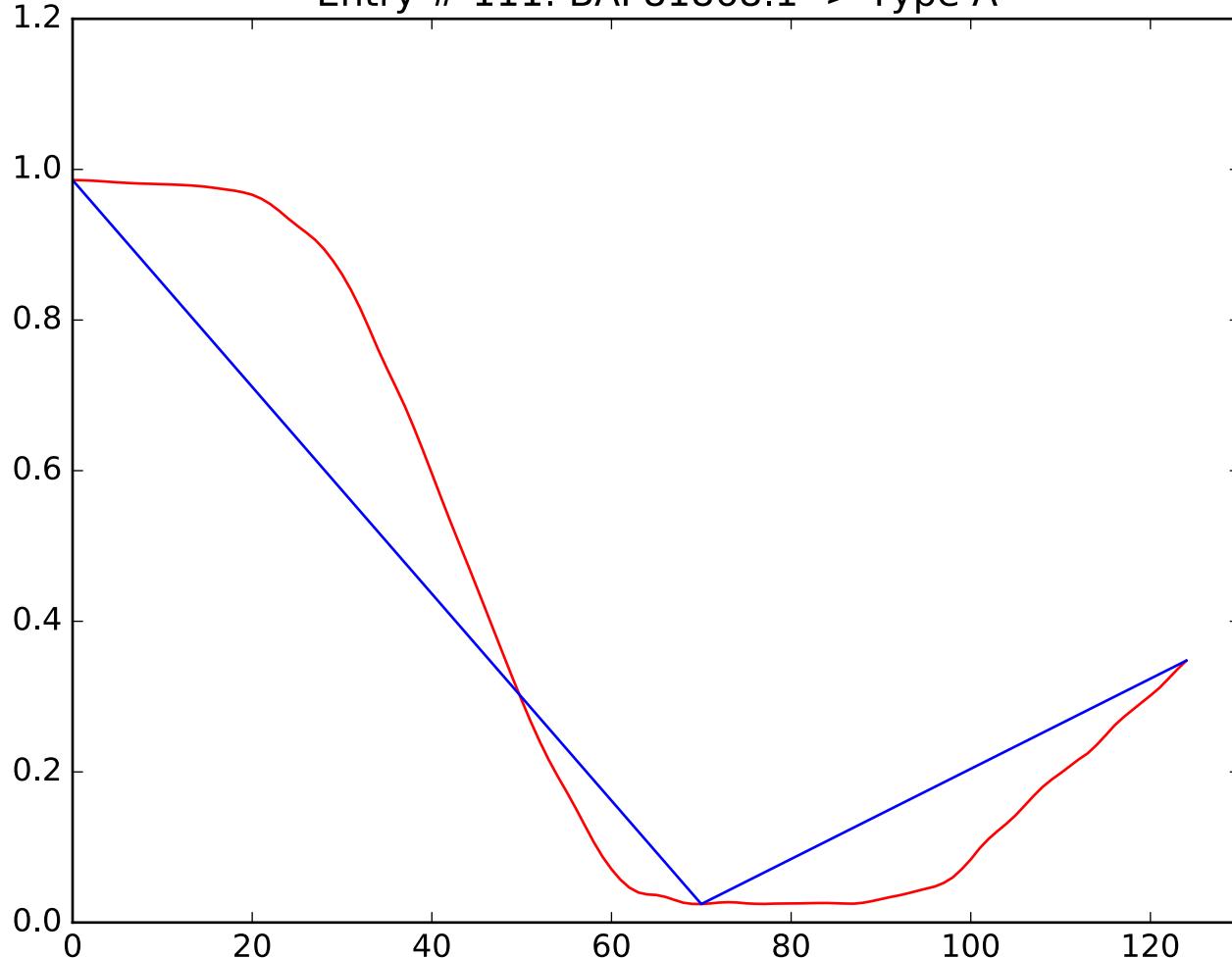
Entry # 109: YP_009047066.1 -> Type A



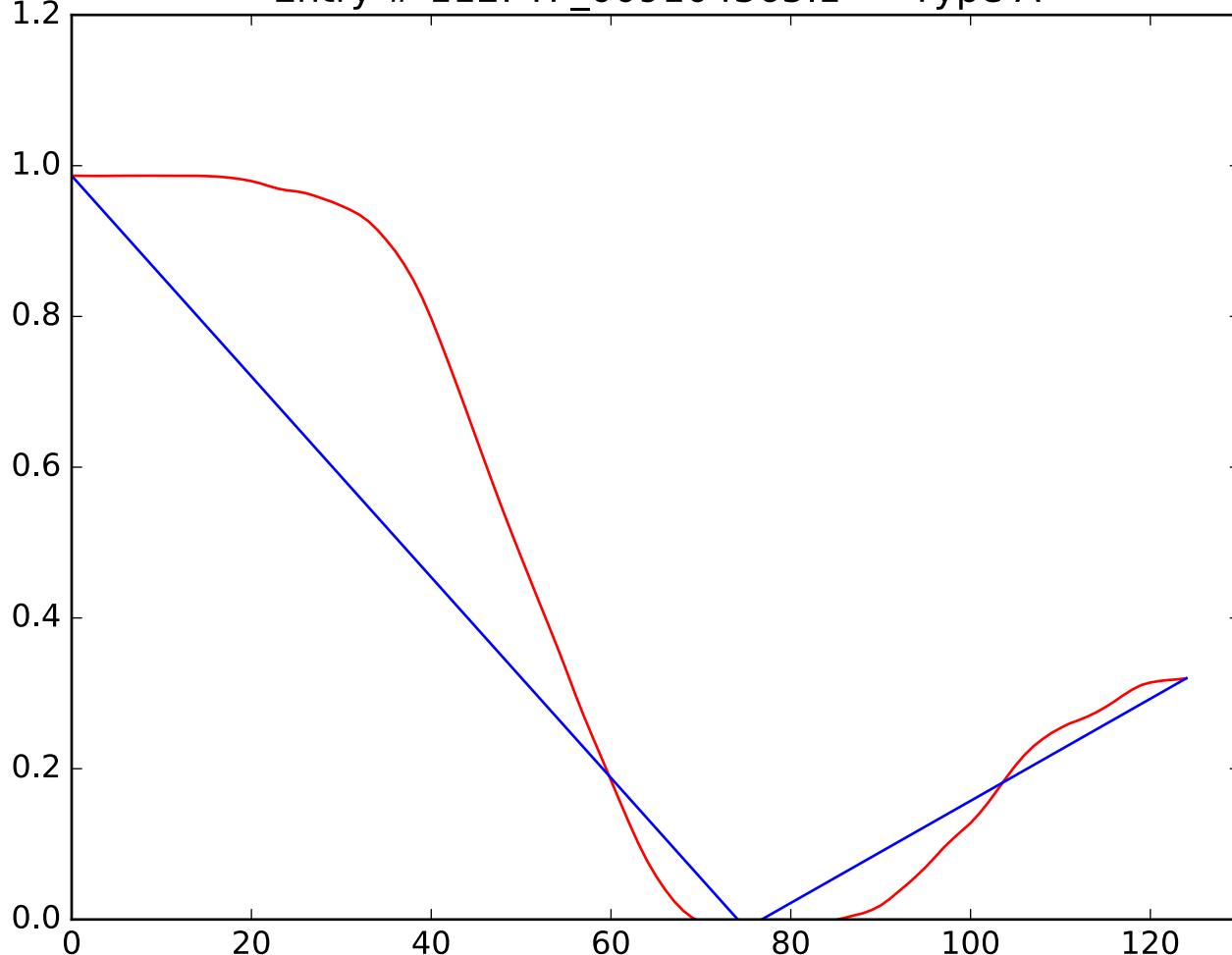
Entry # 110: BAP81870.1 -> Type A



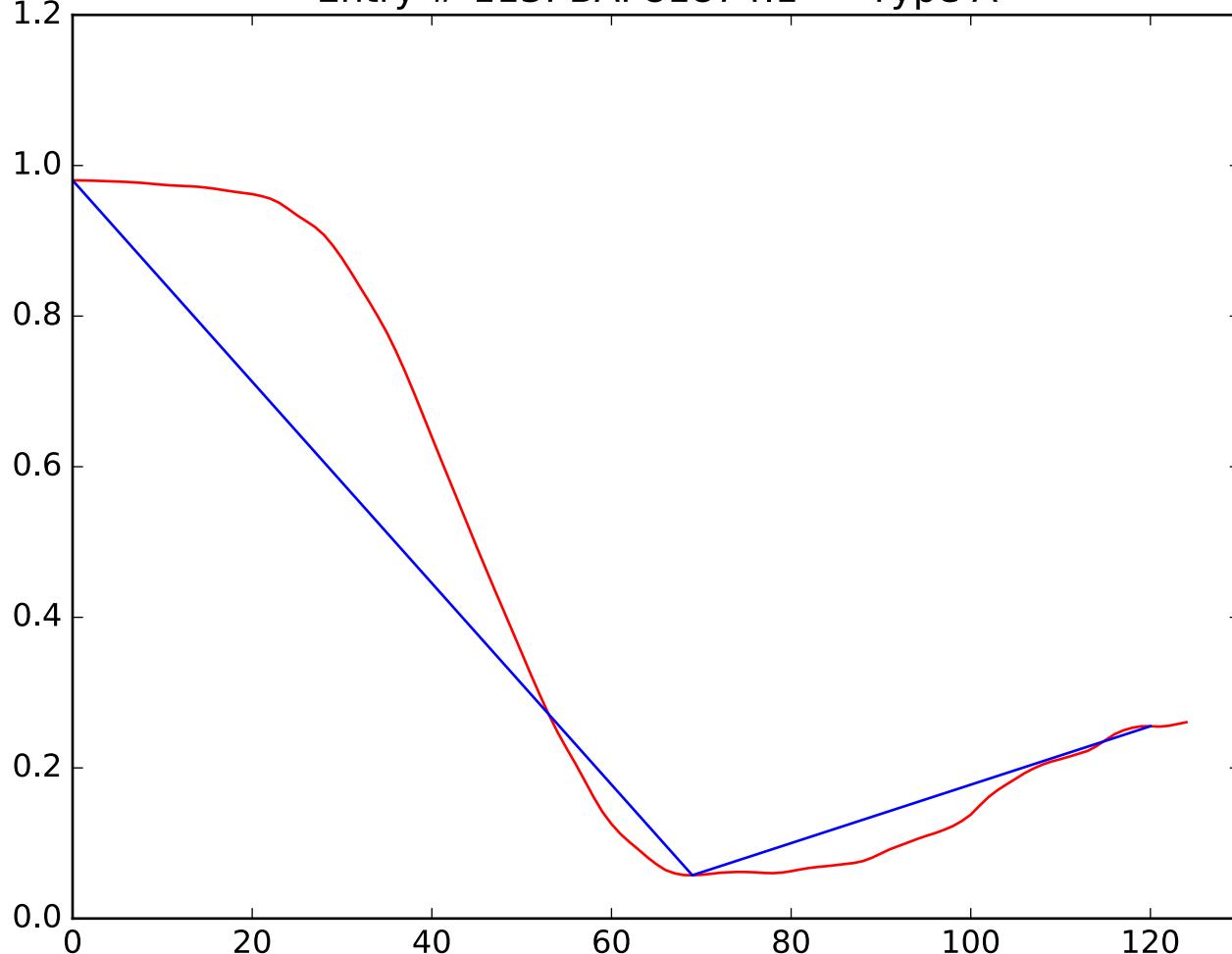
Entry # 111: BAP81868.1 -> Type A



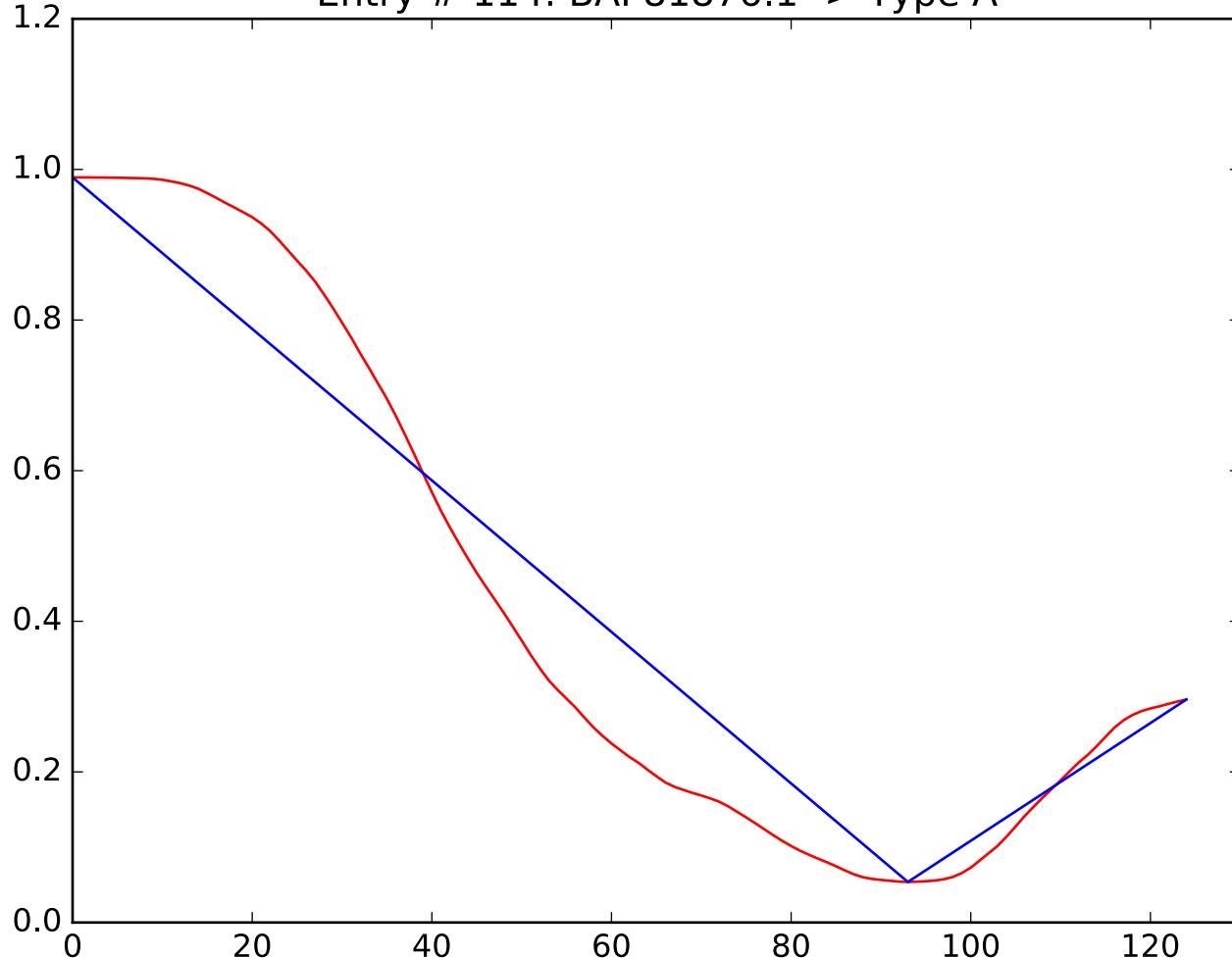
Entry # 112: YP_009104365.1 -> Type A



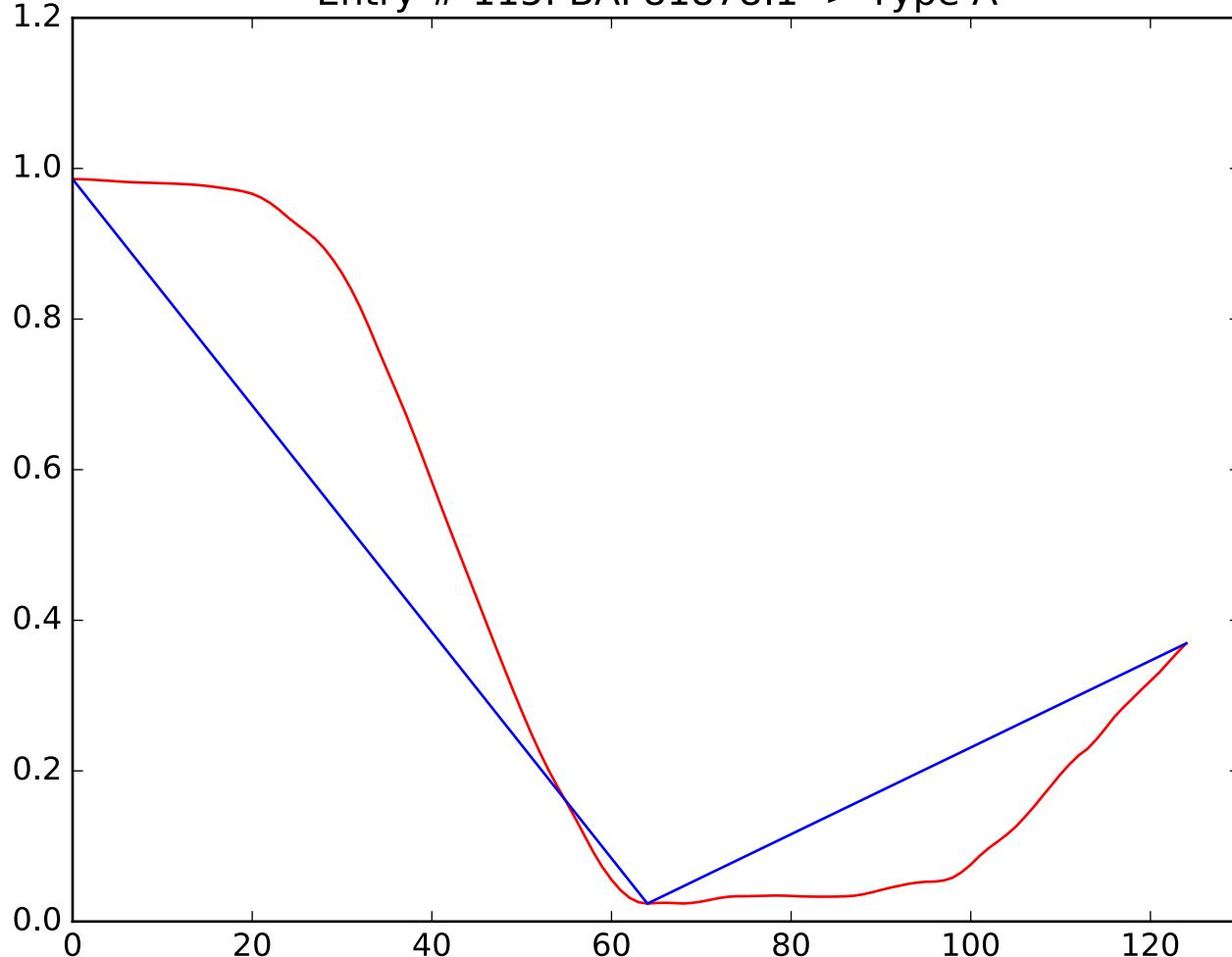
Entry # 113: BAP81874.1 -> Type A



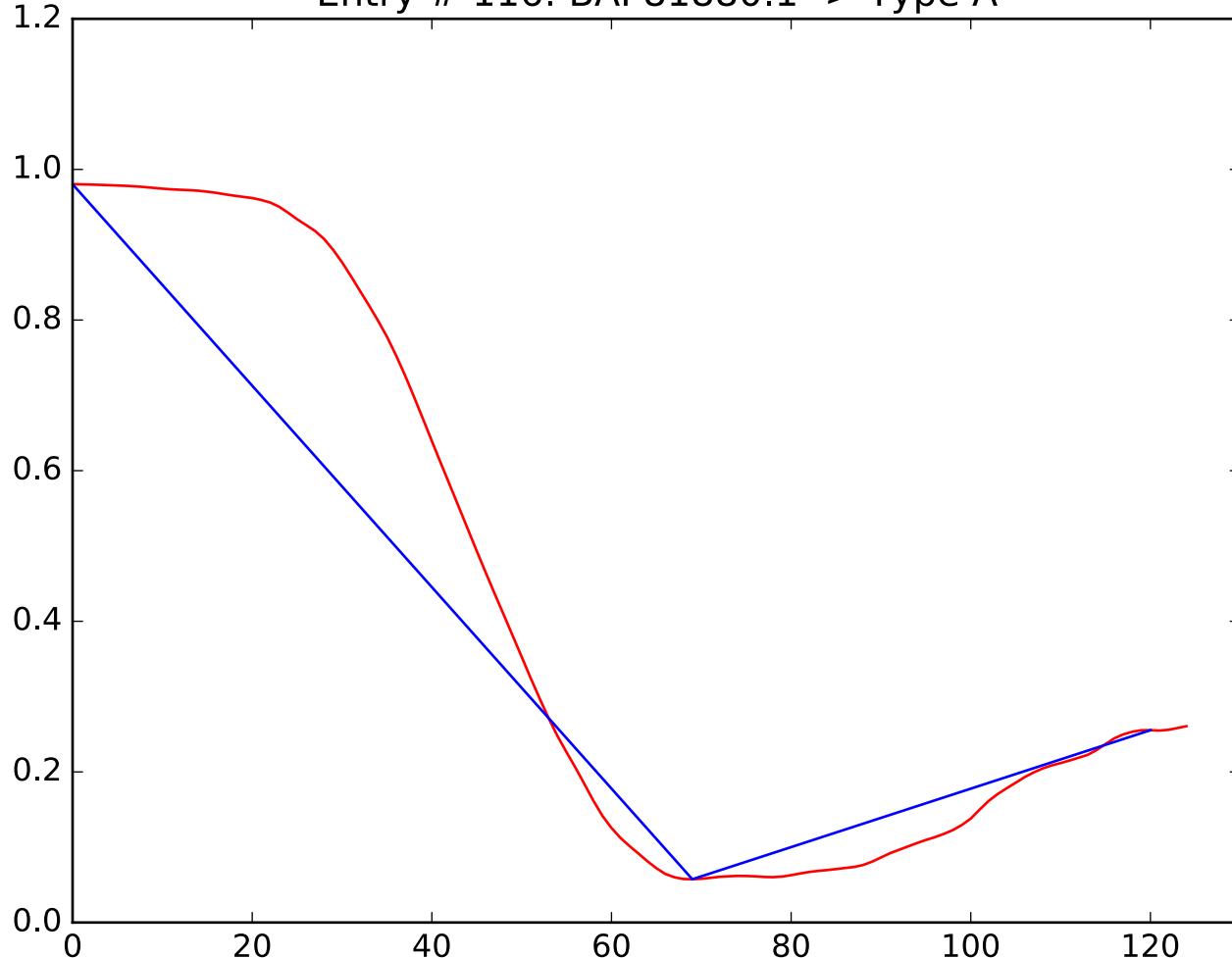
Entry # 114: BAP81876.1 -> Type A



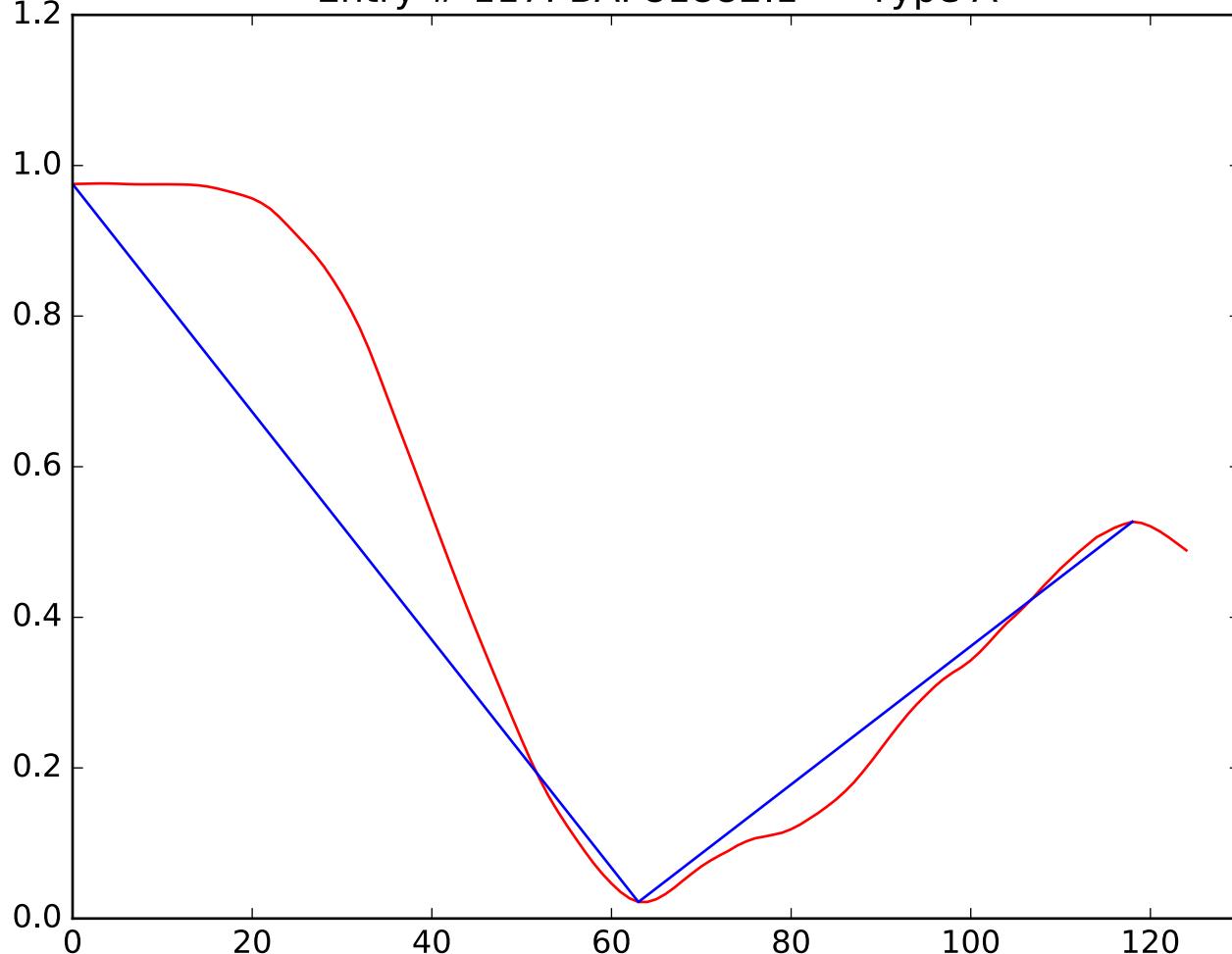
Entry # 115: BAP81878.1 -> Type A



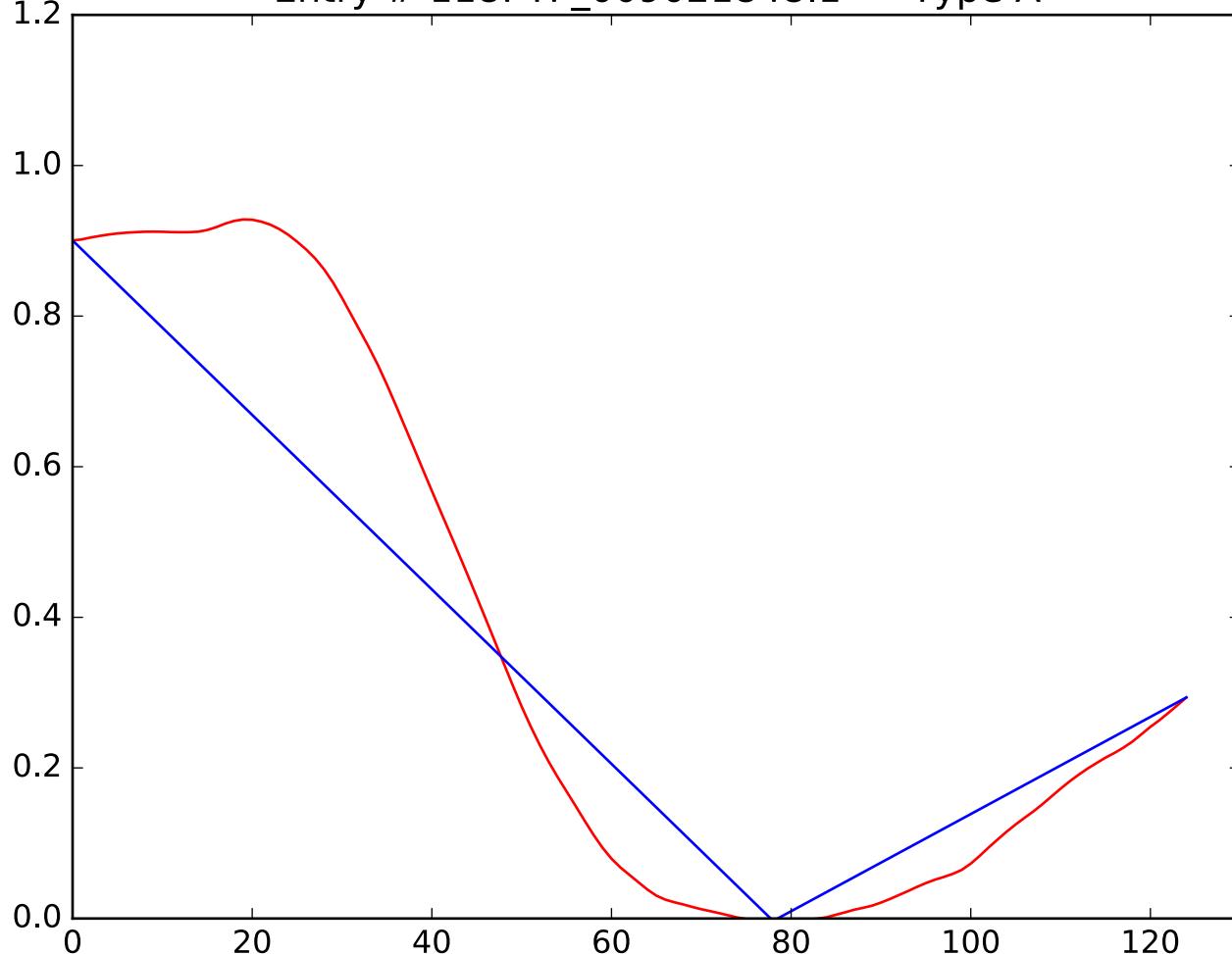
Entry # 116: BAP81880.1 -> Type A



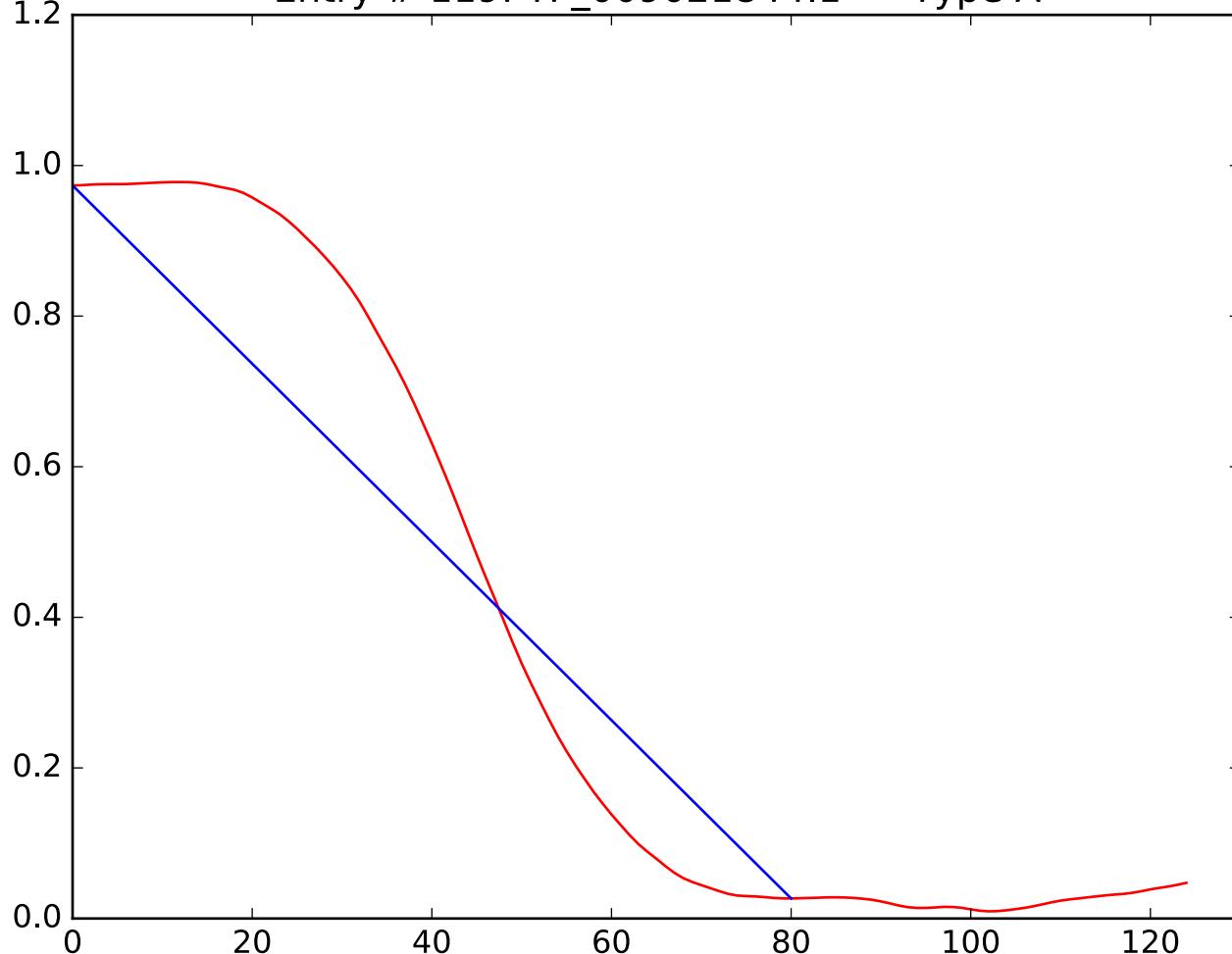
Entry # 117: BAP81882.1 -> Type A



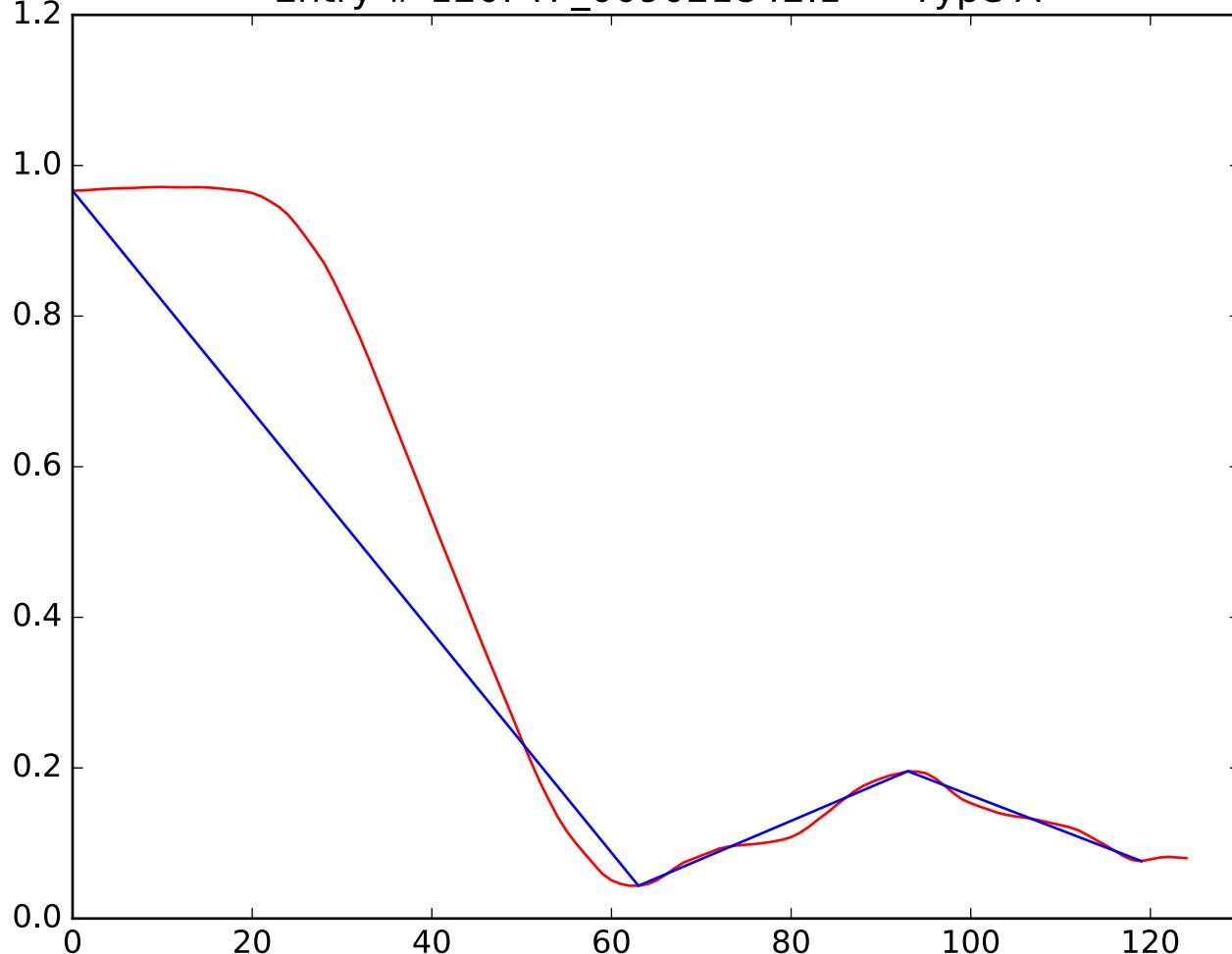
Entry # 118: YP_009021848.1 -> Type A



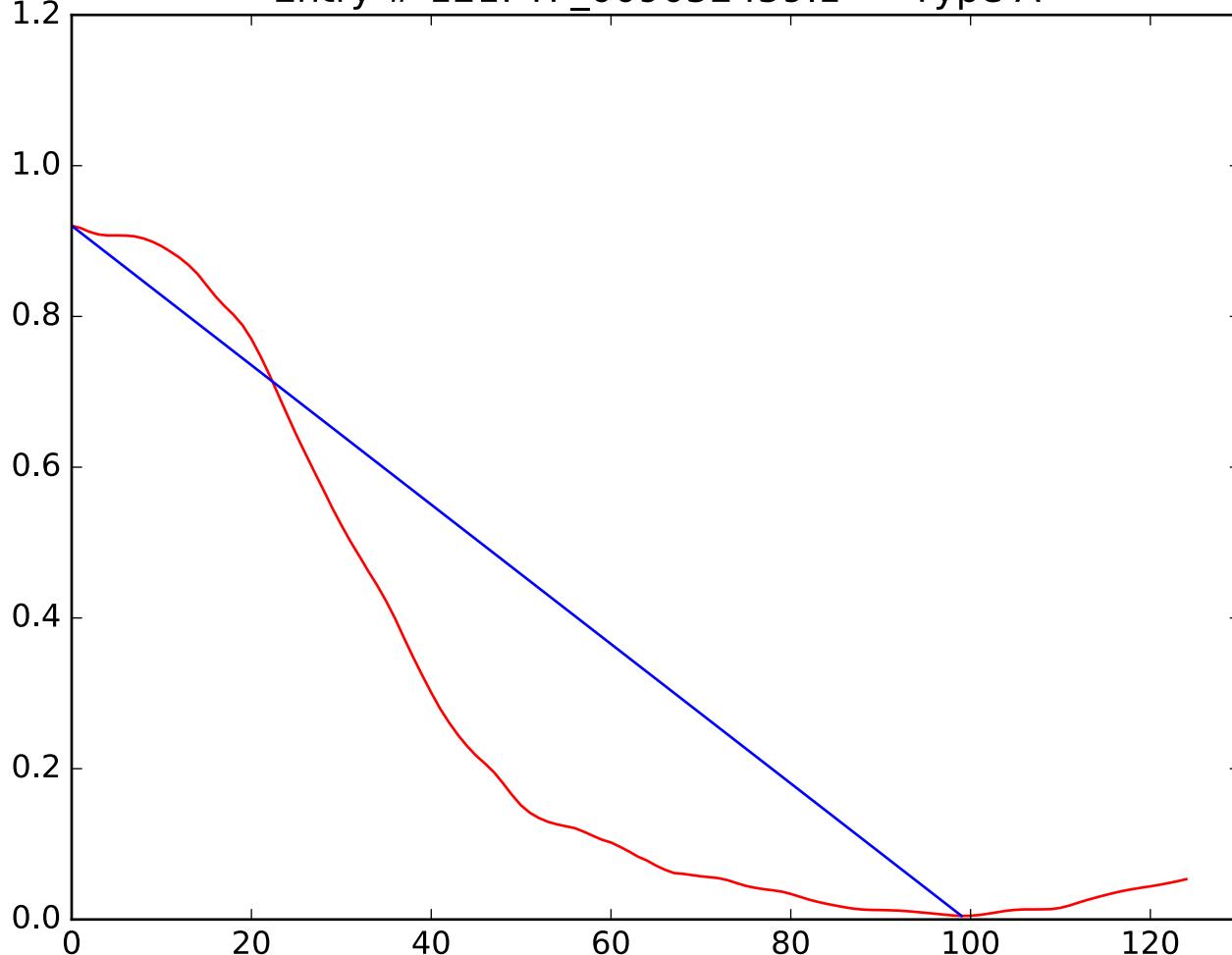
Entry # 119: YP_009021844.1 -> Type A



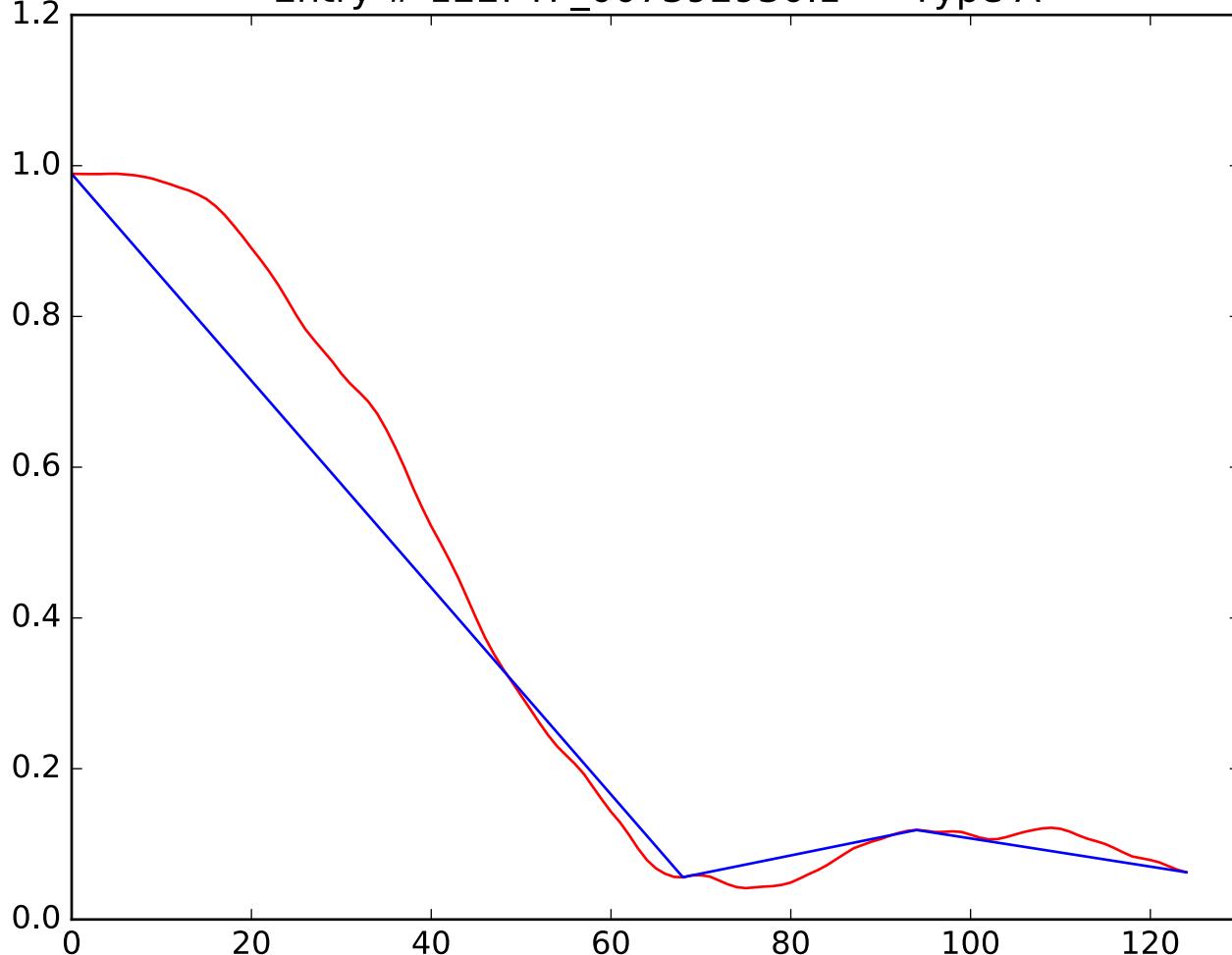
Entry # 120: YP_009021842.1 -> Type A



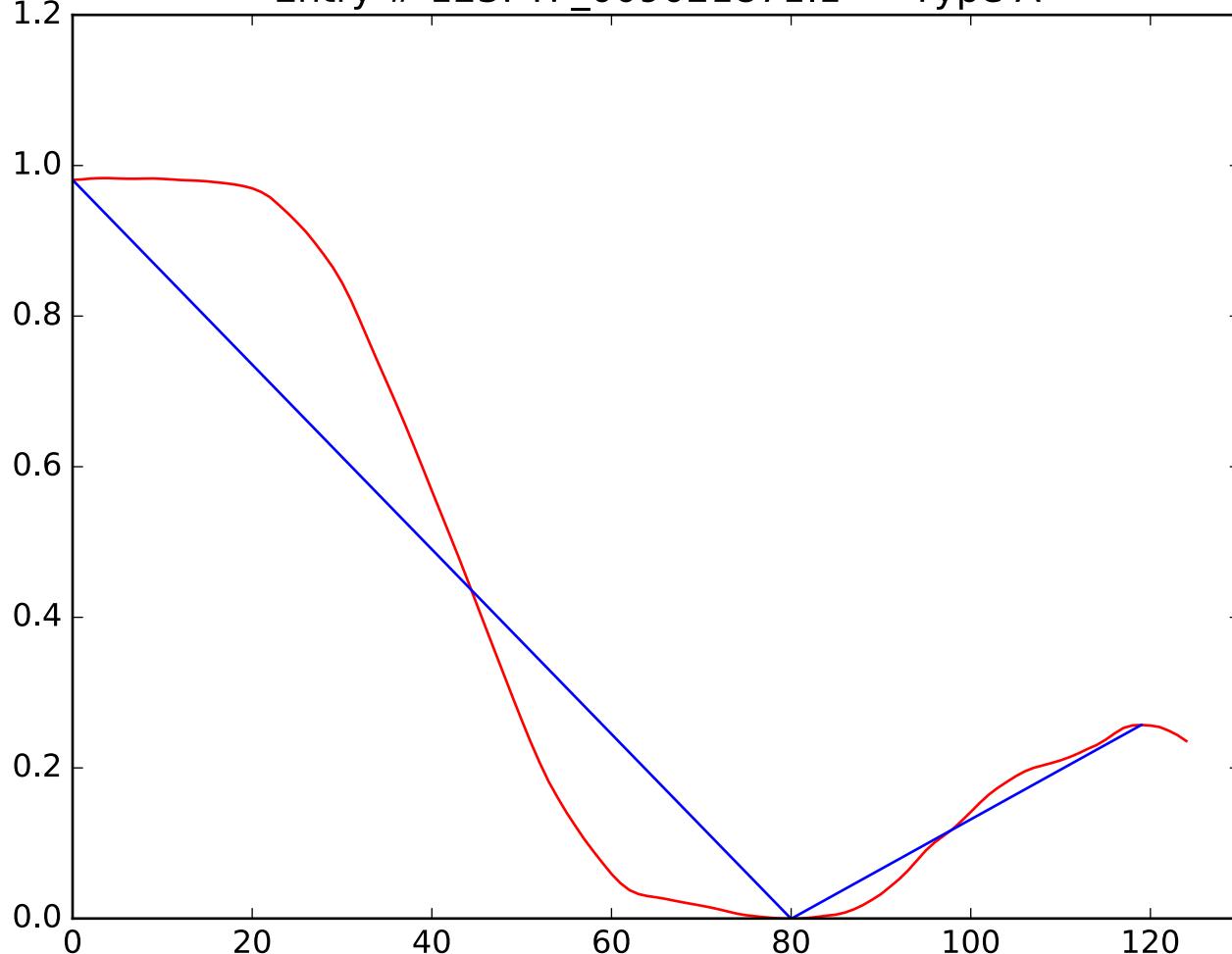
Entry # 121: YP_009052459.1 -> Type A



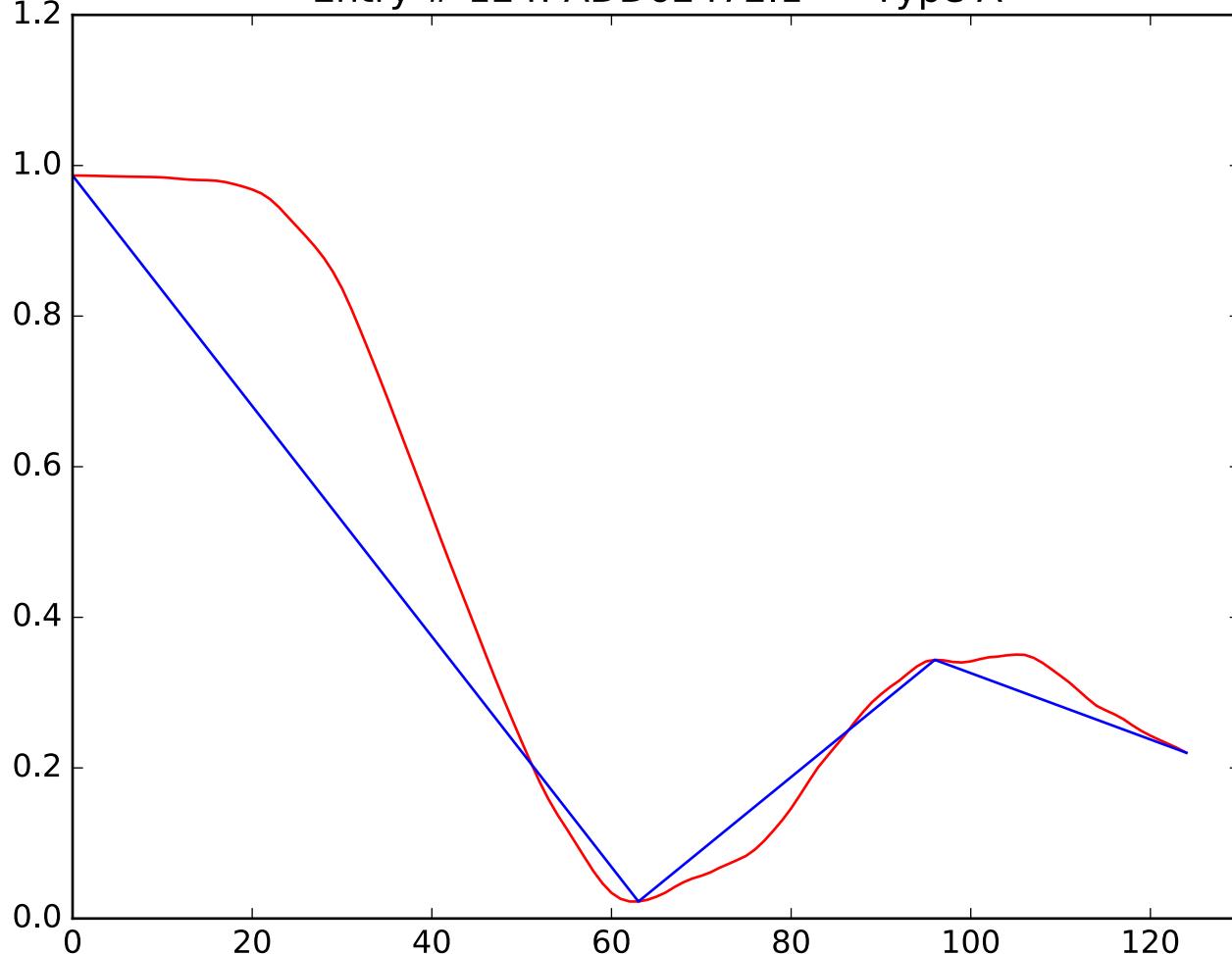
Entry # 122: YP_007392930.1 -> Type A



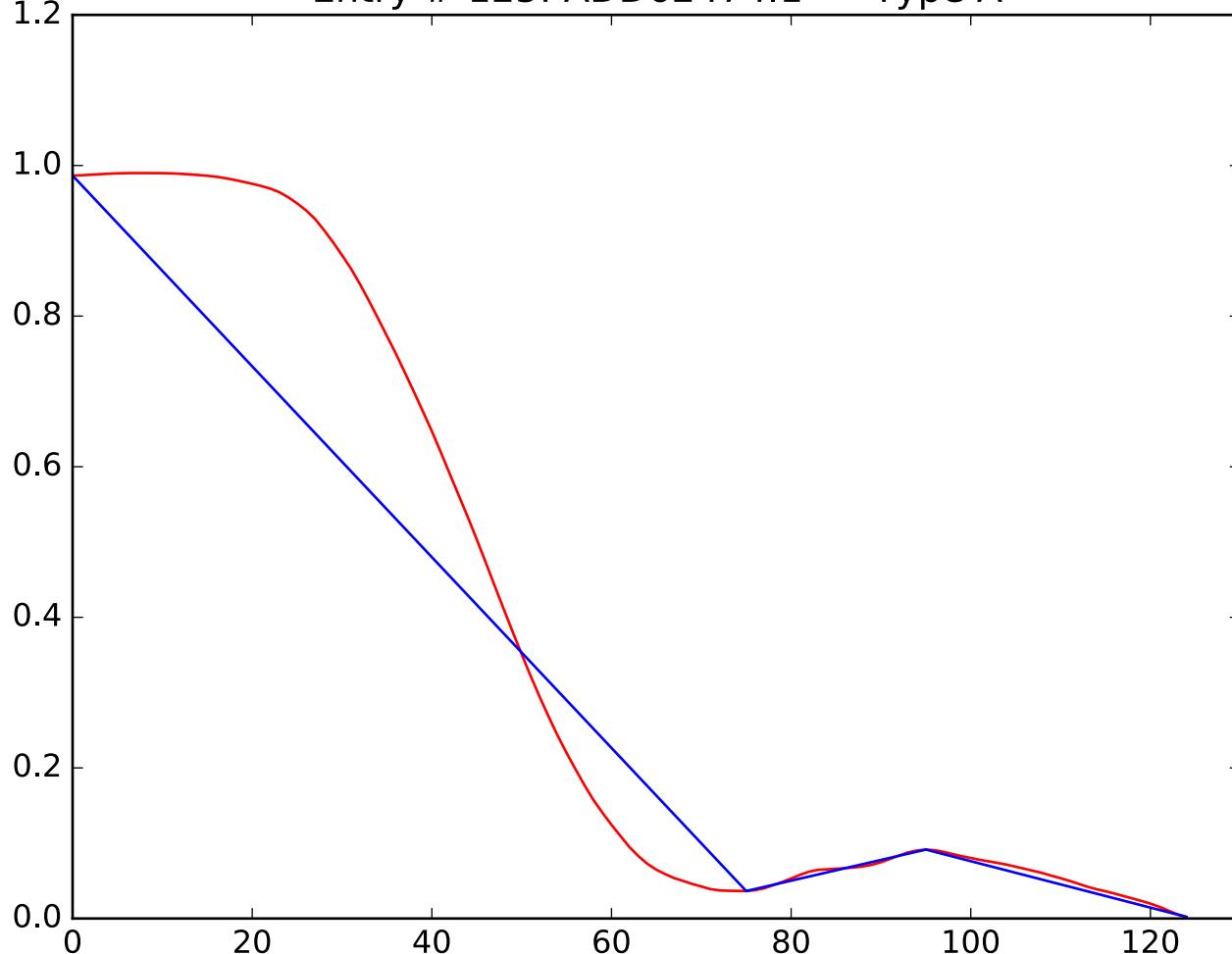
Entry # 123: YP_009021871.1 -> Type A



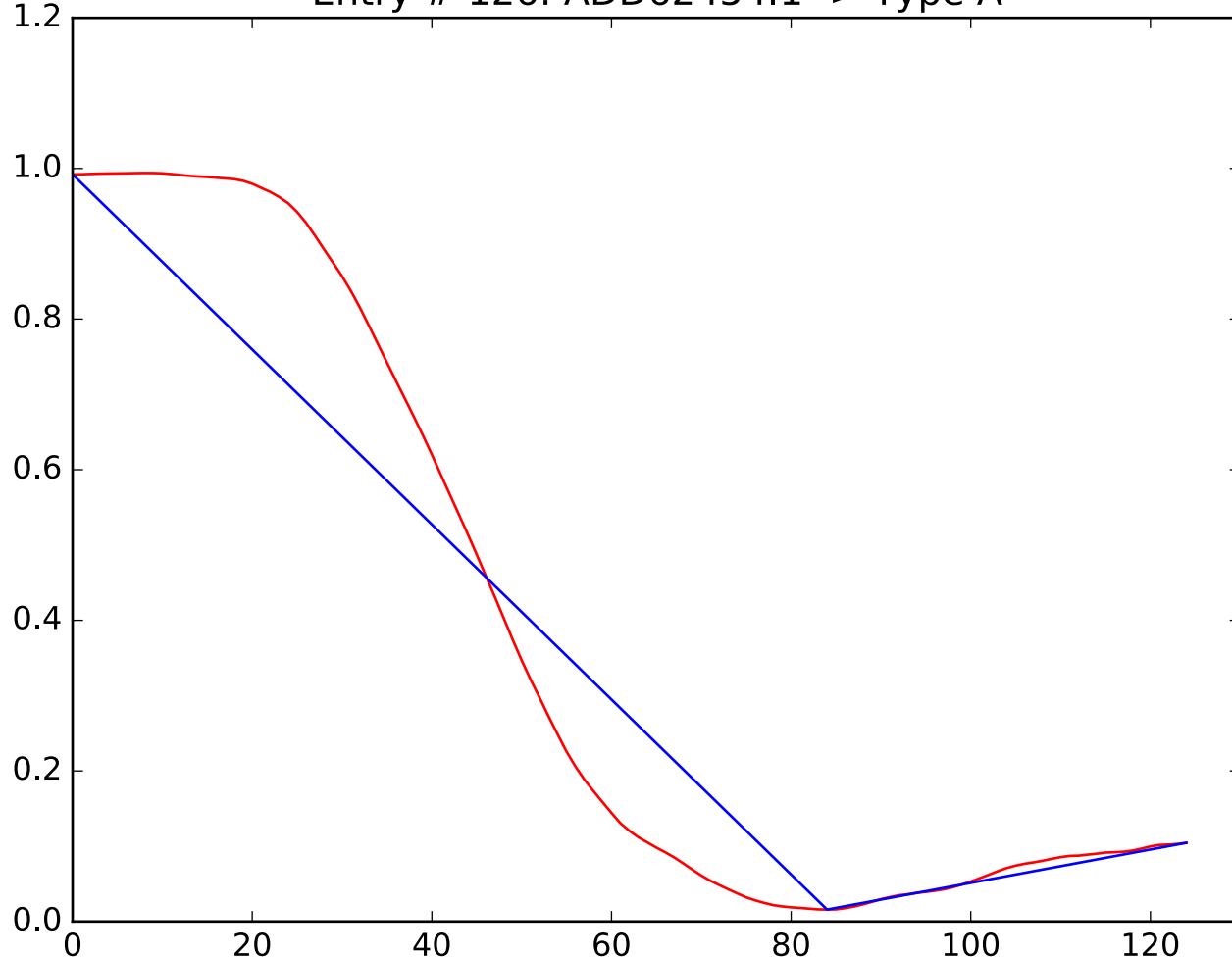
Entry # 124: ADD62472.1 -> Type A



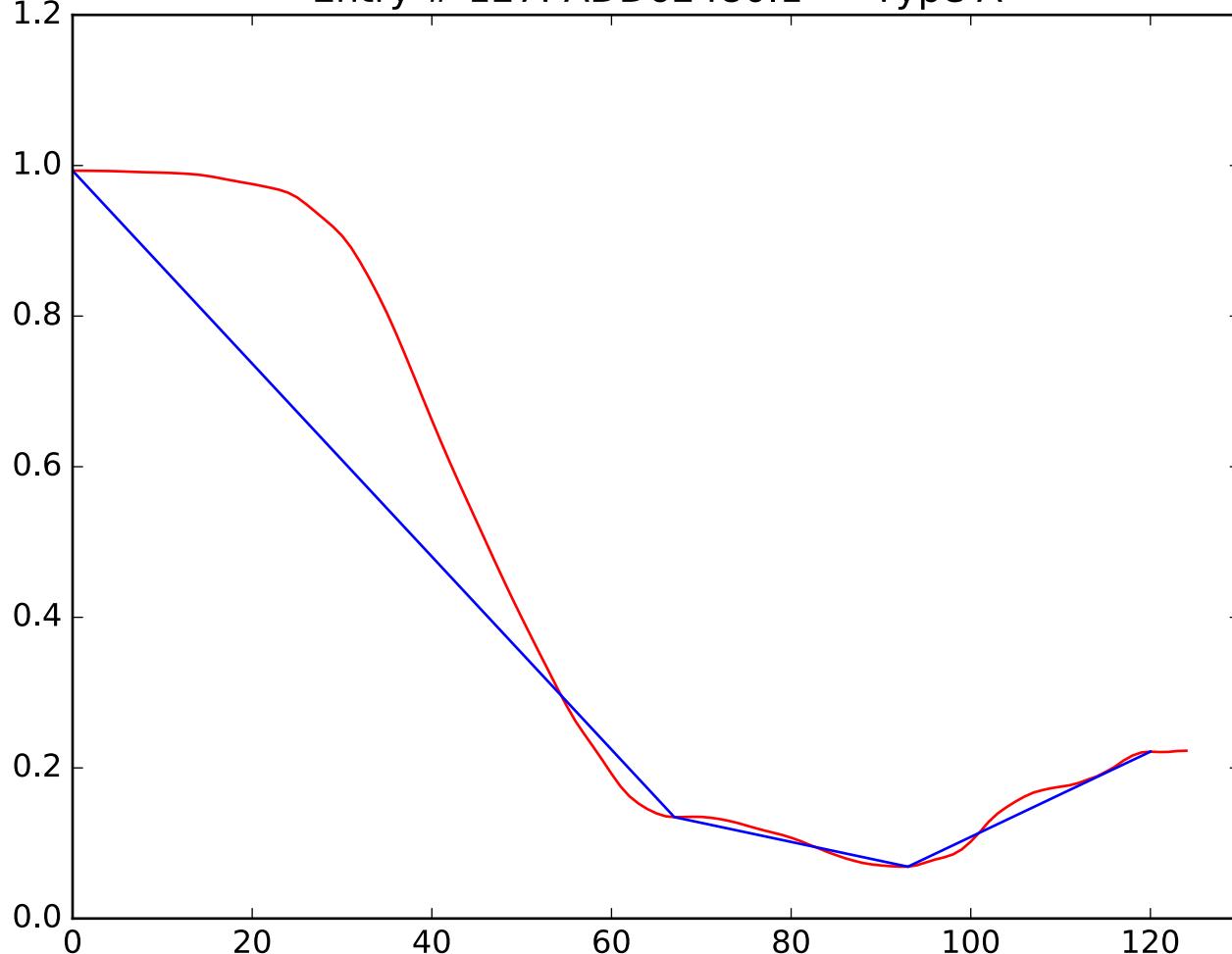
Entry # 125: ADD62474.1 -> Type A



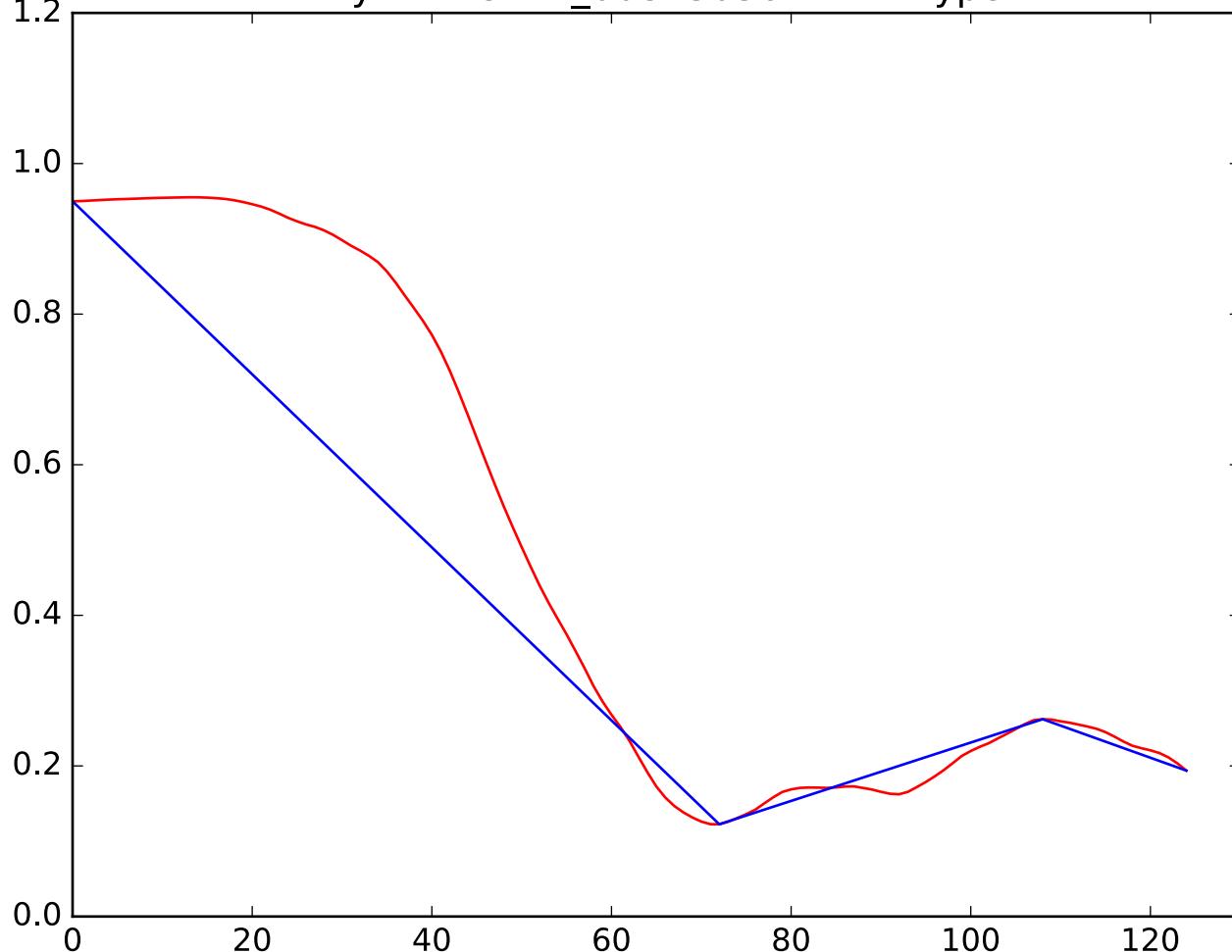
Entry # 126: ADD62454.1 -> Type A



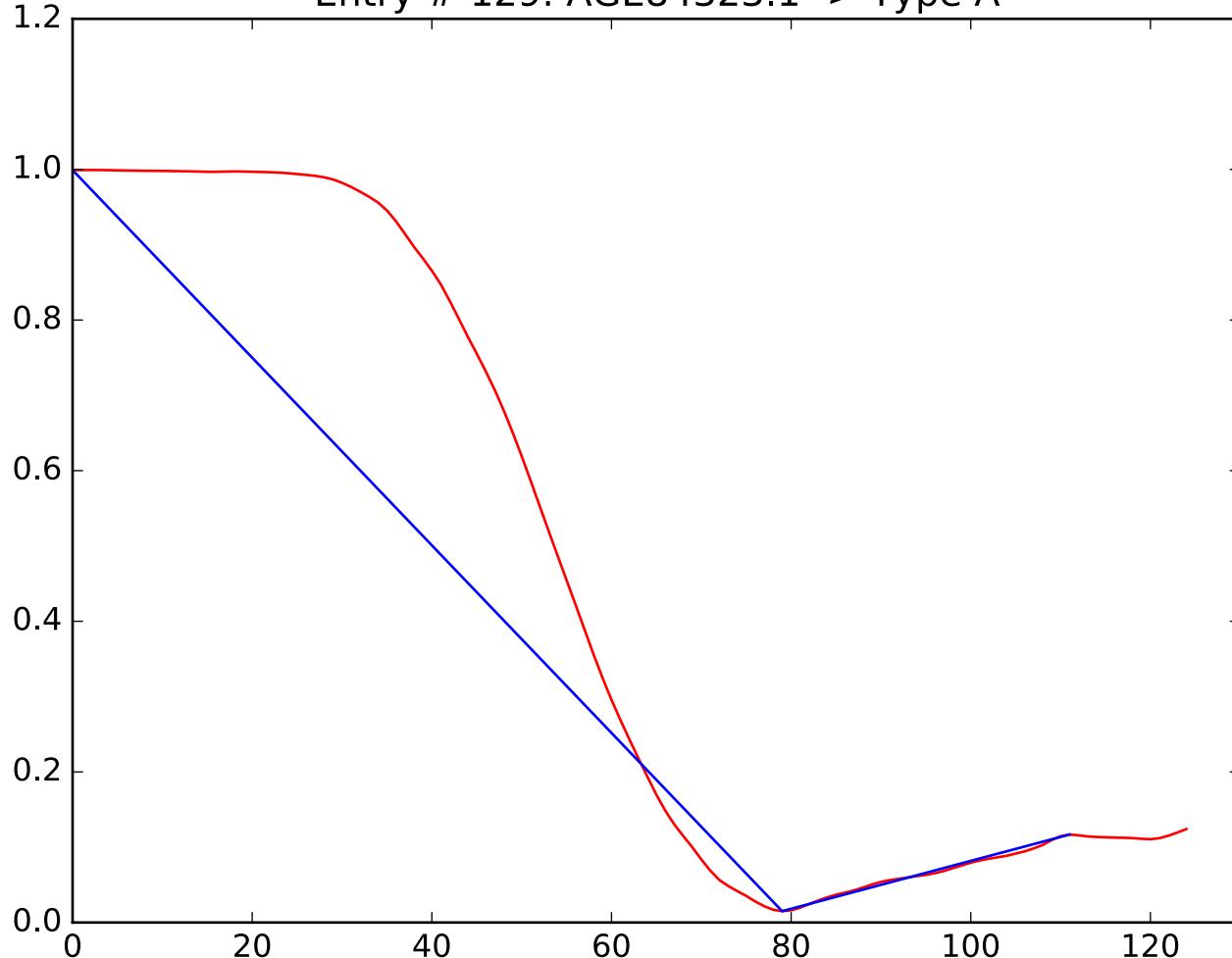
Entry # 127: ADD62480.1 -> Type A



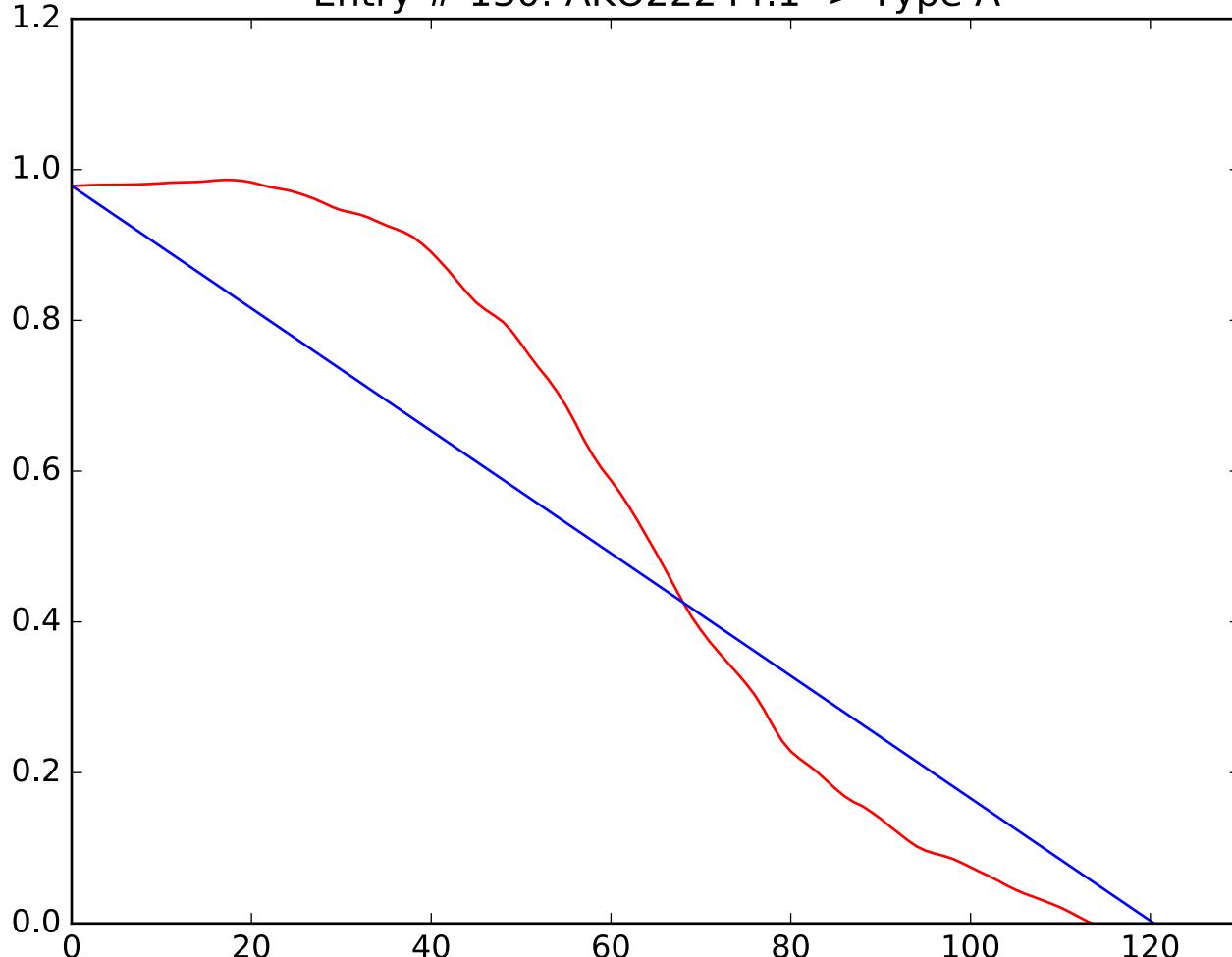
Entry # 128: YP_008130364.1 -> Type A



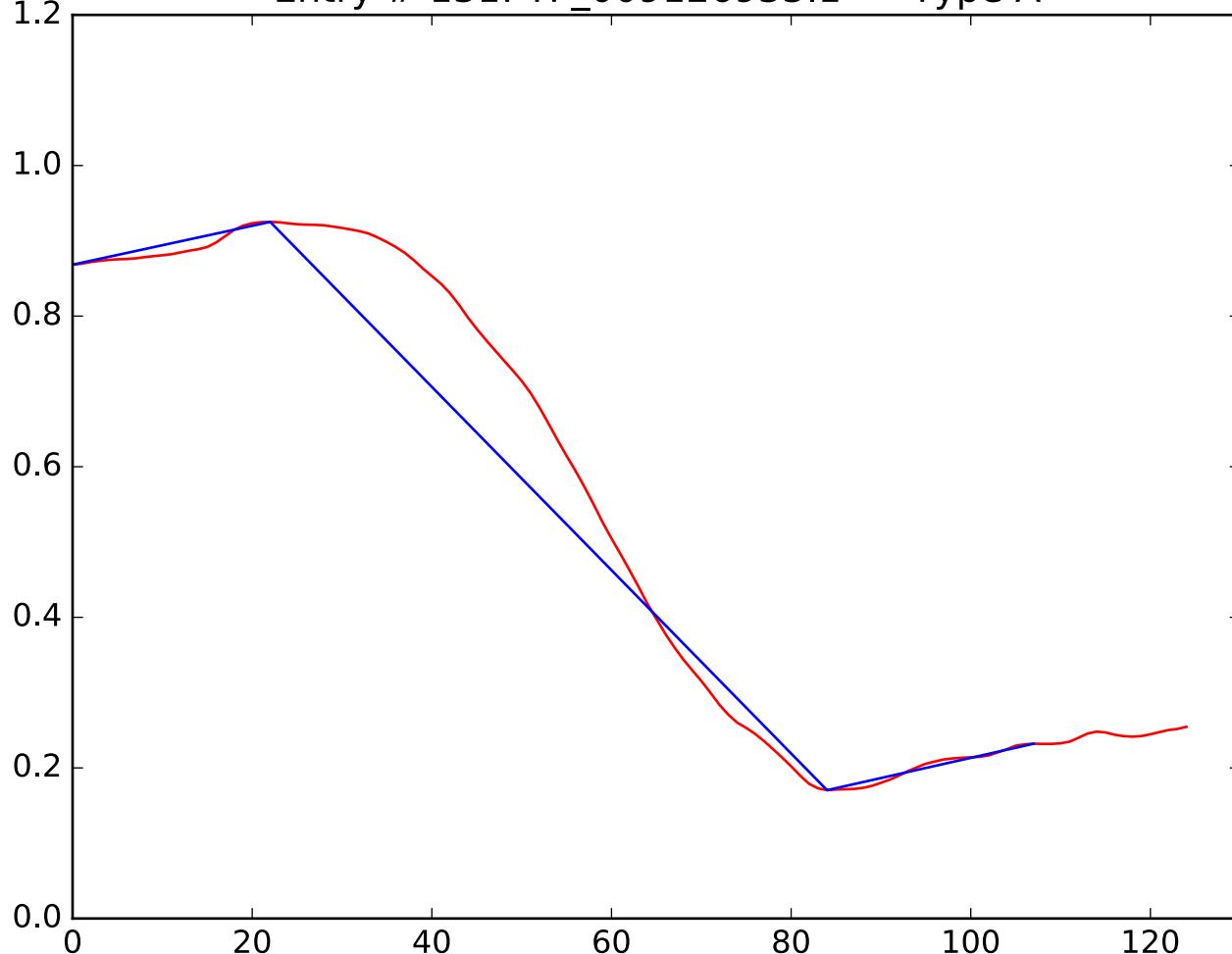
Entry # 129: AGE84323.1 -> Type A



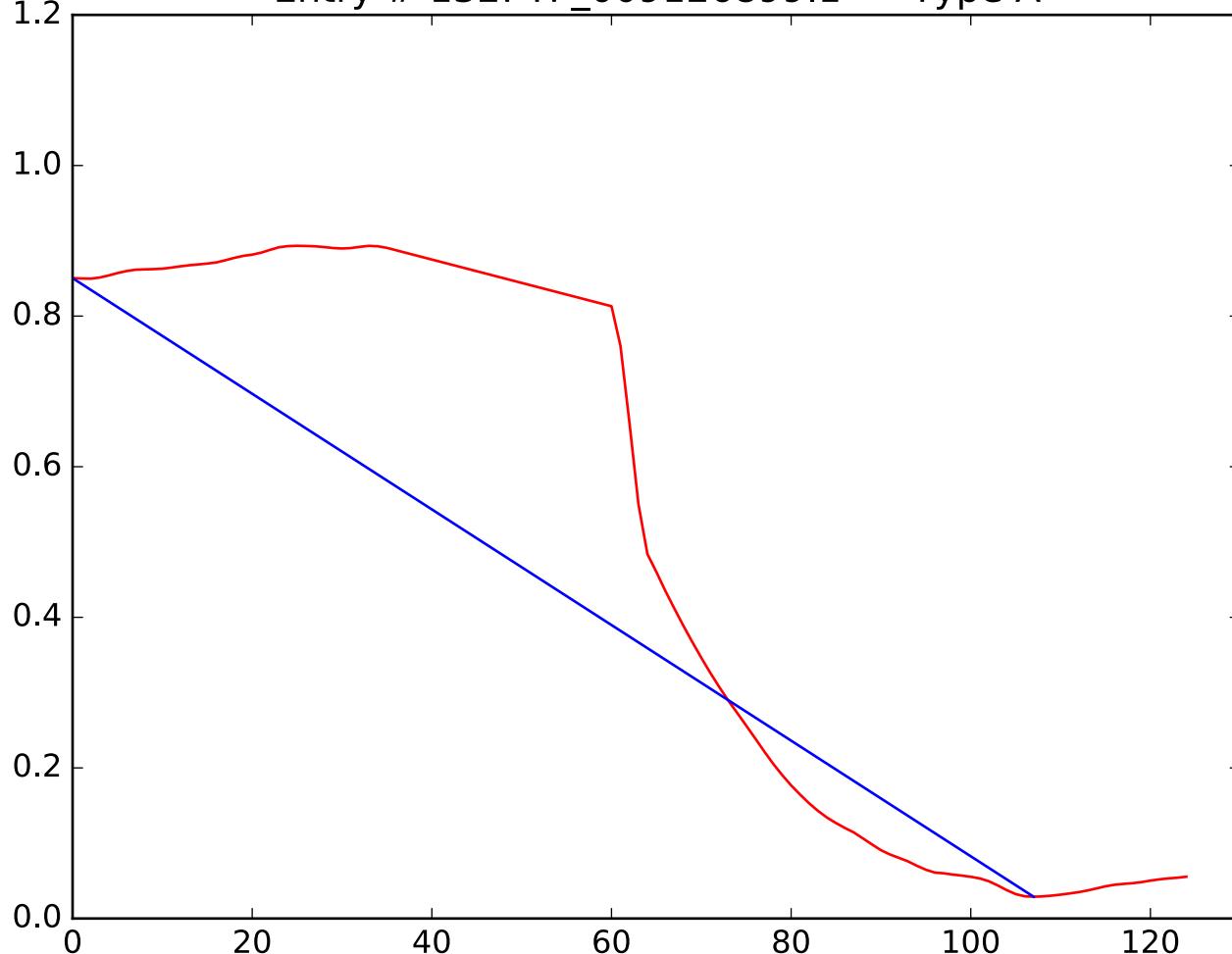
Entry # 130: AKO22244.1 -> Type A



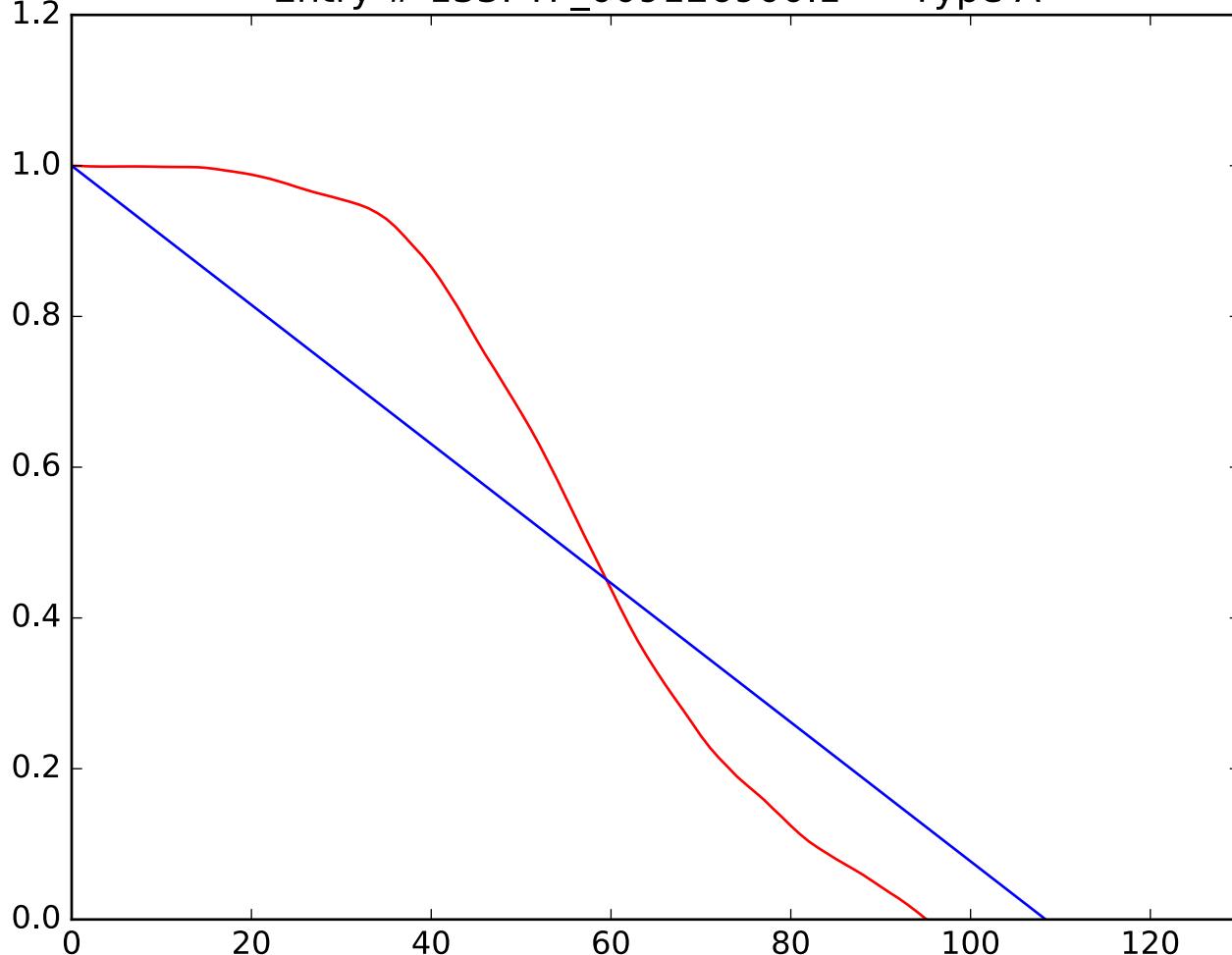
Entry # 131: YP_009126933.1 -> Type A



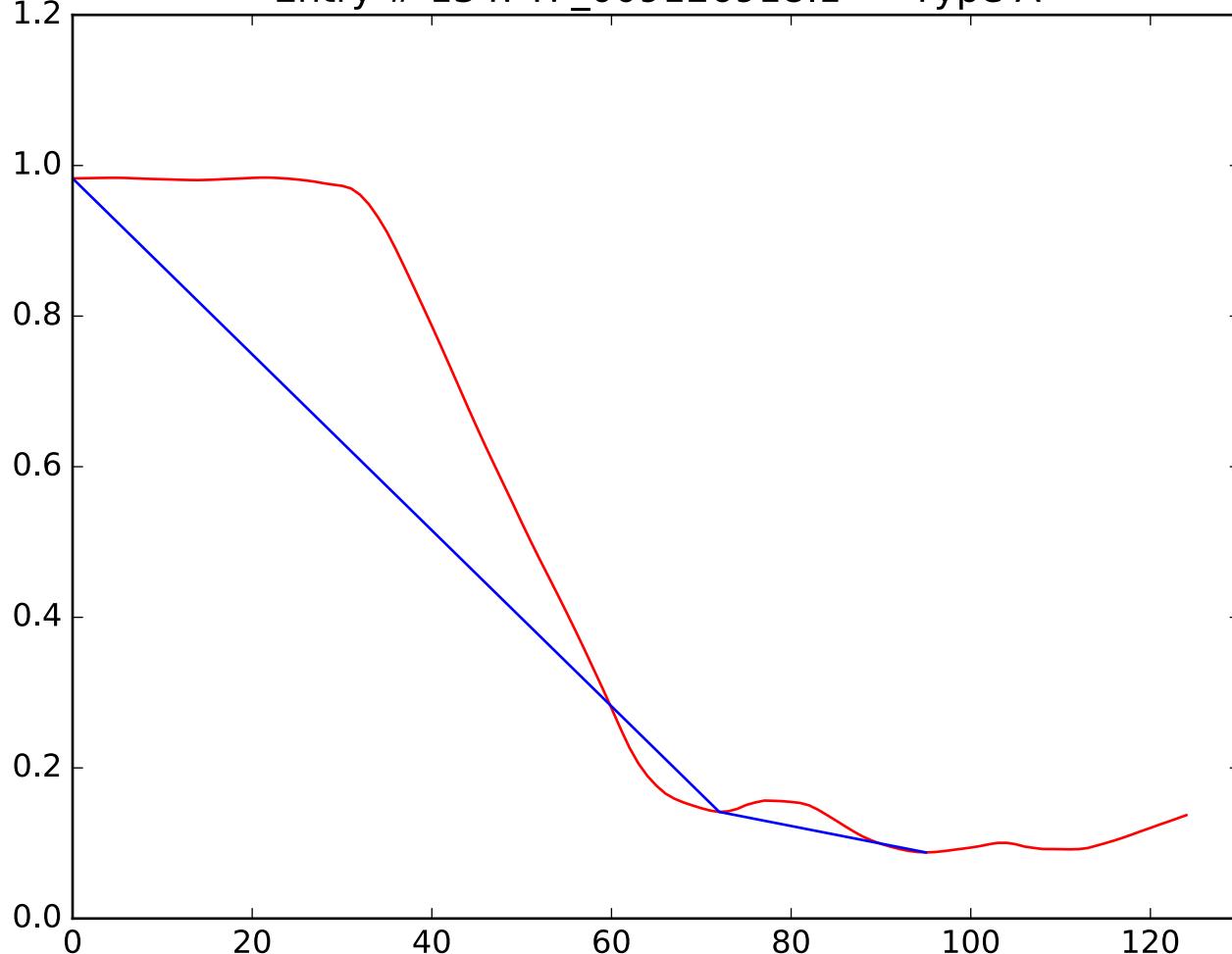
Entry # 132: YP_009126899.1 -> Type A



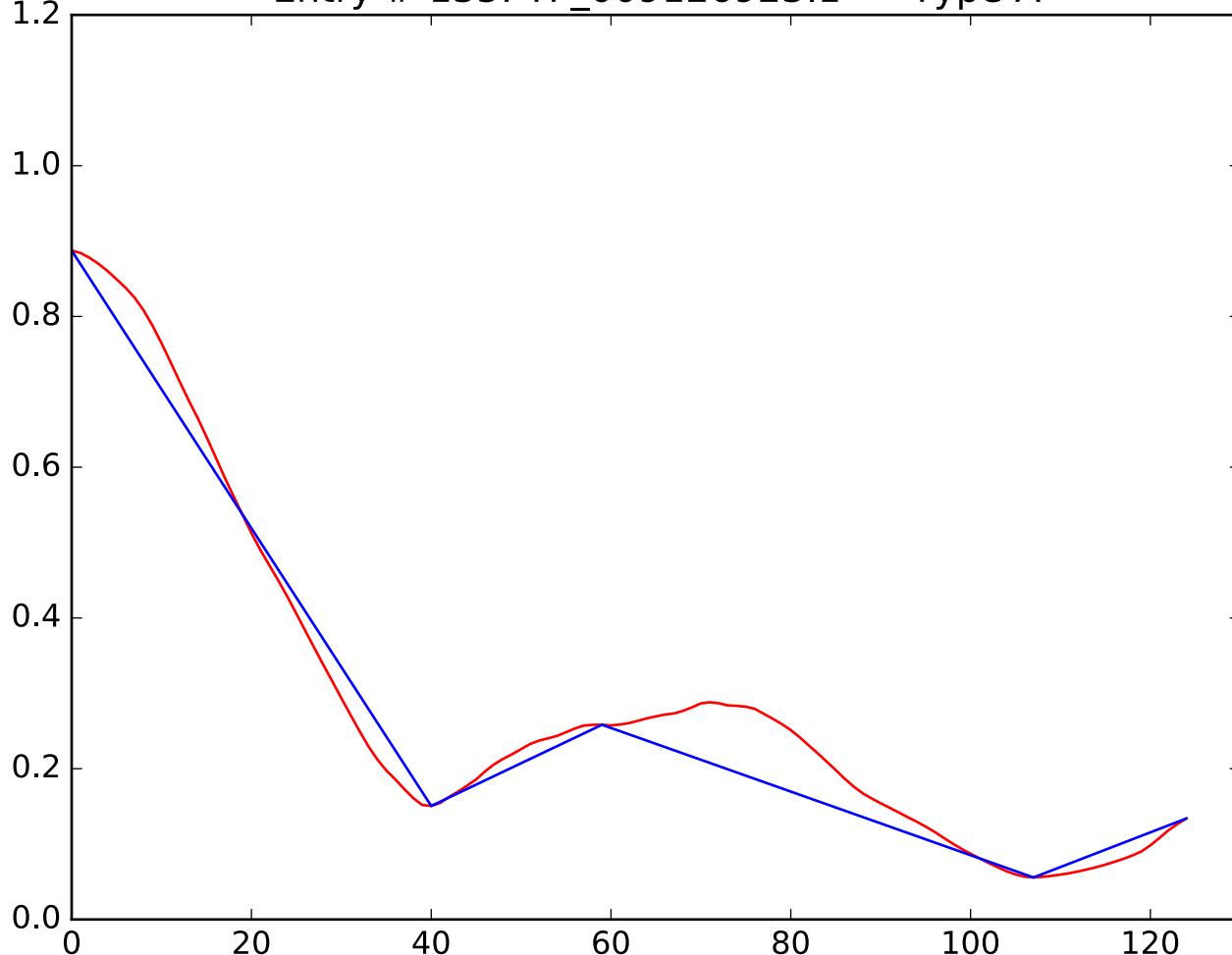
Entry # 133: YP_009126900.1 -> Type A



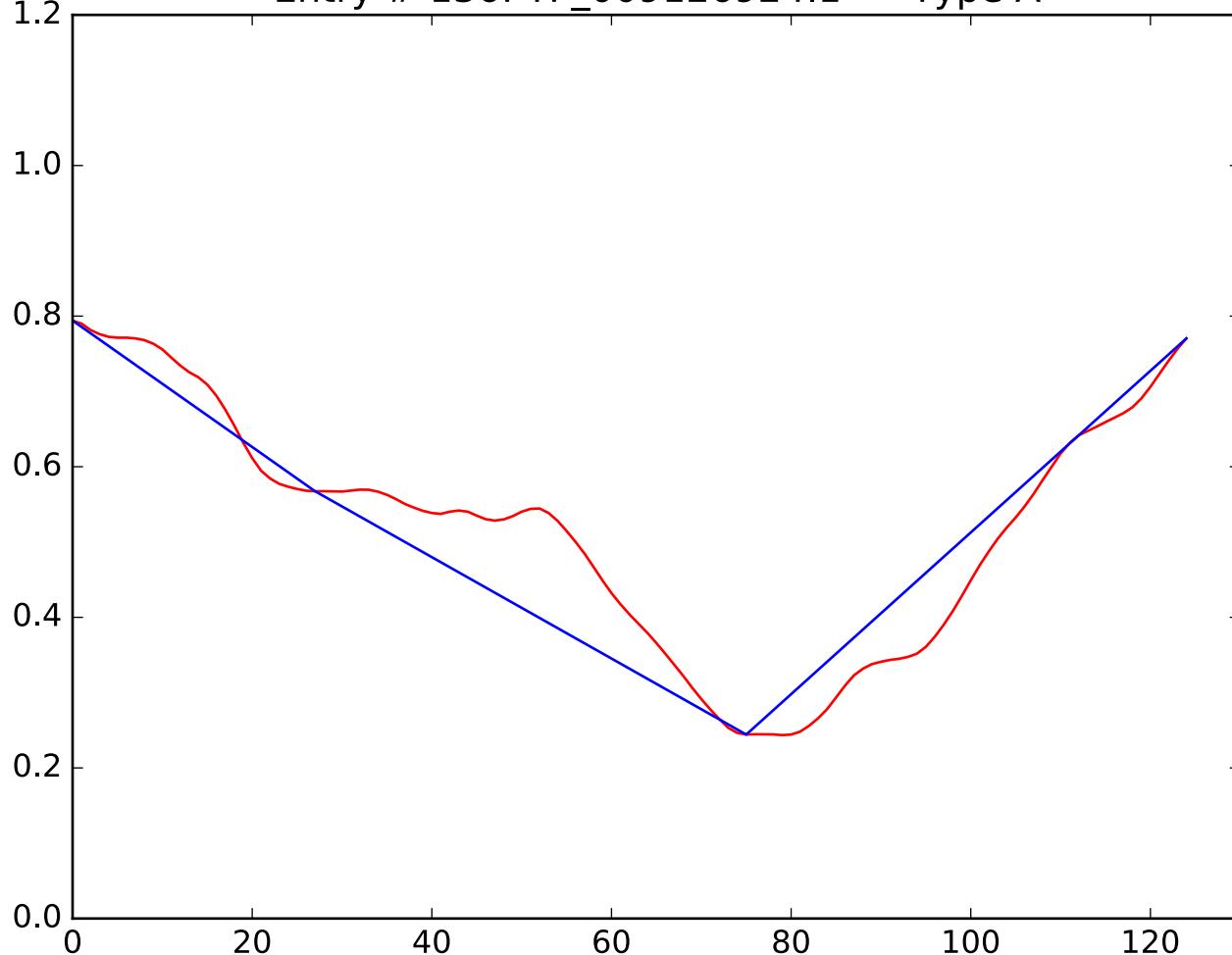
Entry # 134: YP_009126918.1 -> Type A



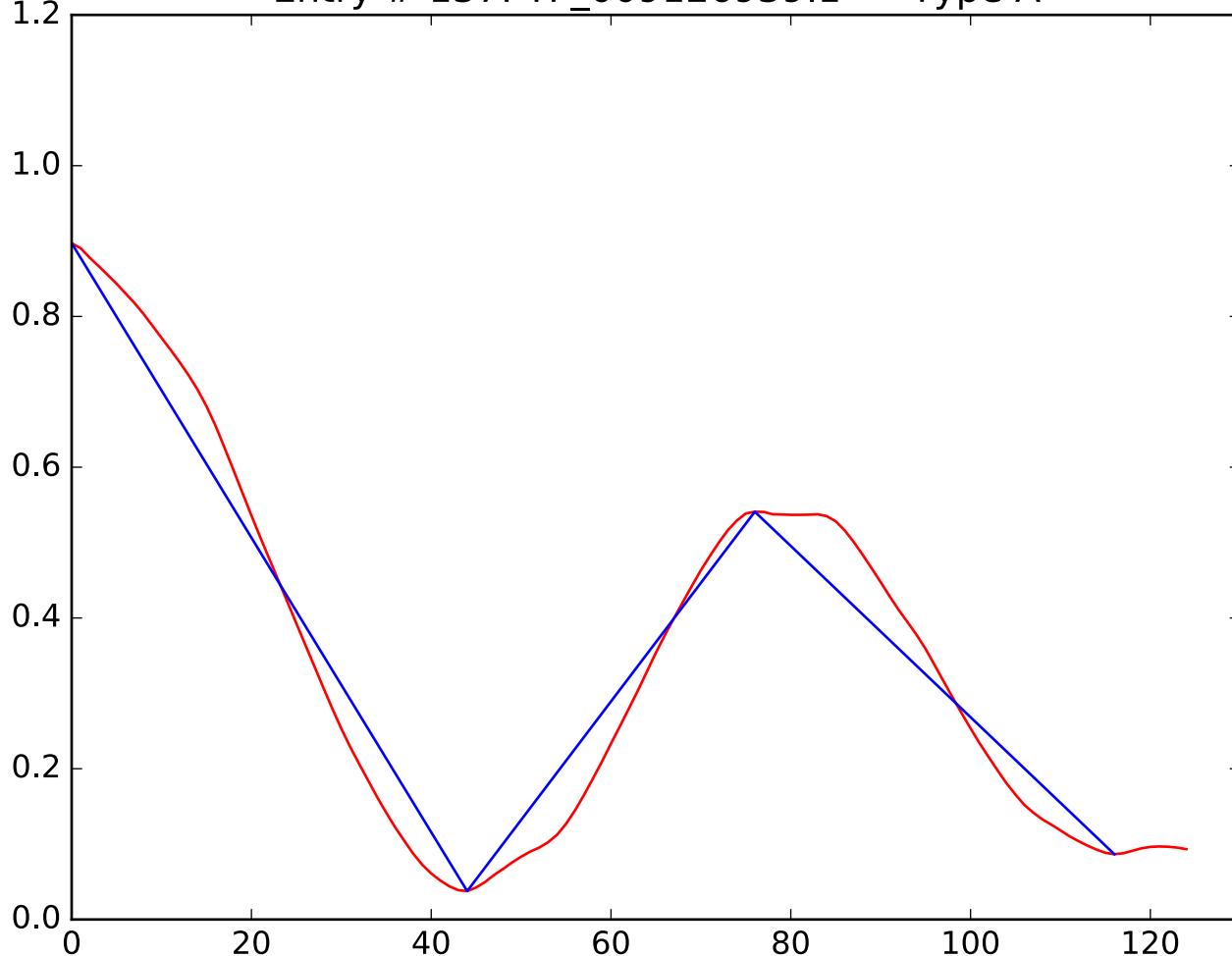
Entry # 135: YP_009126923.1 -> Type A



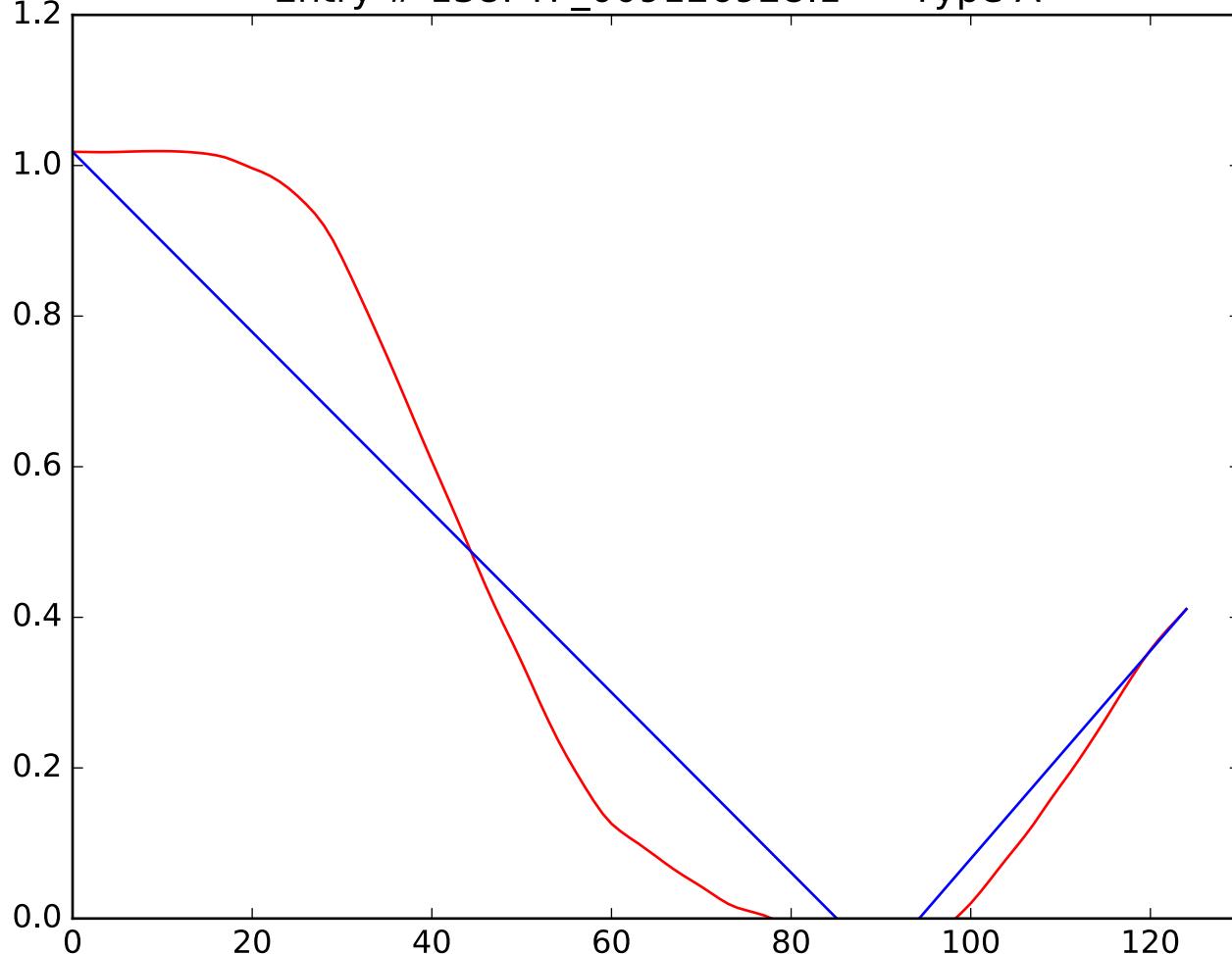
Entry # 136: YP_009126924.1 -> Type A



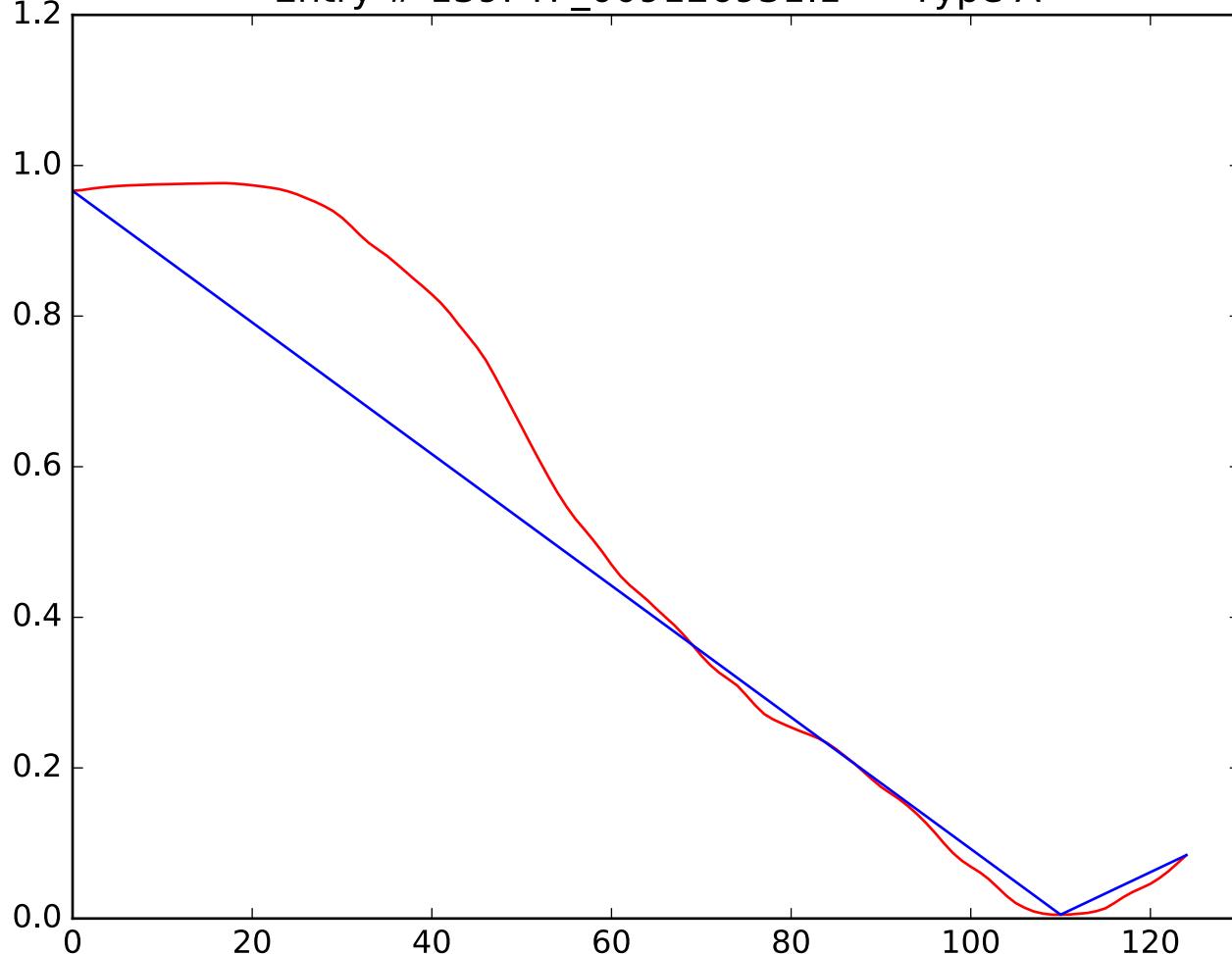
Entry # 137: YP_009126939.1 -> Type A



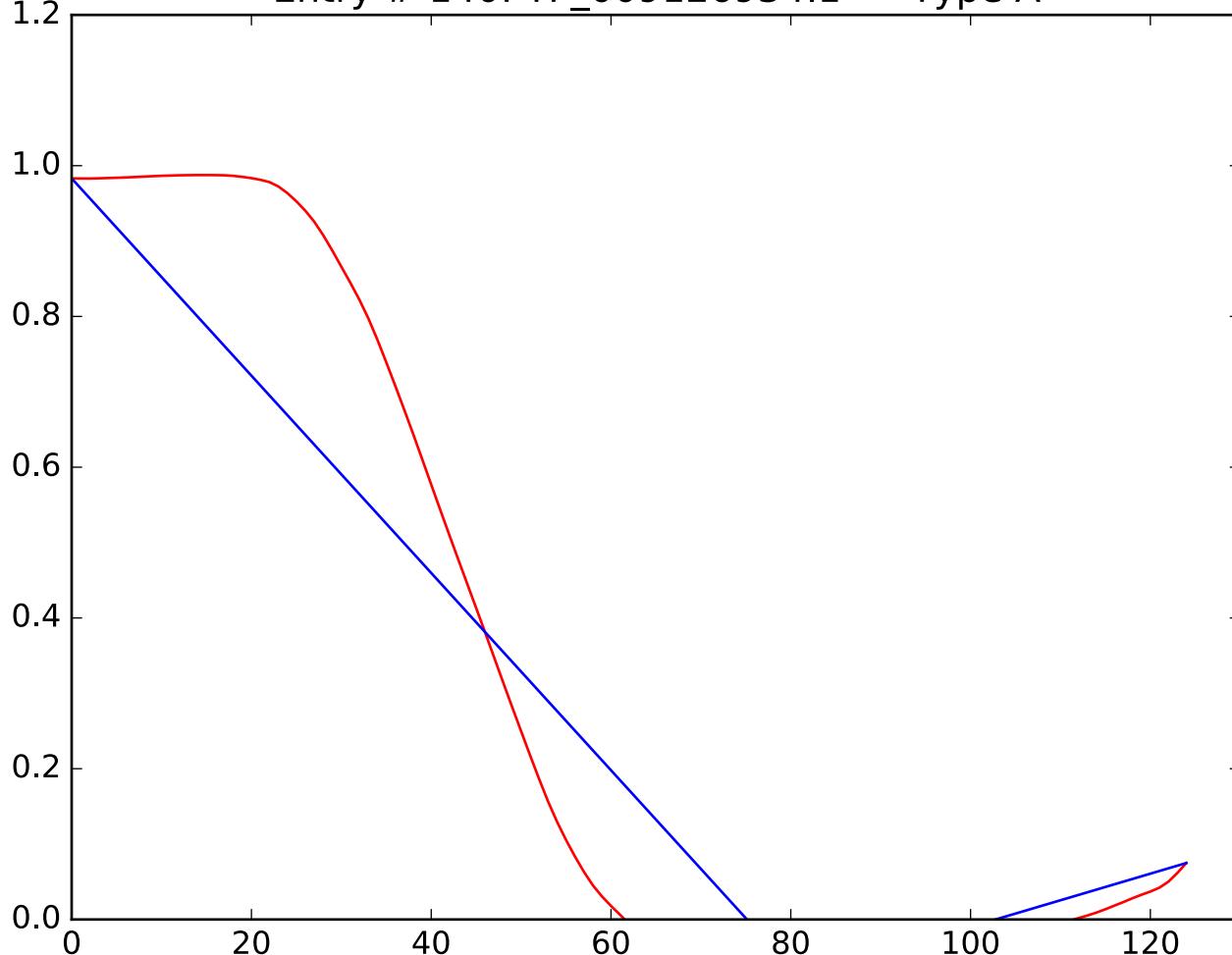
Entry # 138: YP_009126928.1 -> Type A



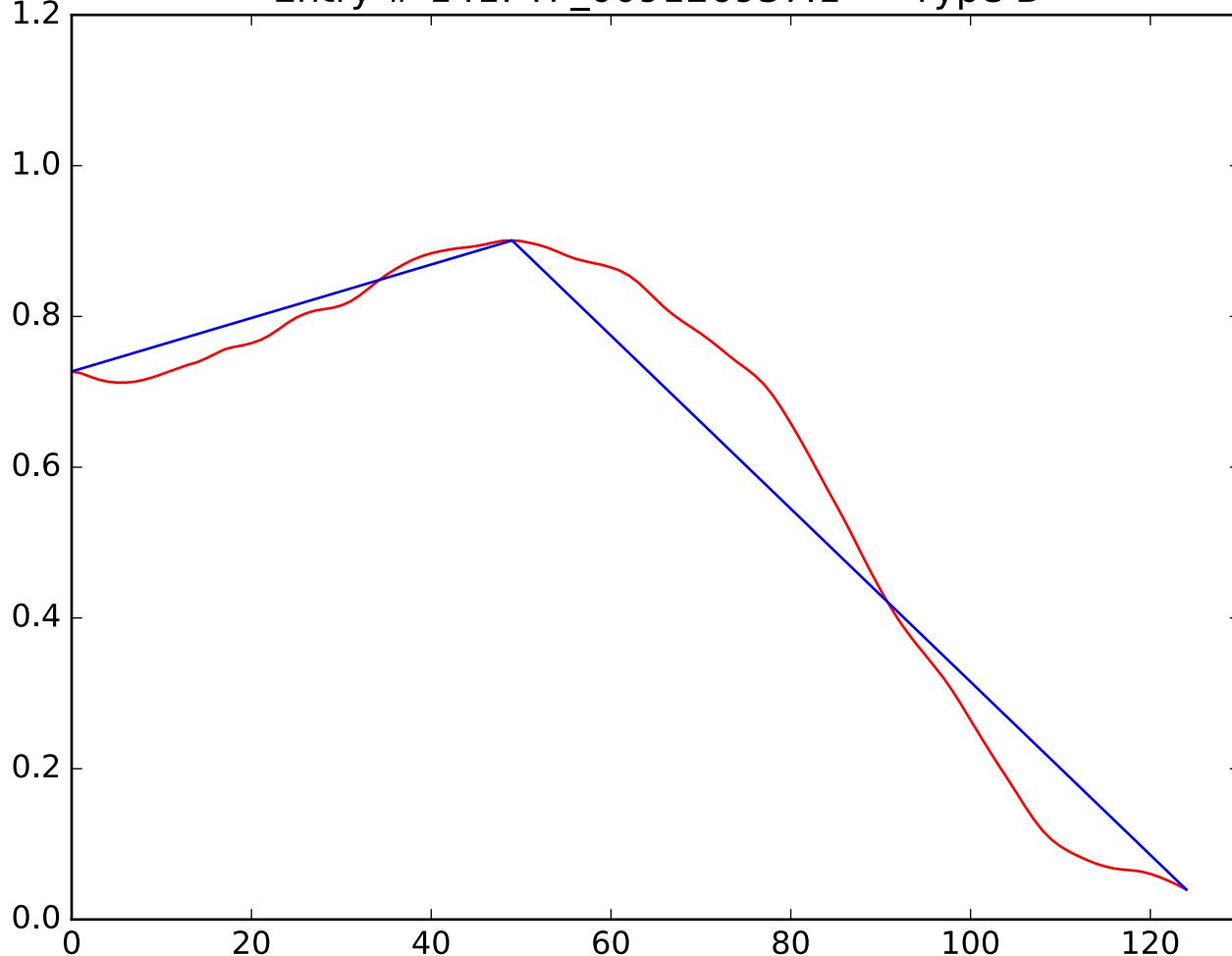
Entry # 139: YP_009126931.1 -> Type A



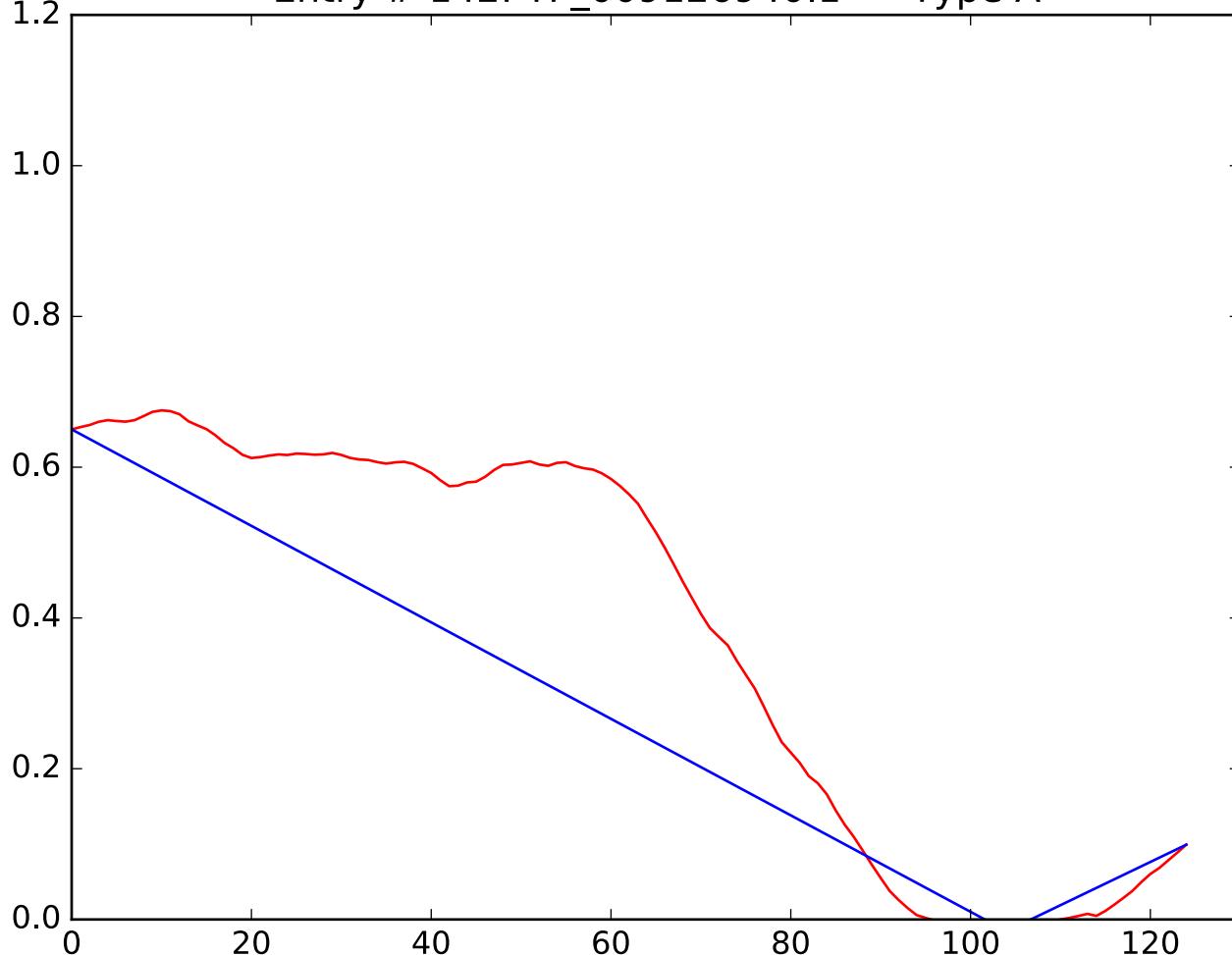
Entry # 140: YP_009126934.1 -> Type A



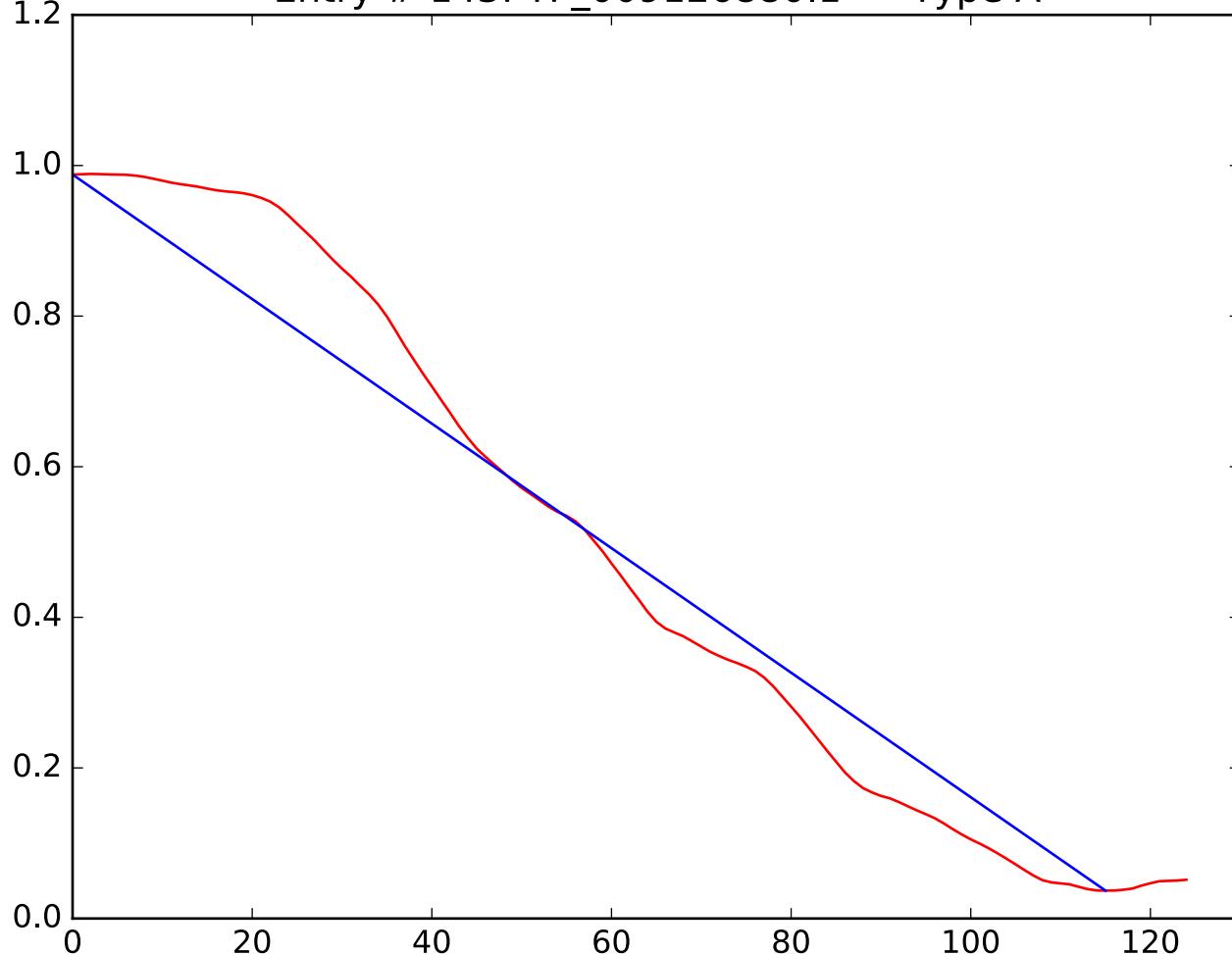
Entry # 141: YP_009126937.1 -> Type B



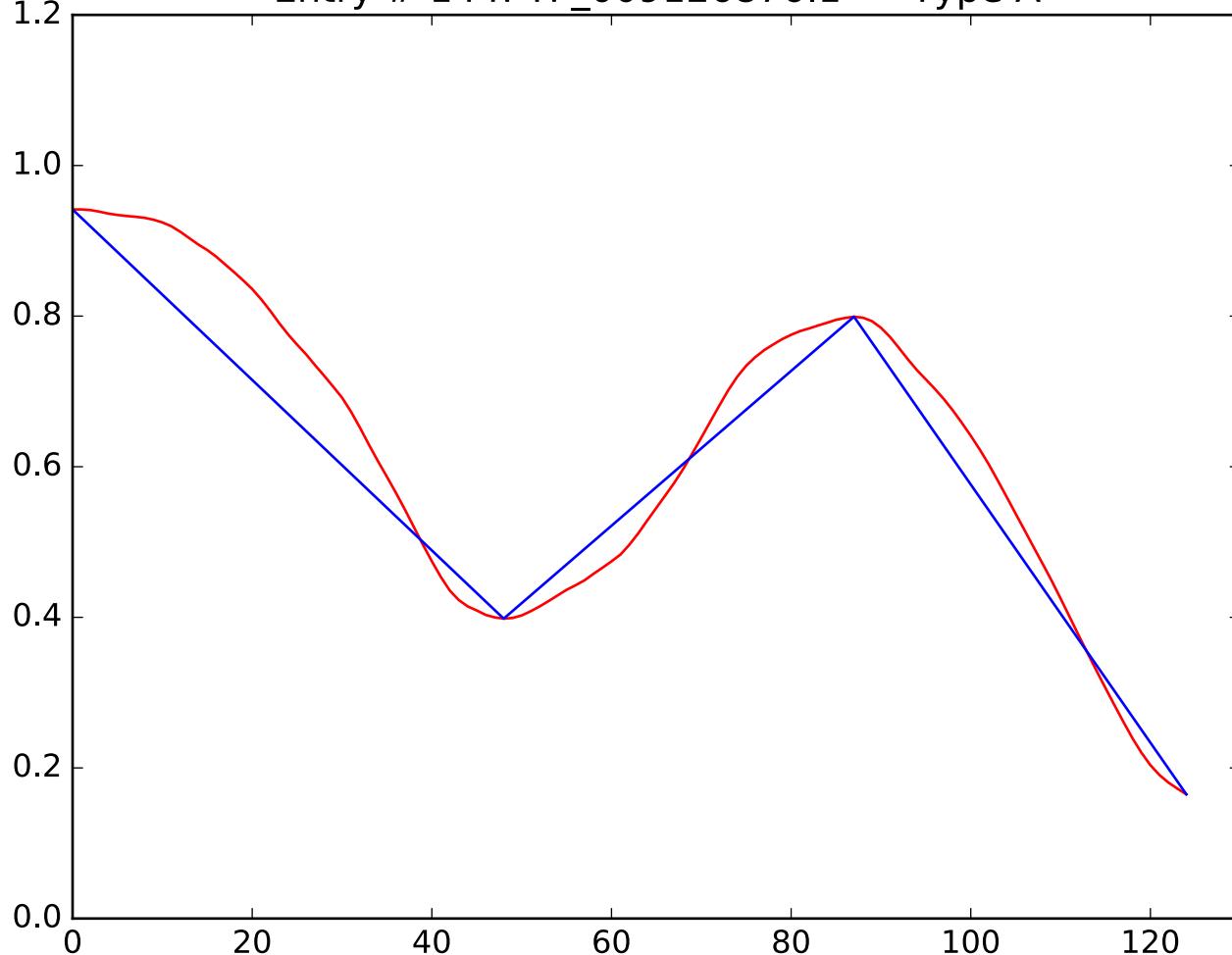
Entry # 142: YP_009126940.1 -> Type A



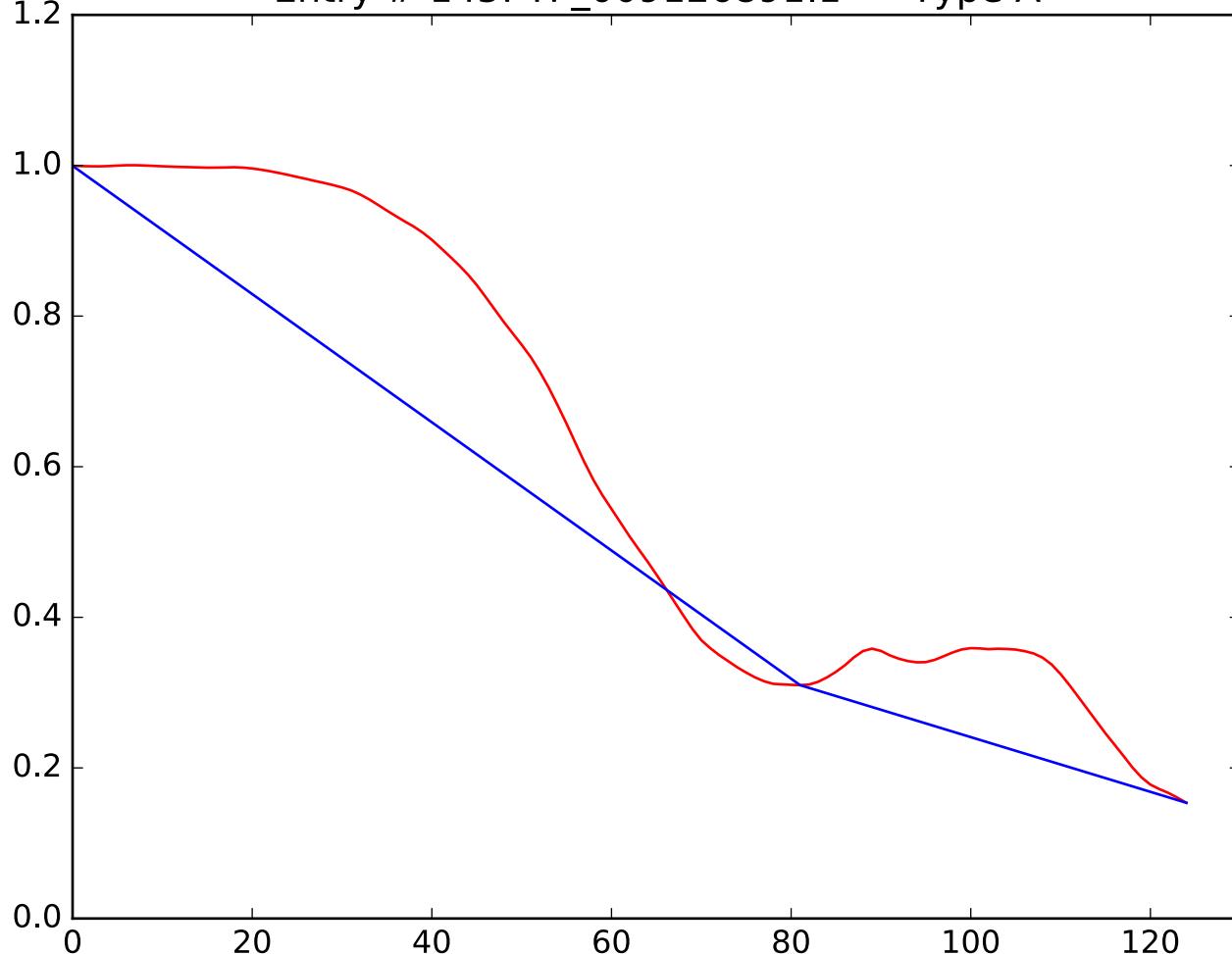
Entry # 143: YP_009126880.1 -> Type A



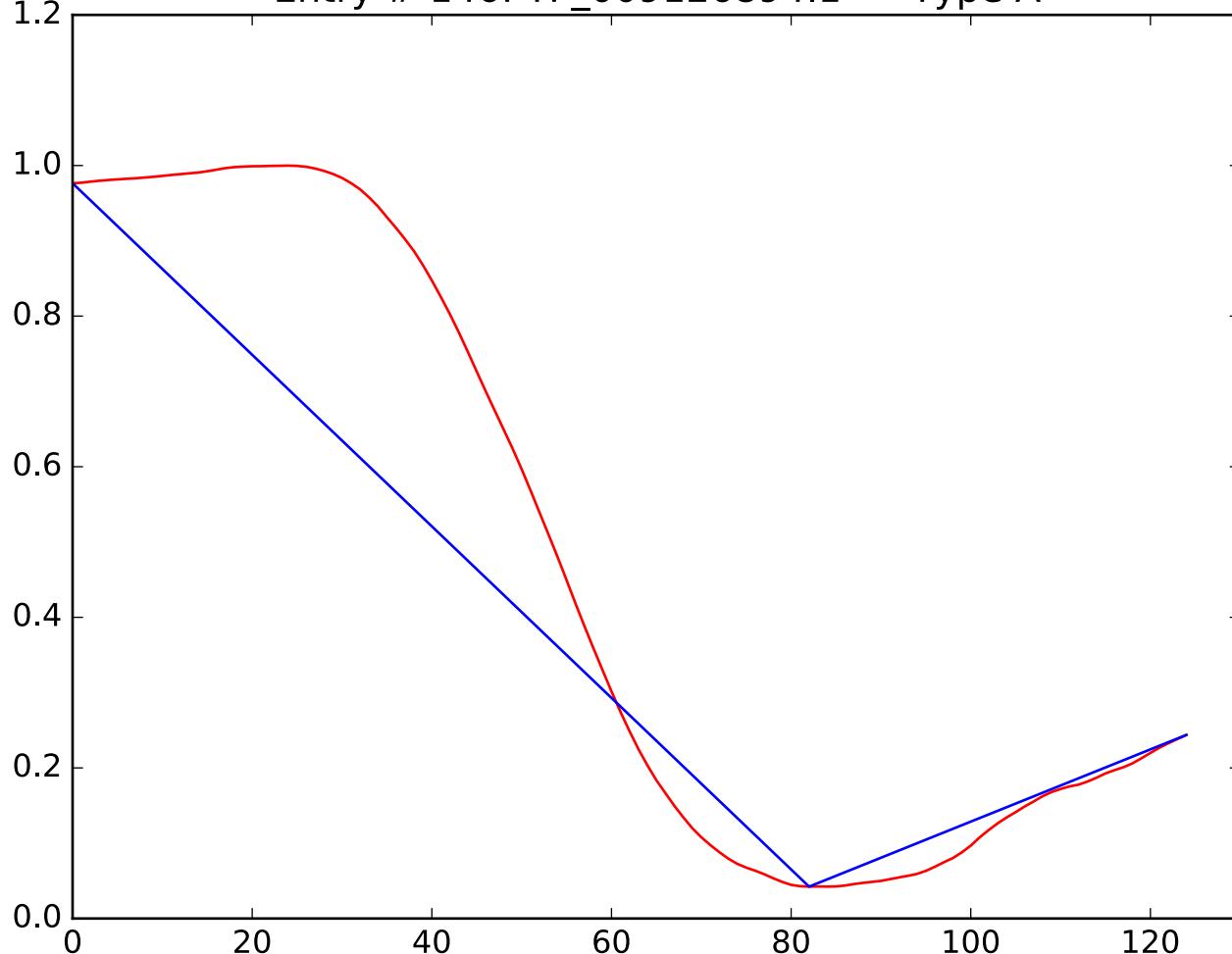
Entry # 144: YP_009126876.1 -> Type A



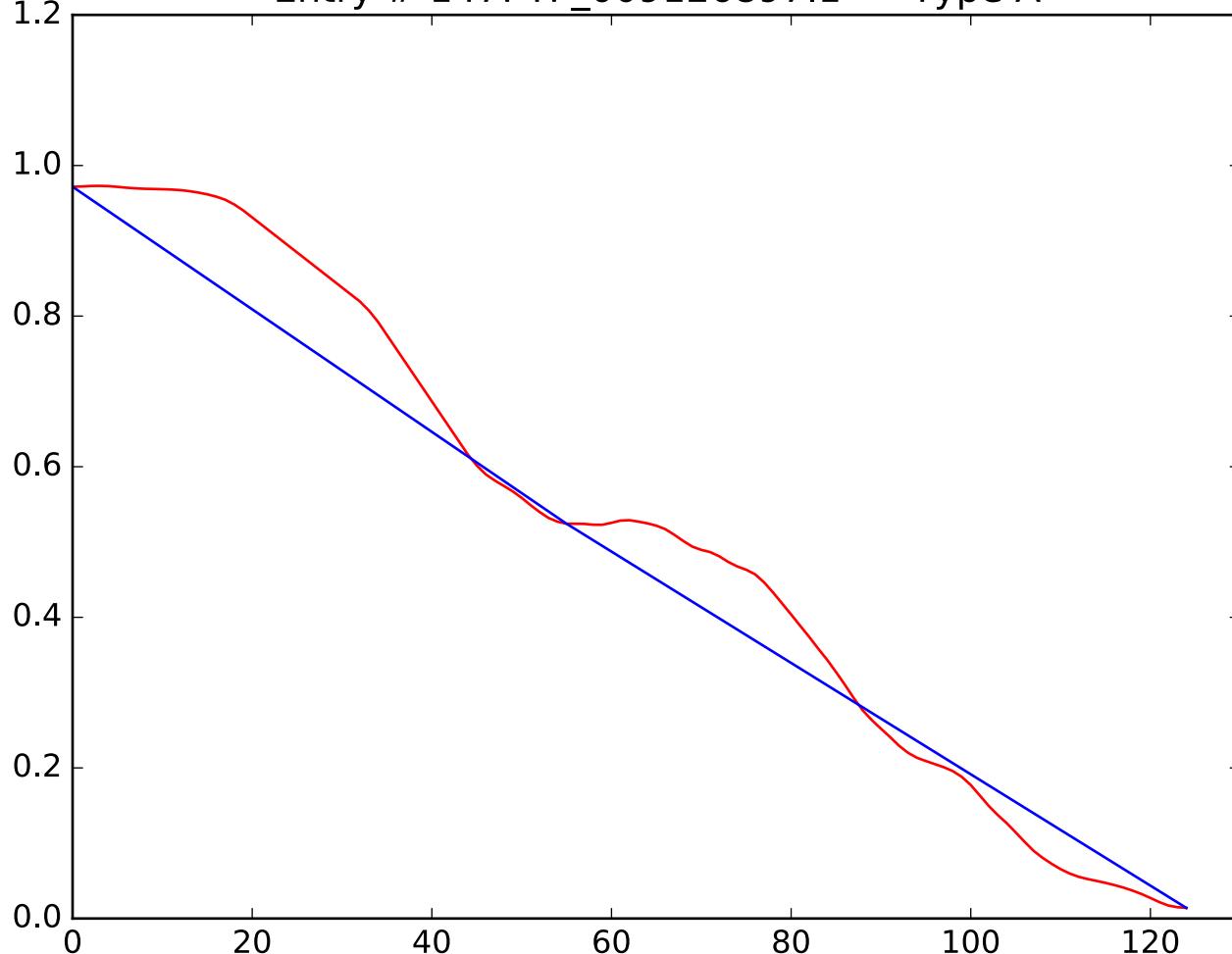
Entry # 145: YP_009126891.1 -> Type A



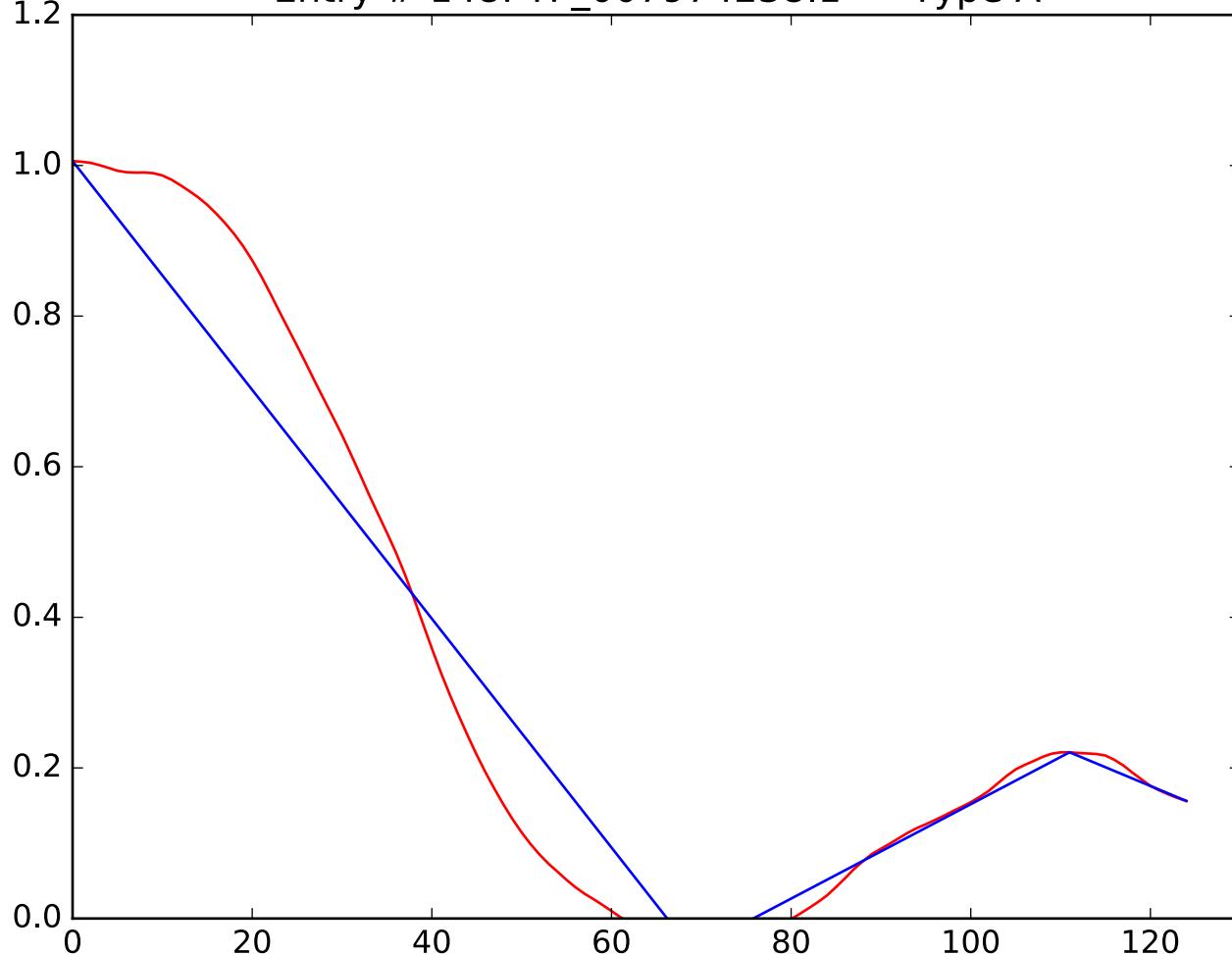
Entry # 146: YP_009126894.1 -> Type A



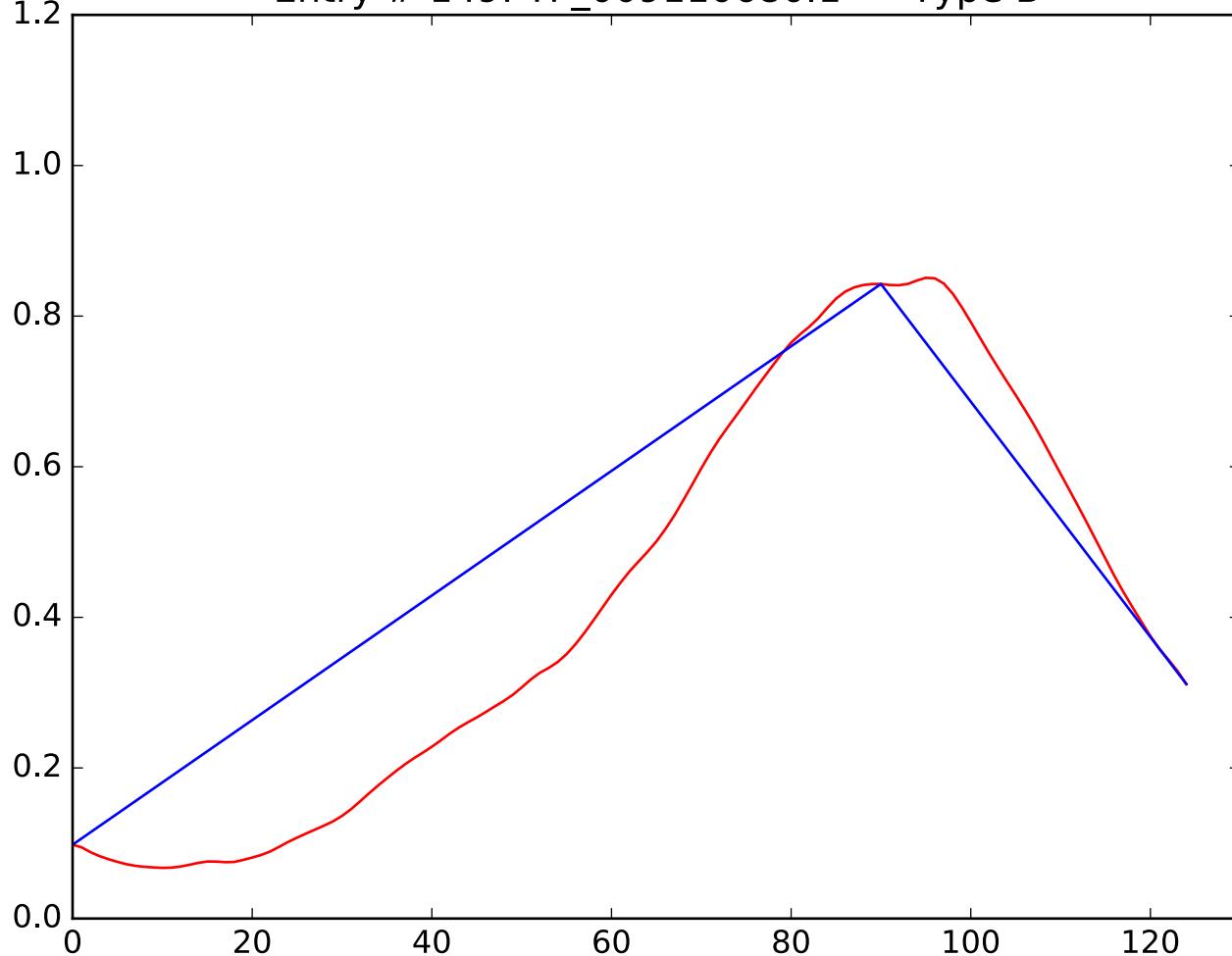
Entry # 147: YP_009126897.1 -> Type A



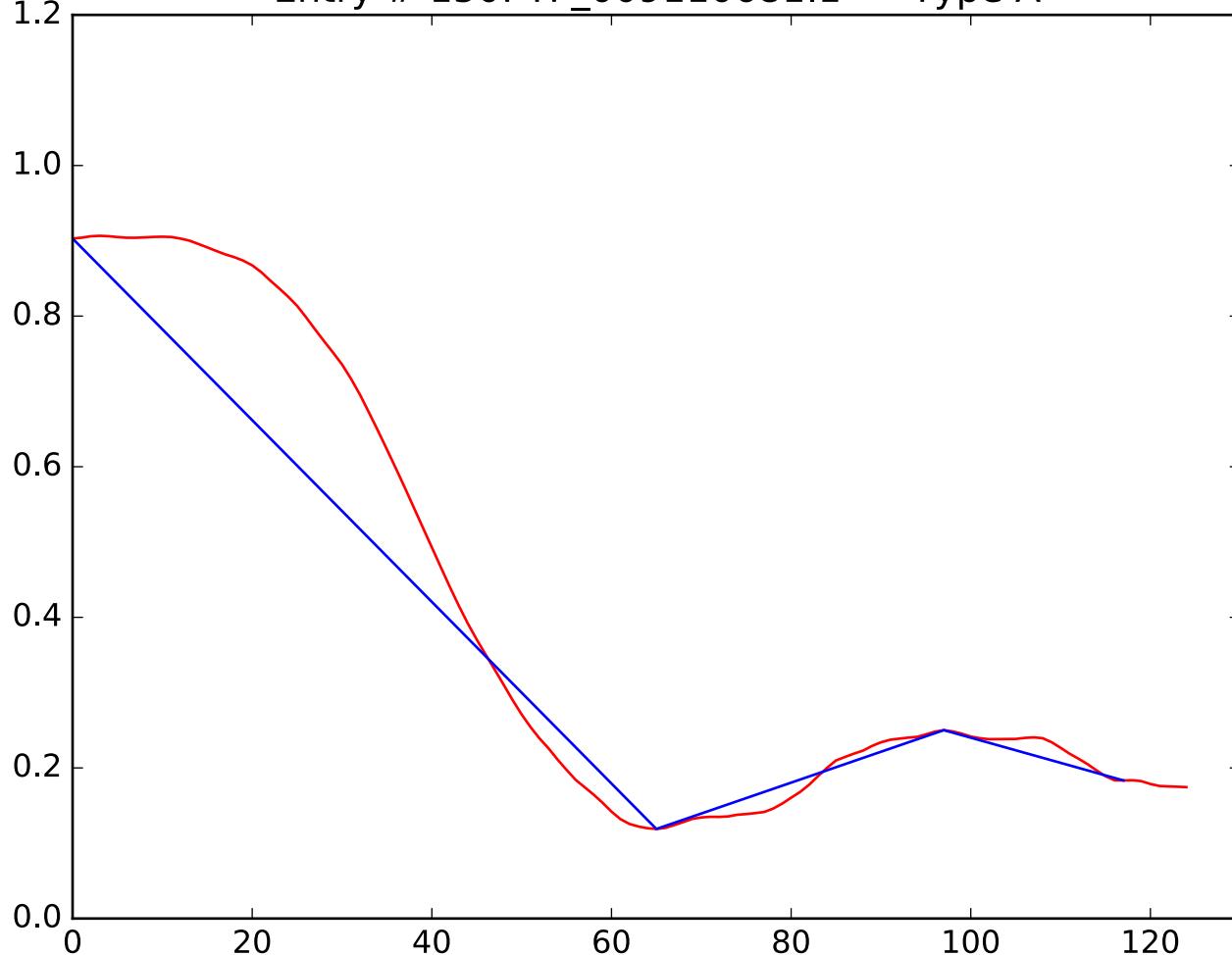
Entry # 148: YP_007974238.1 -> Type A



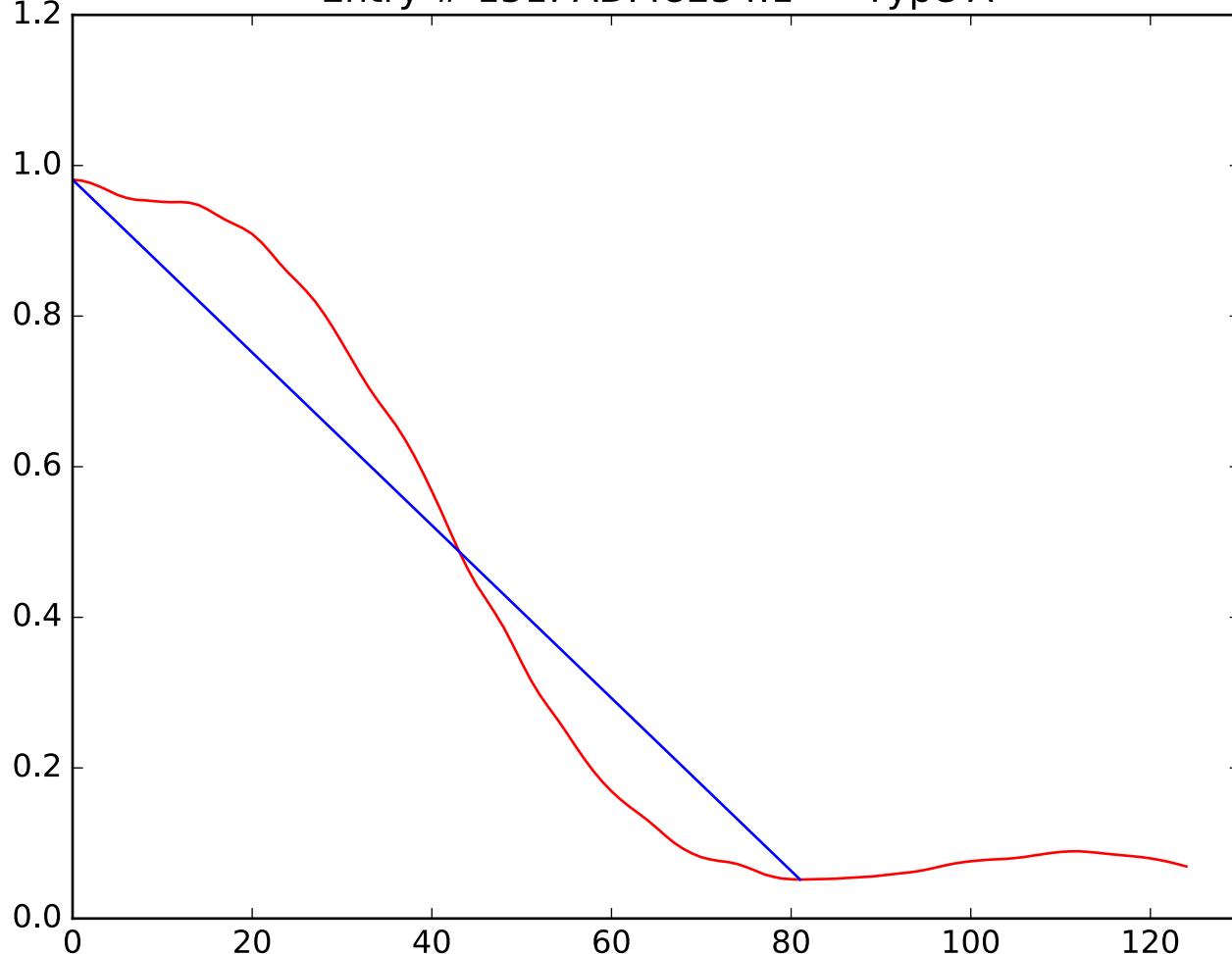
Entry # 149: YP_009110680.1 -> Type B



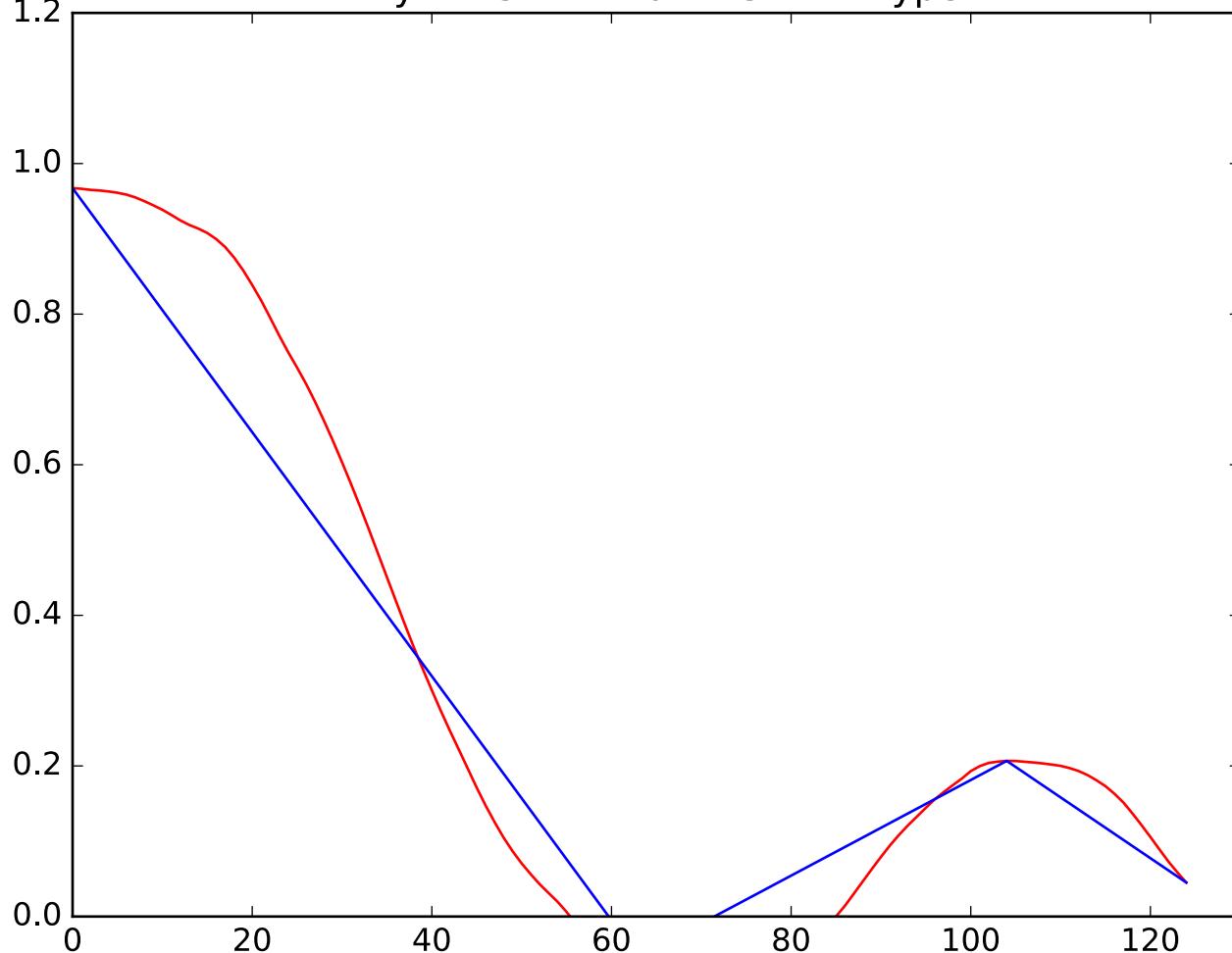
Entry # 150: YP_009110681.1 -> Type A



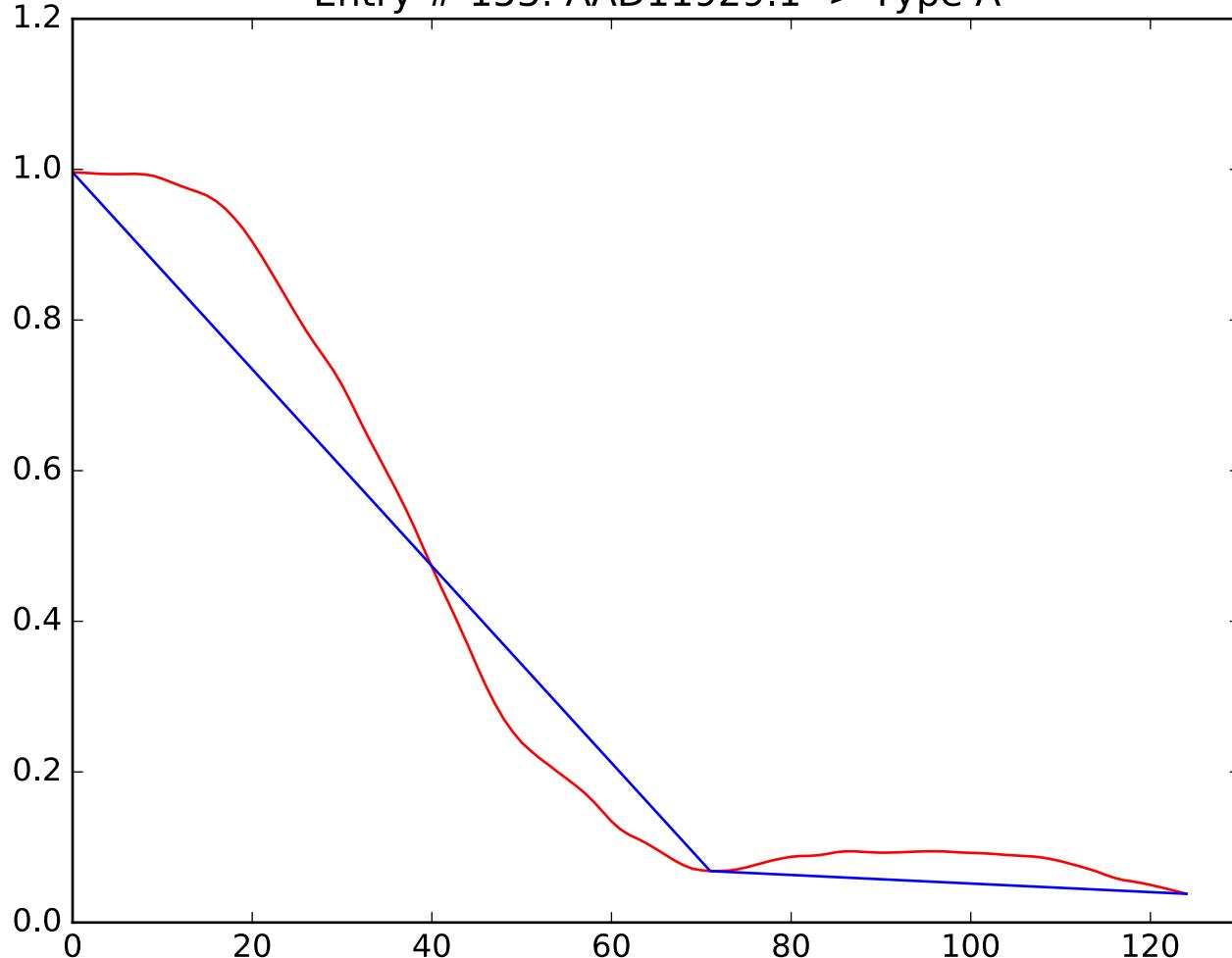
Entry # 151: ADI48254.1 -> Type A



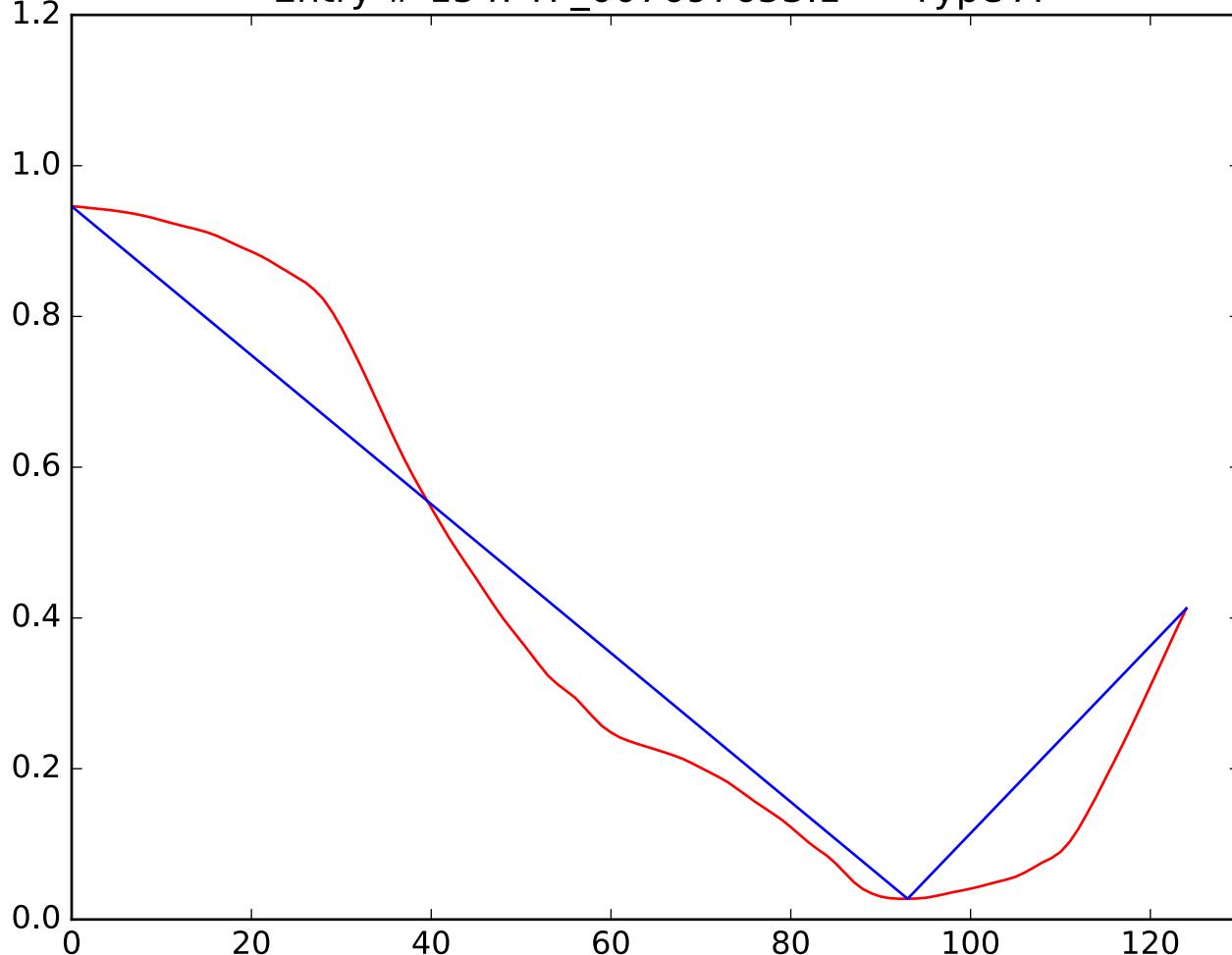
Entry # 152: AFH02743.1 -> Type A



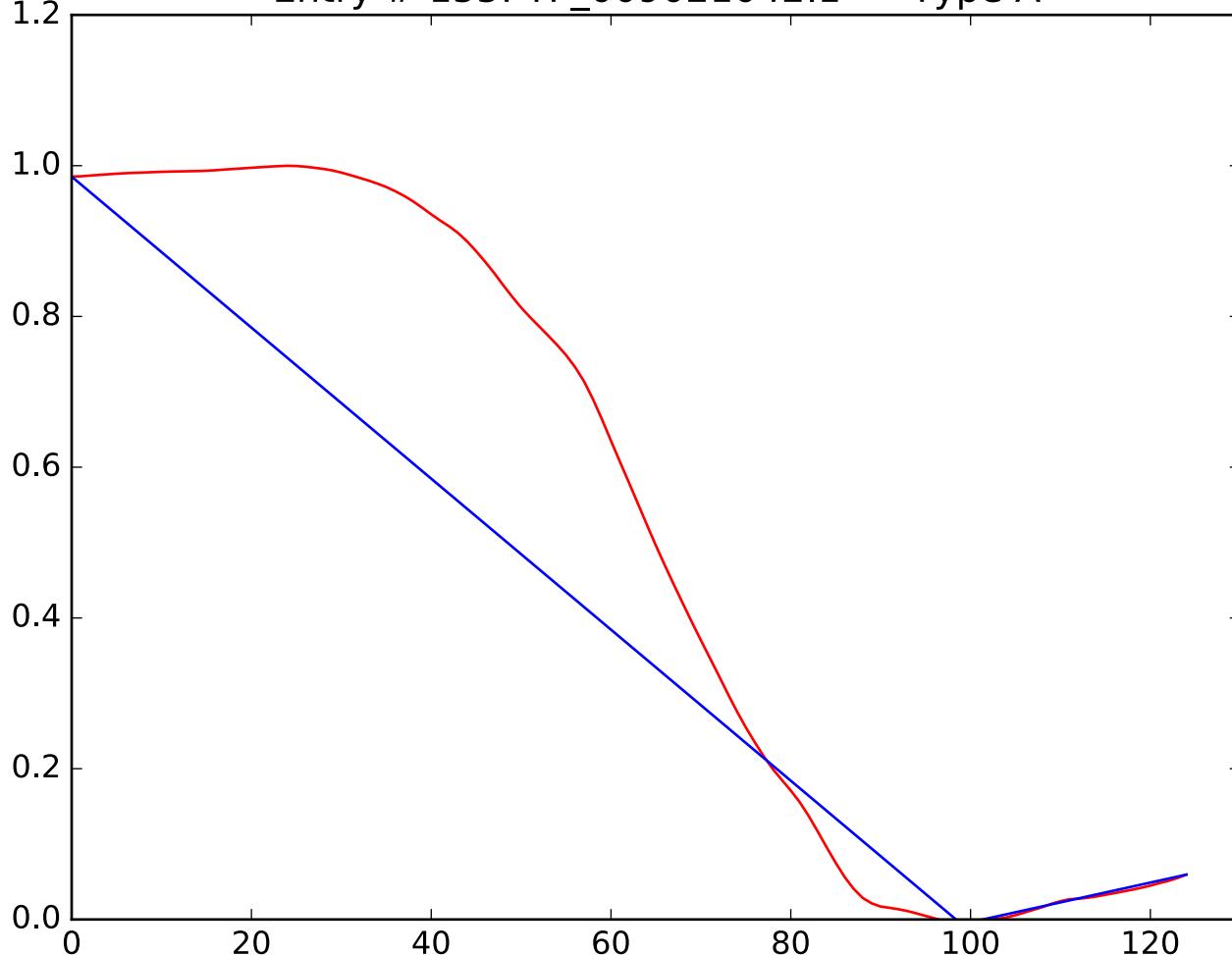
Entry # 153: AAD11929.1 -> Type A



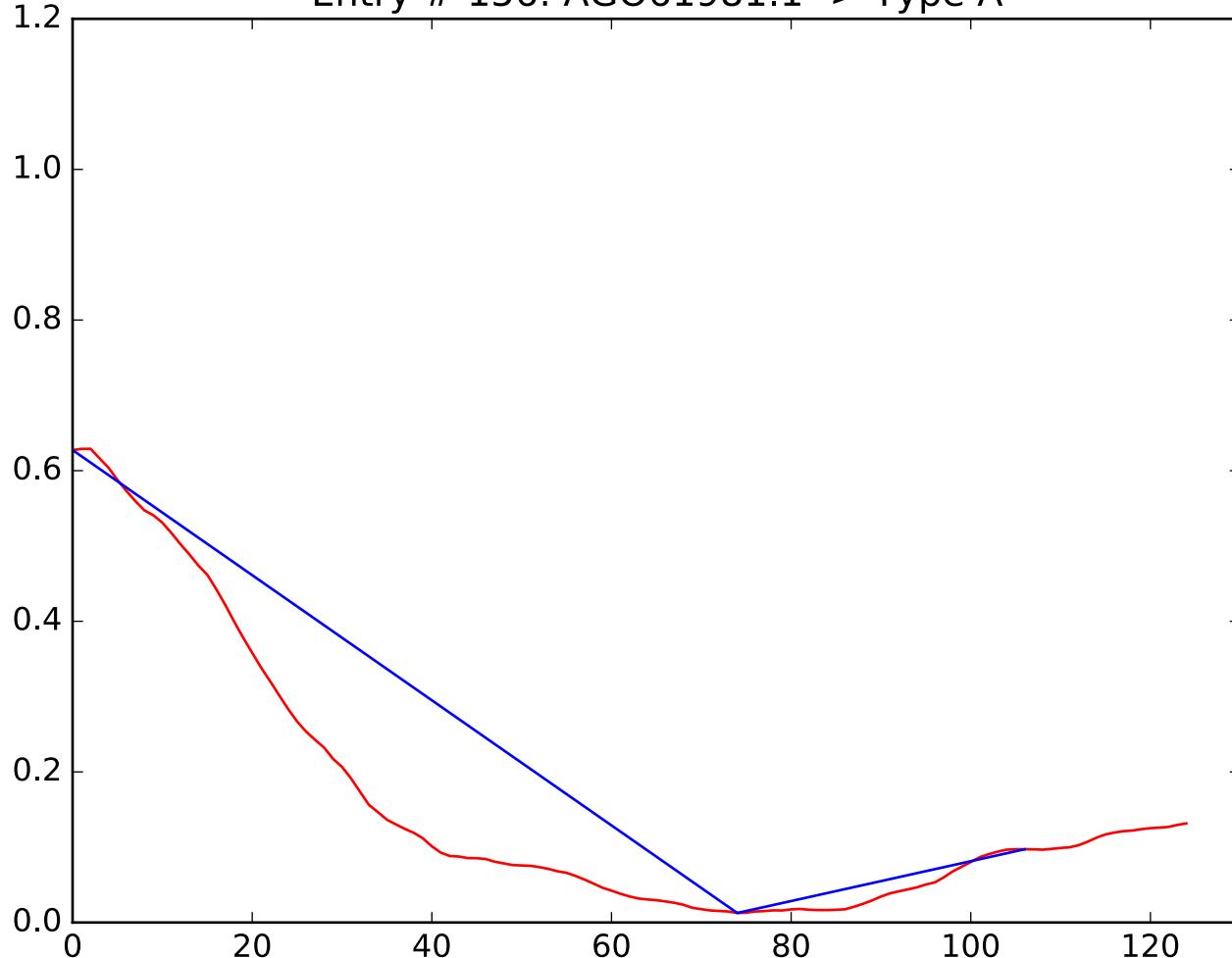
Entry # 154: YP_007697653.1 -> Type A



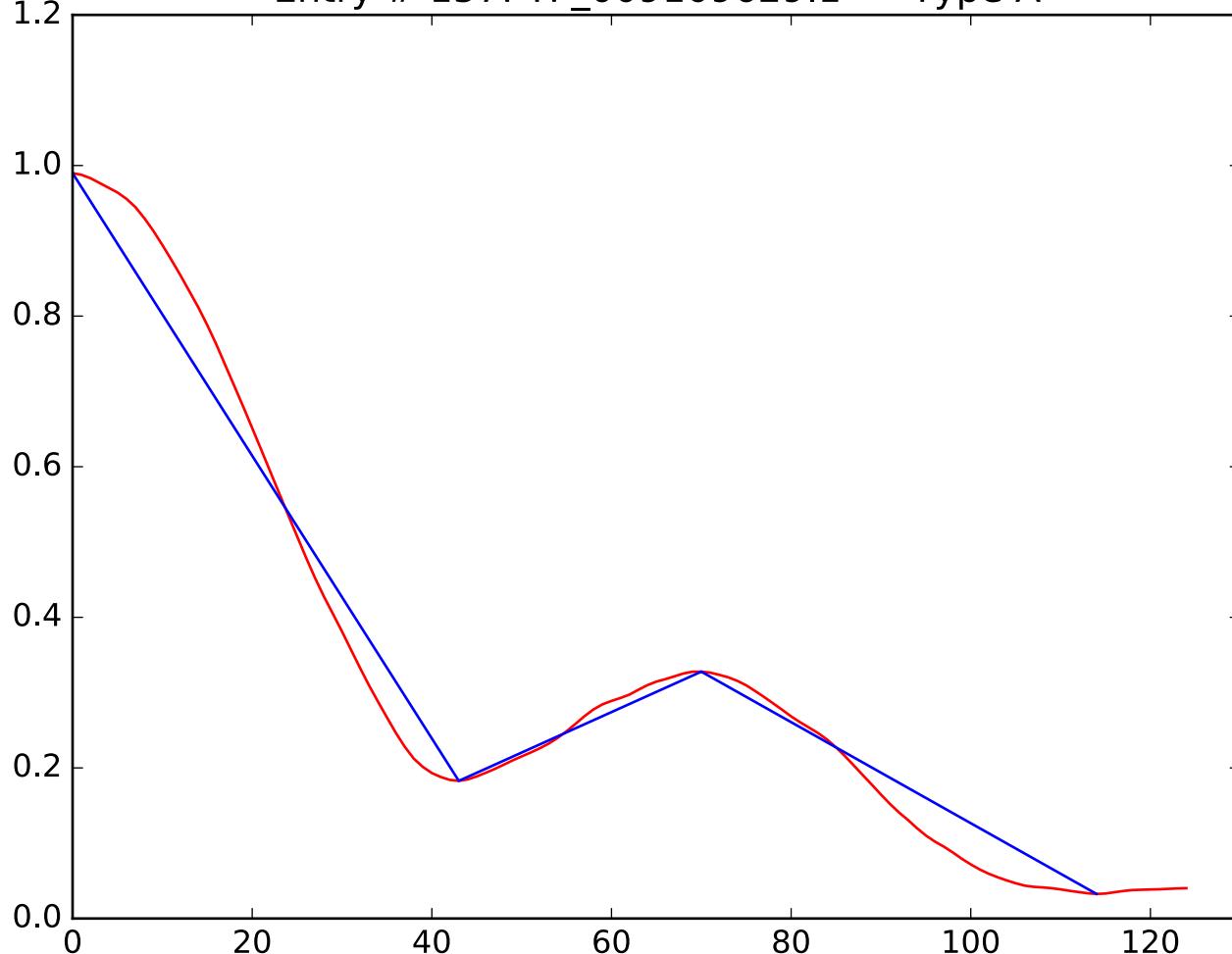
Entry # 155: YP_009021042.1 -> Type A



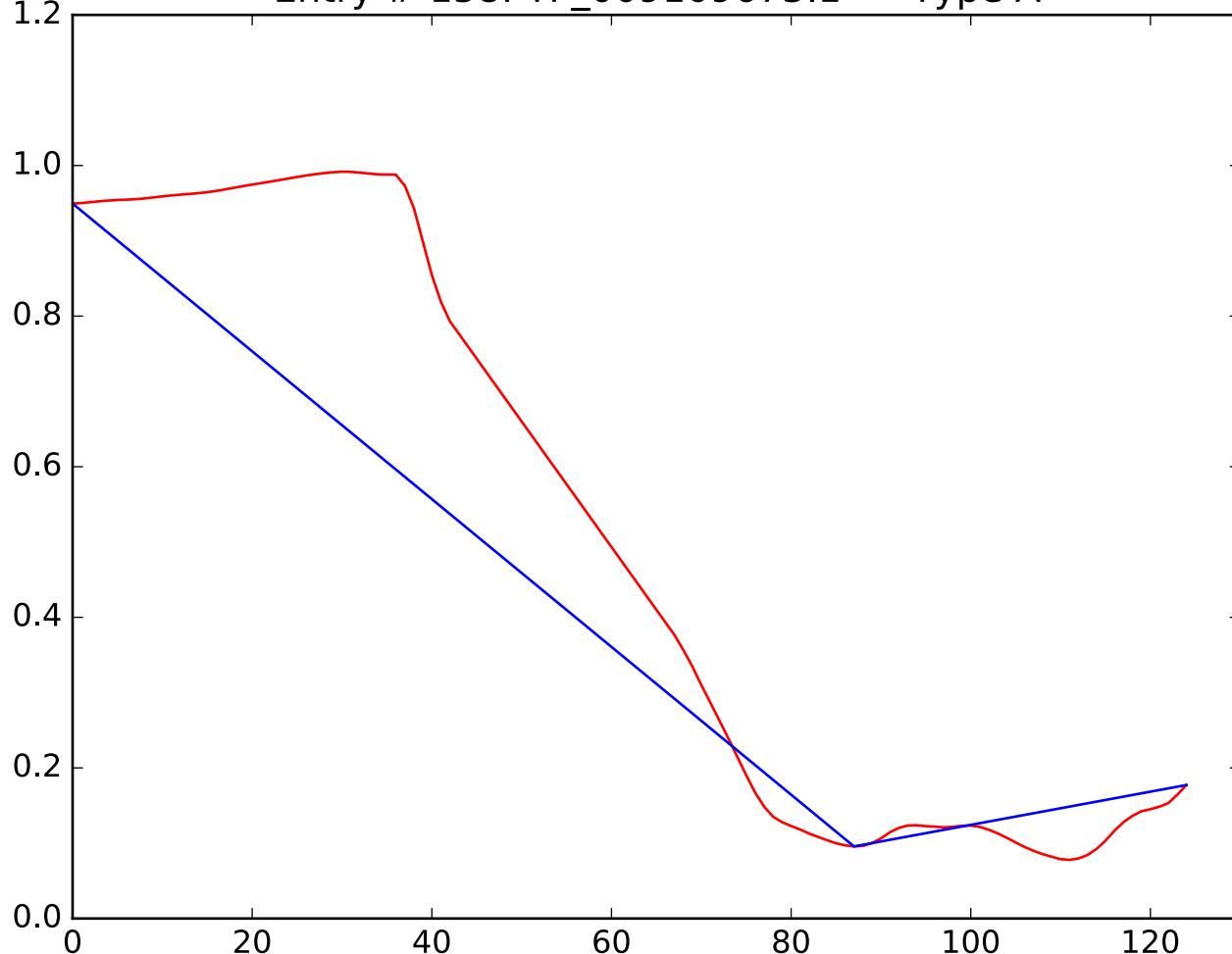
Entry # 156: AGO61981.1 -> Type A



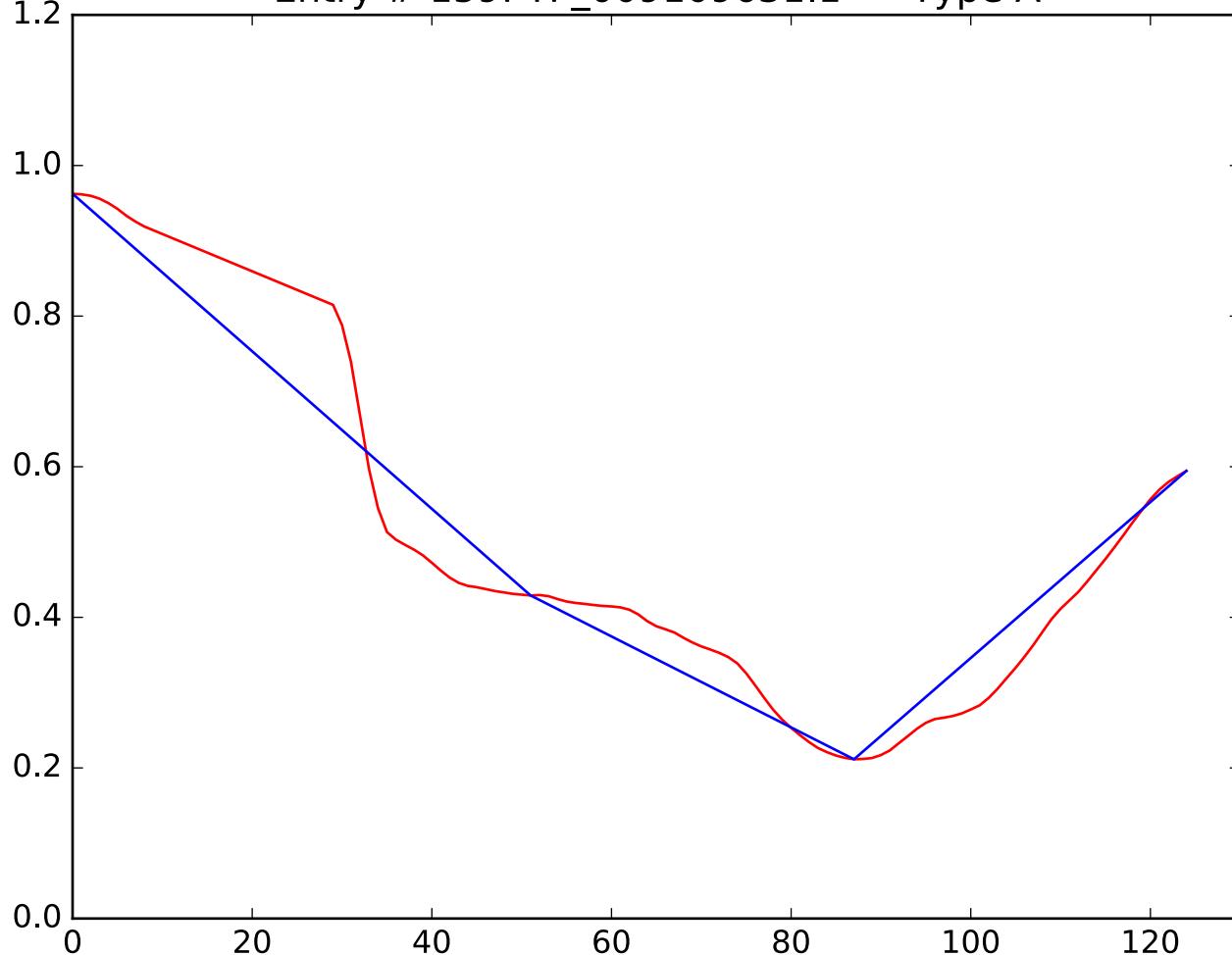
Entry # 157: YP_009109629.1 -> Type A



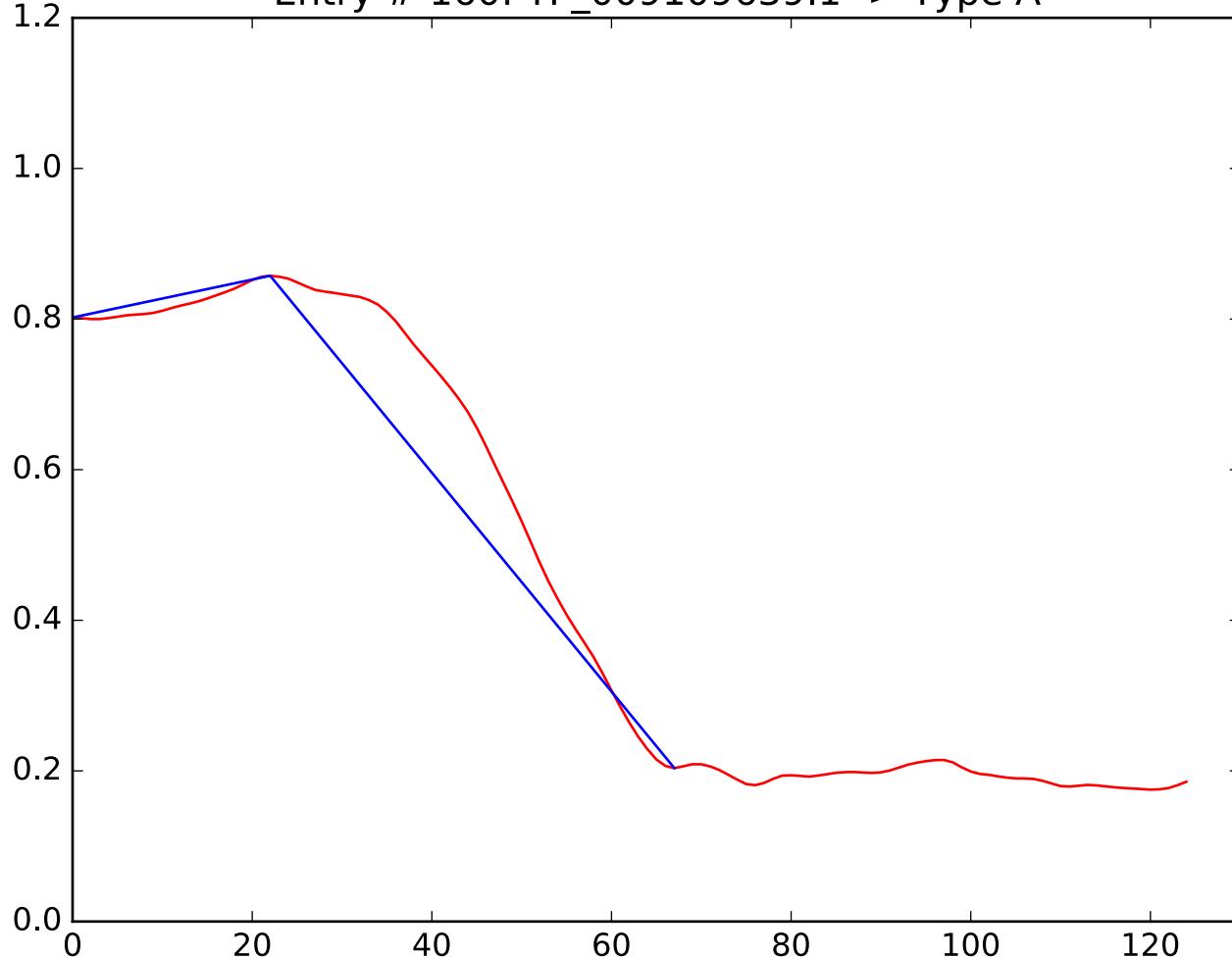
Entry # 158: YP_009109673.1 -> Type A



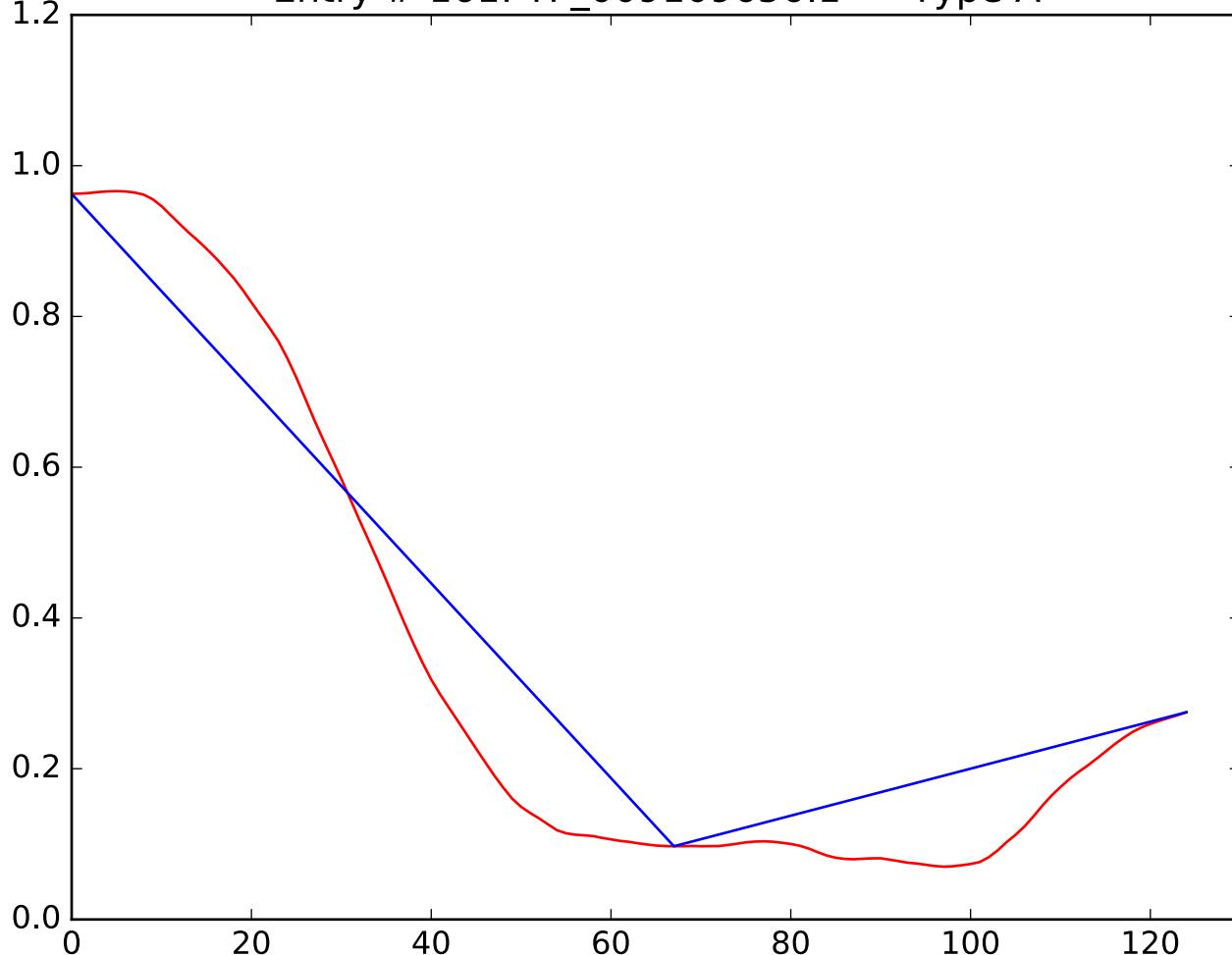
Entry # 159: YP_009109631.1 -> Type A



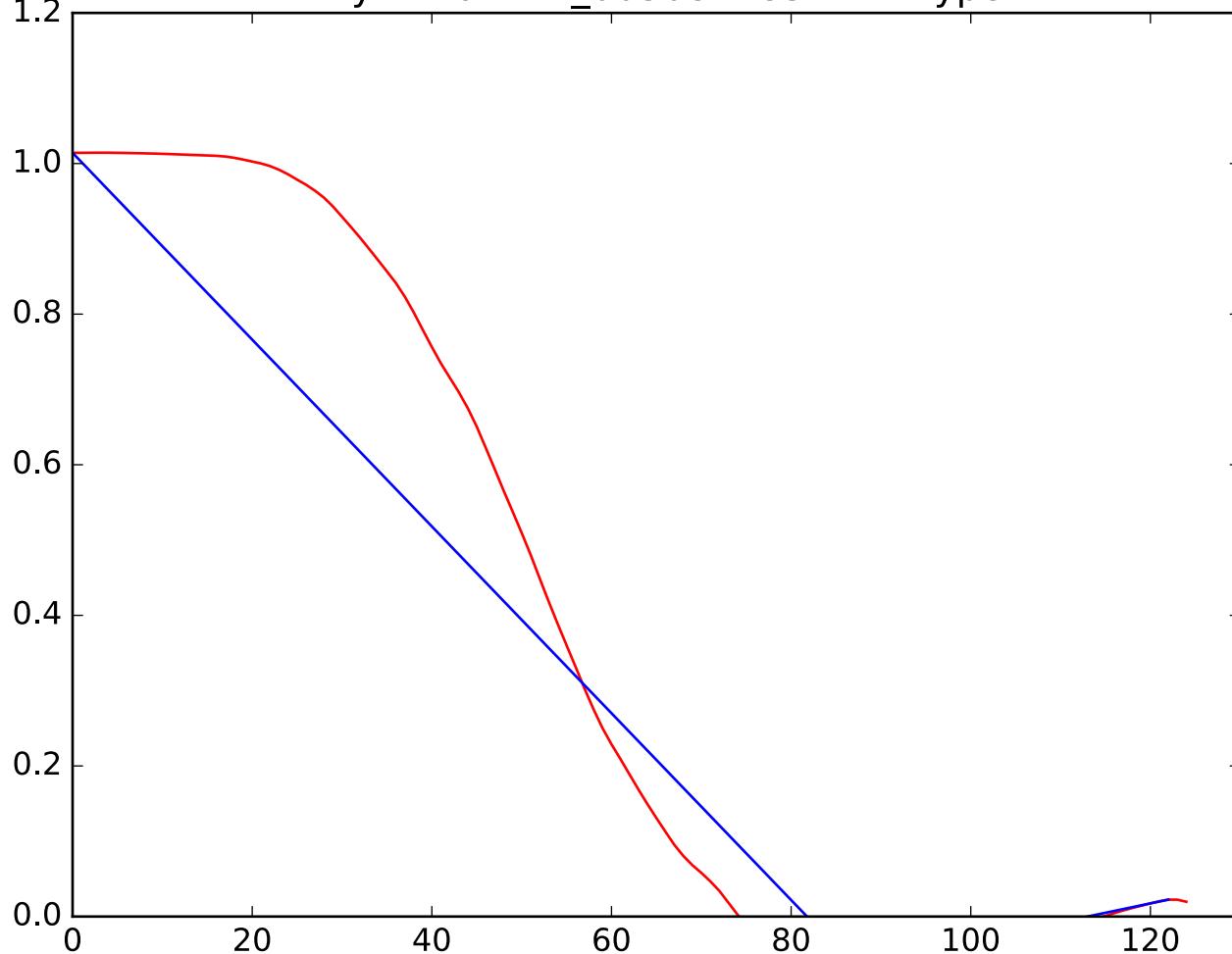
Entry # 160: YP_009109639.1 -> Type A



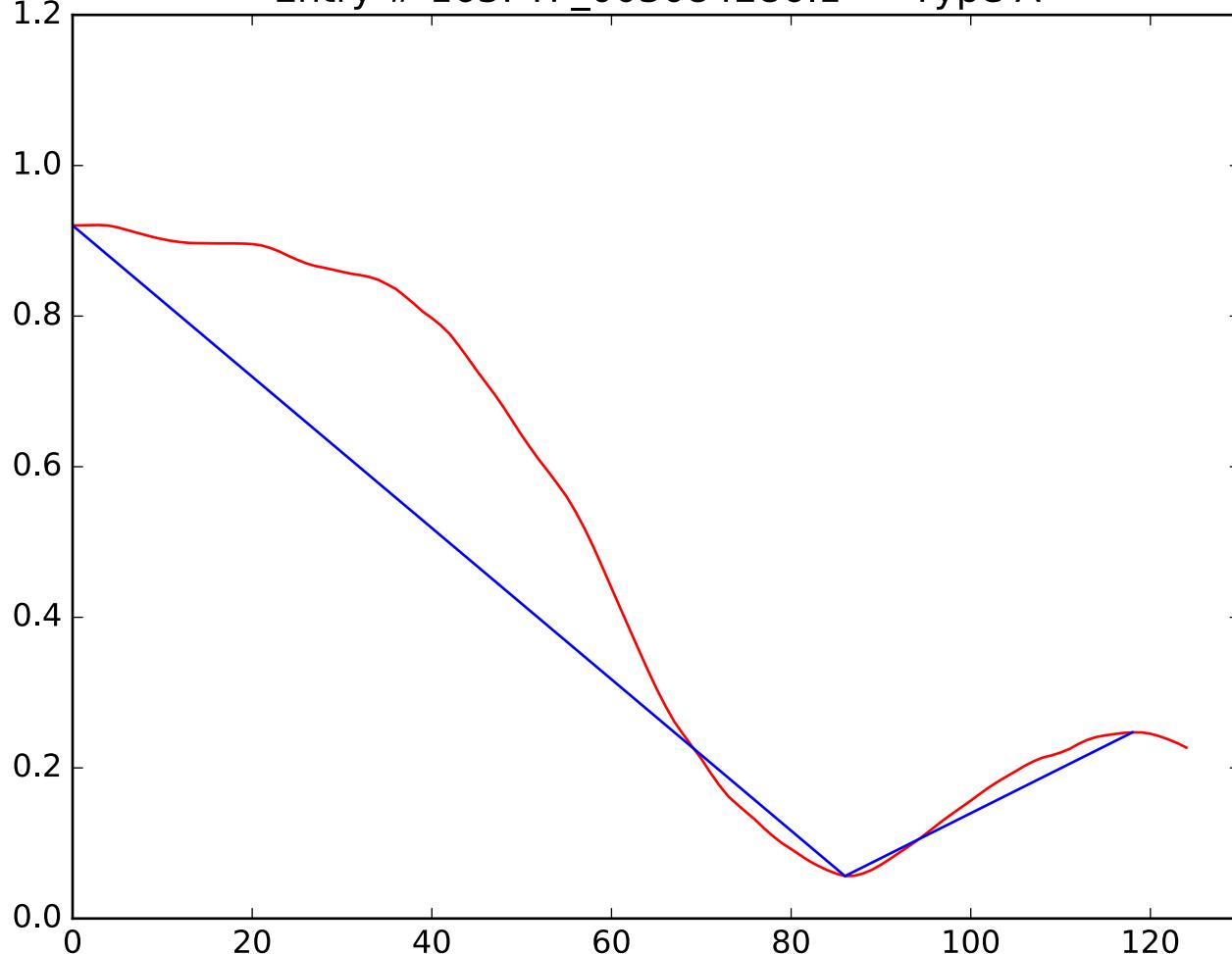
Entry # 161: YP_009109656.1 -> Type A



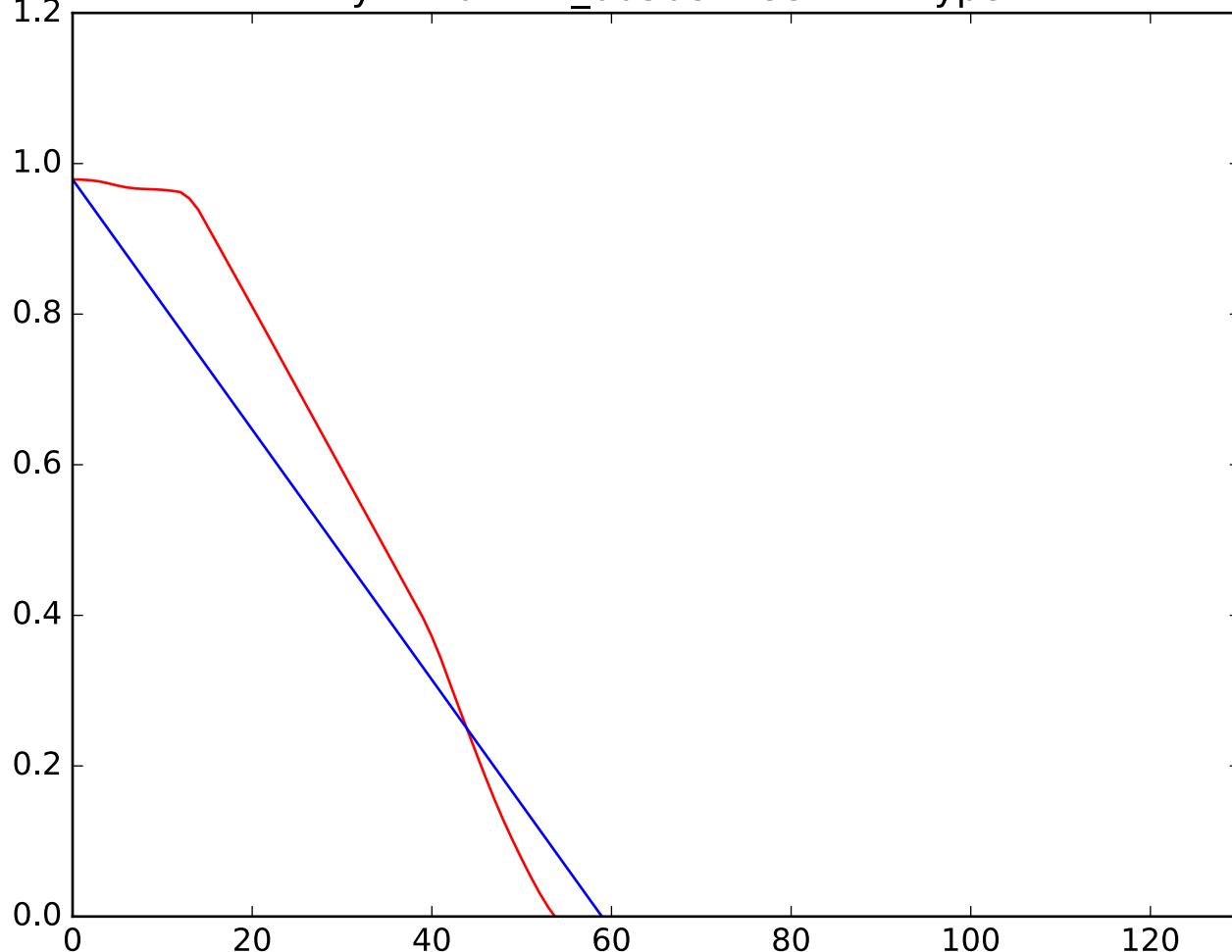
Entry # 162: YP_003084283.1 -> Type A



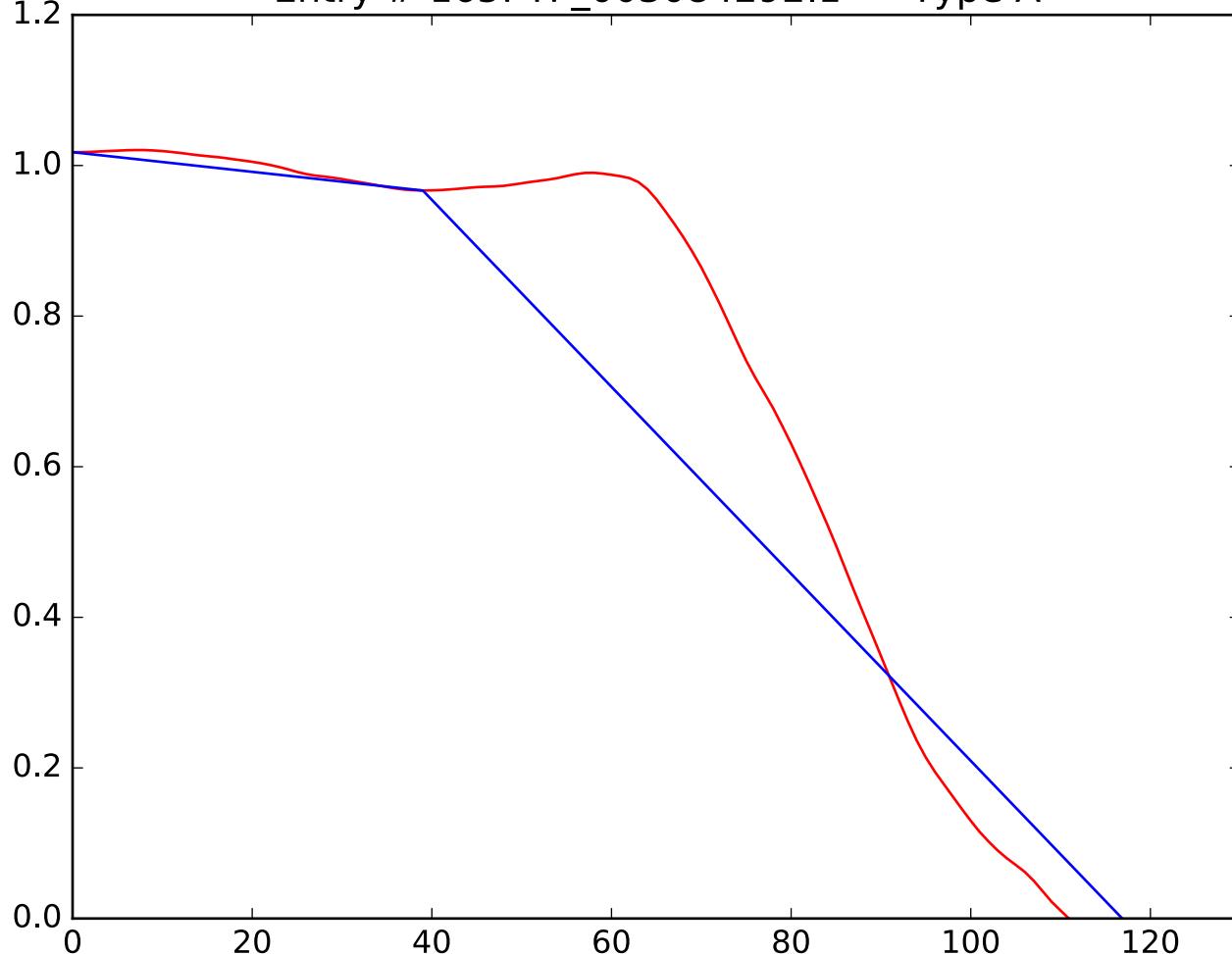
Entry # 163: YP_003084286.1 -> Type A



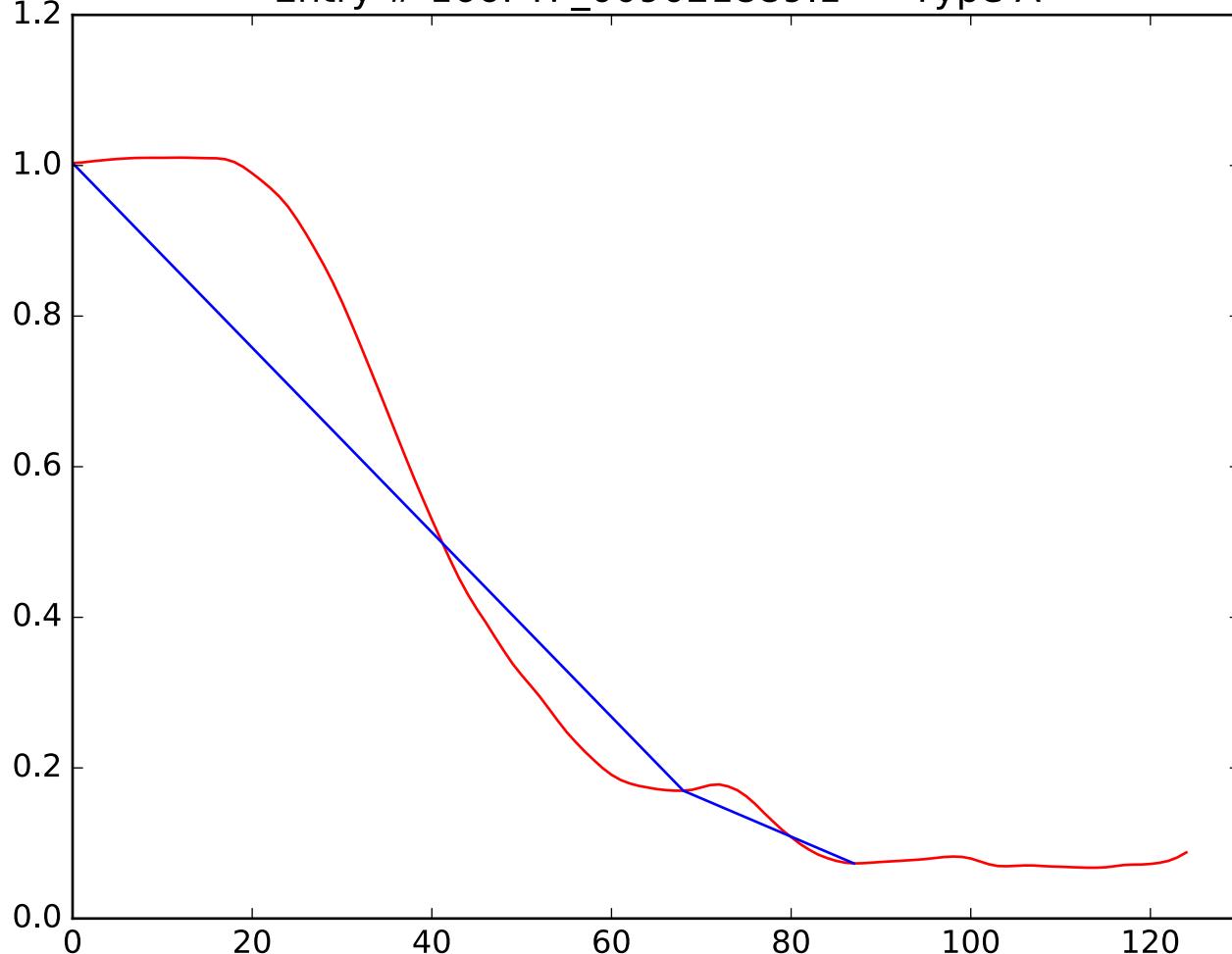
Entry # 164: YP_003084288.1 -> Type A



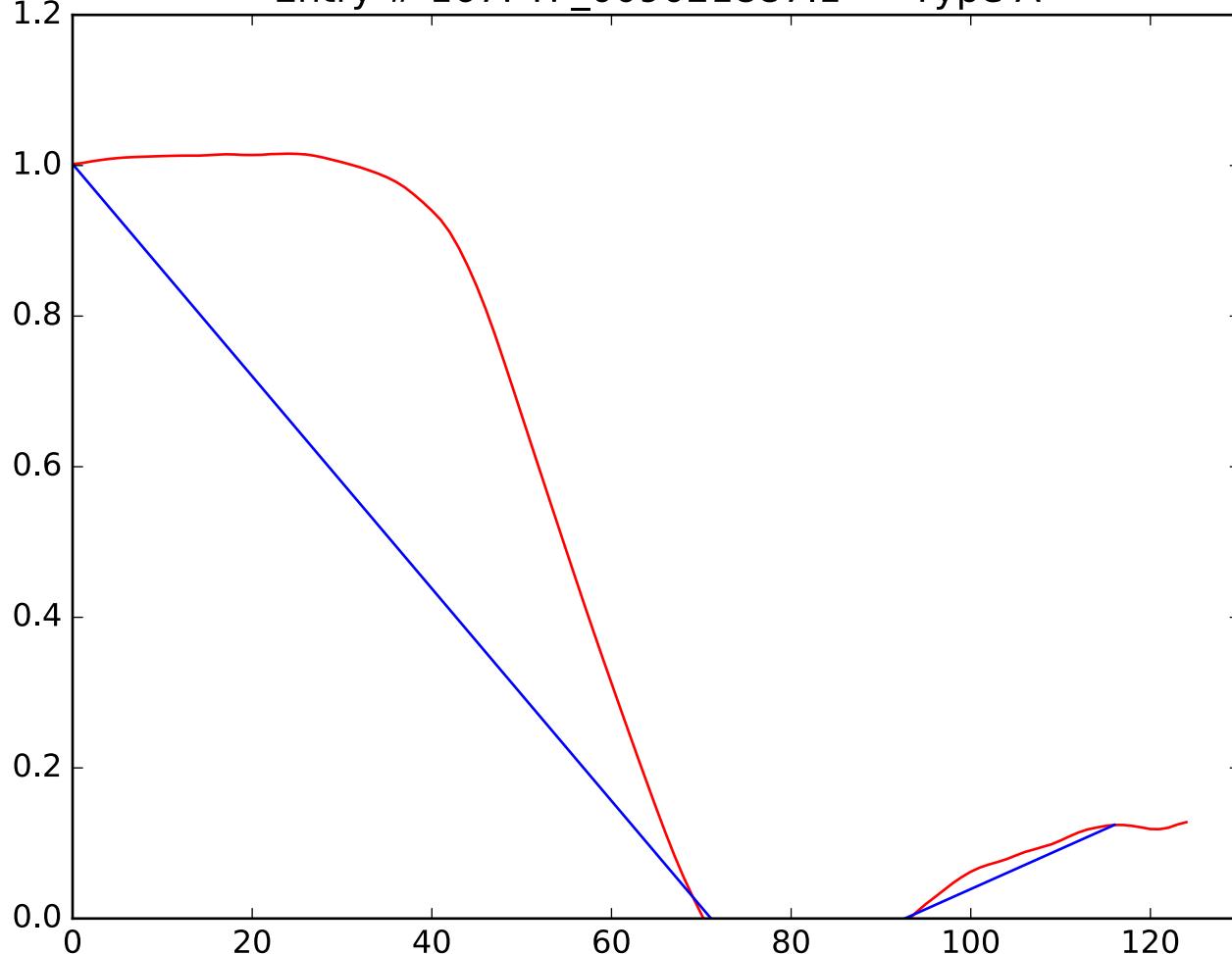
Entry # 165: YP_003084292.1 -> Type A



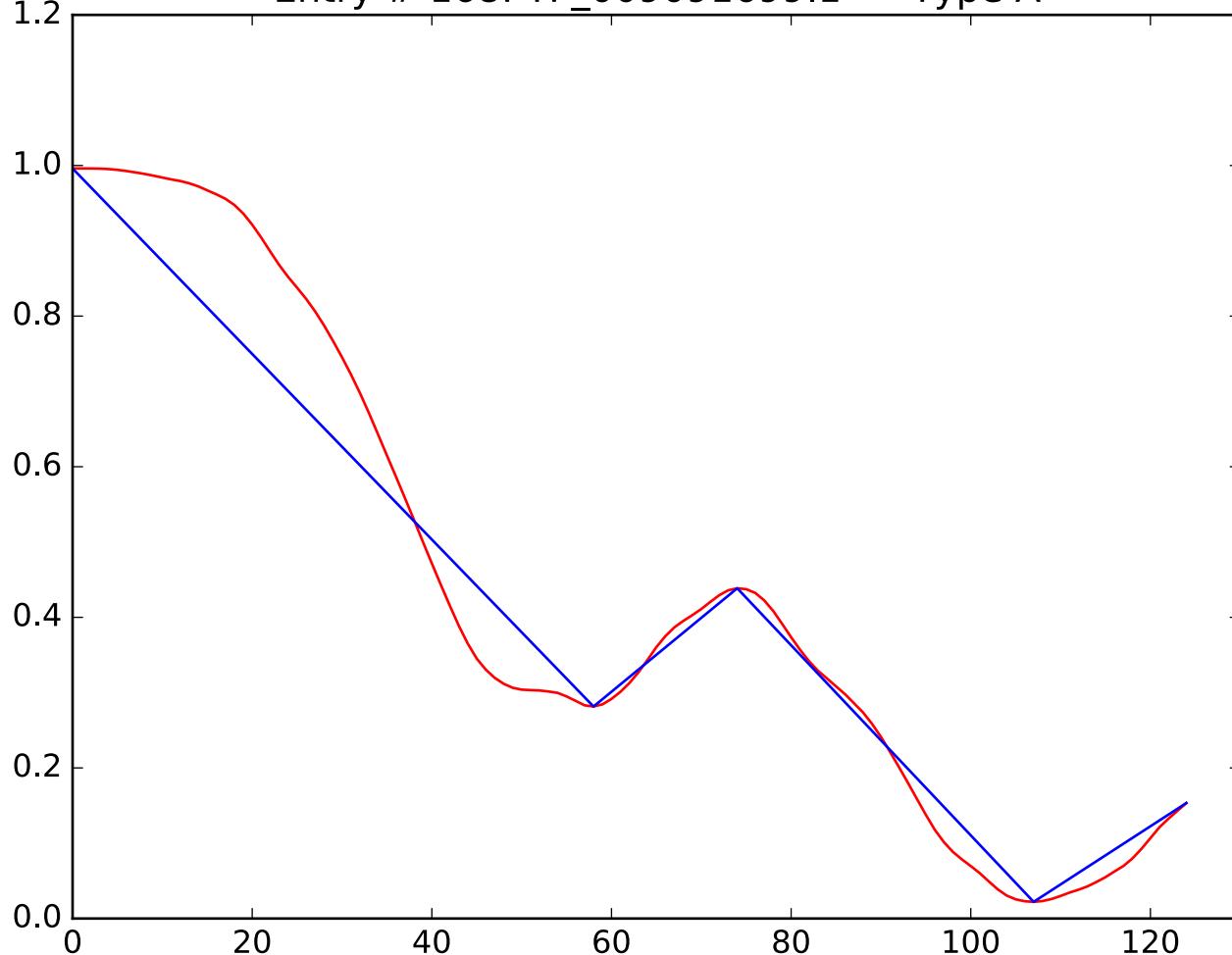
Entry # 166: YP_009021889.1 -> Type A



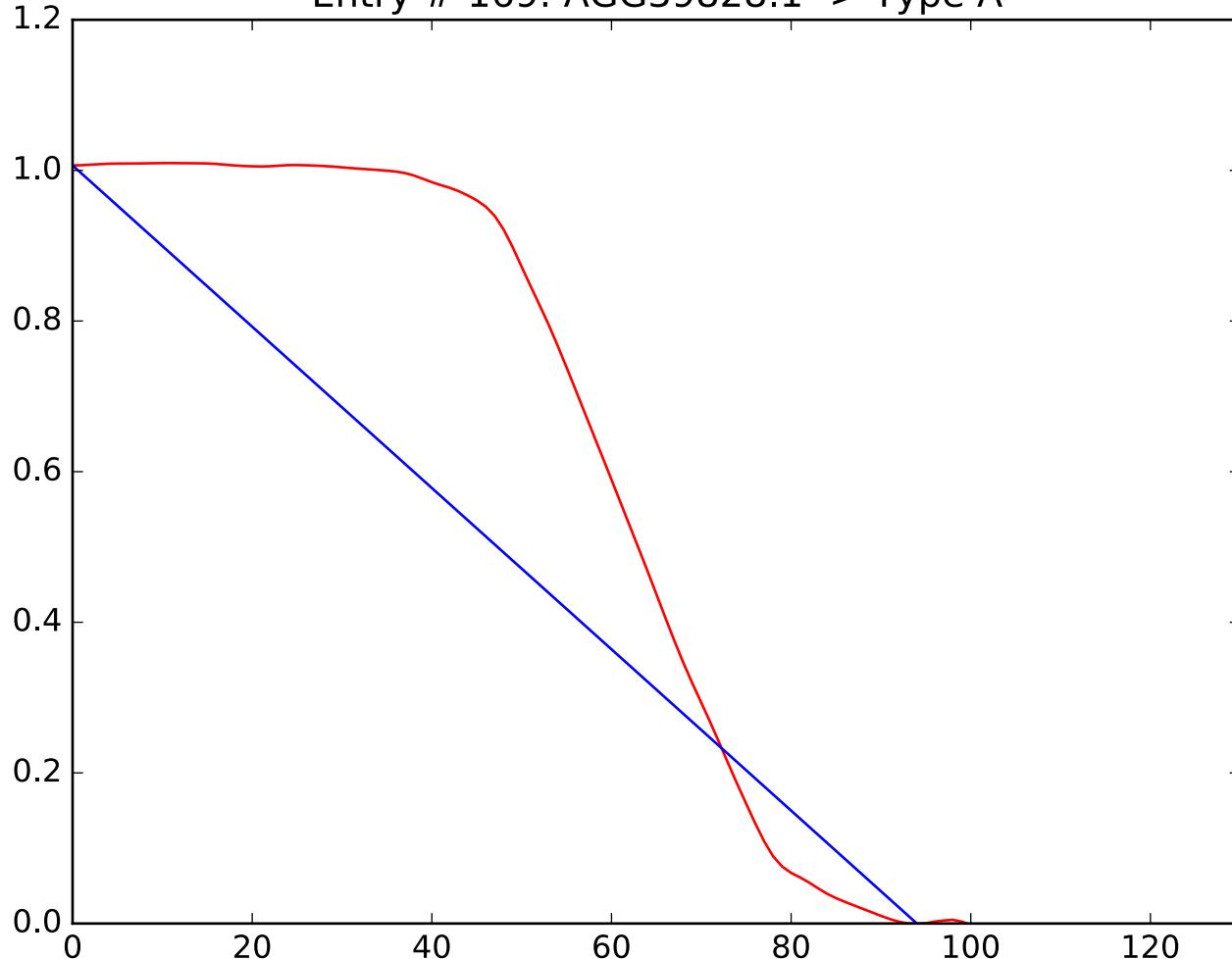
Entry # 167: YP_009021887.1 -> Type A



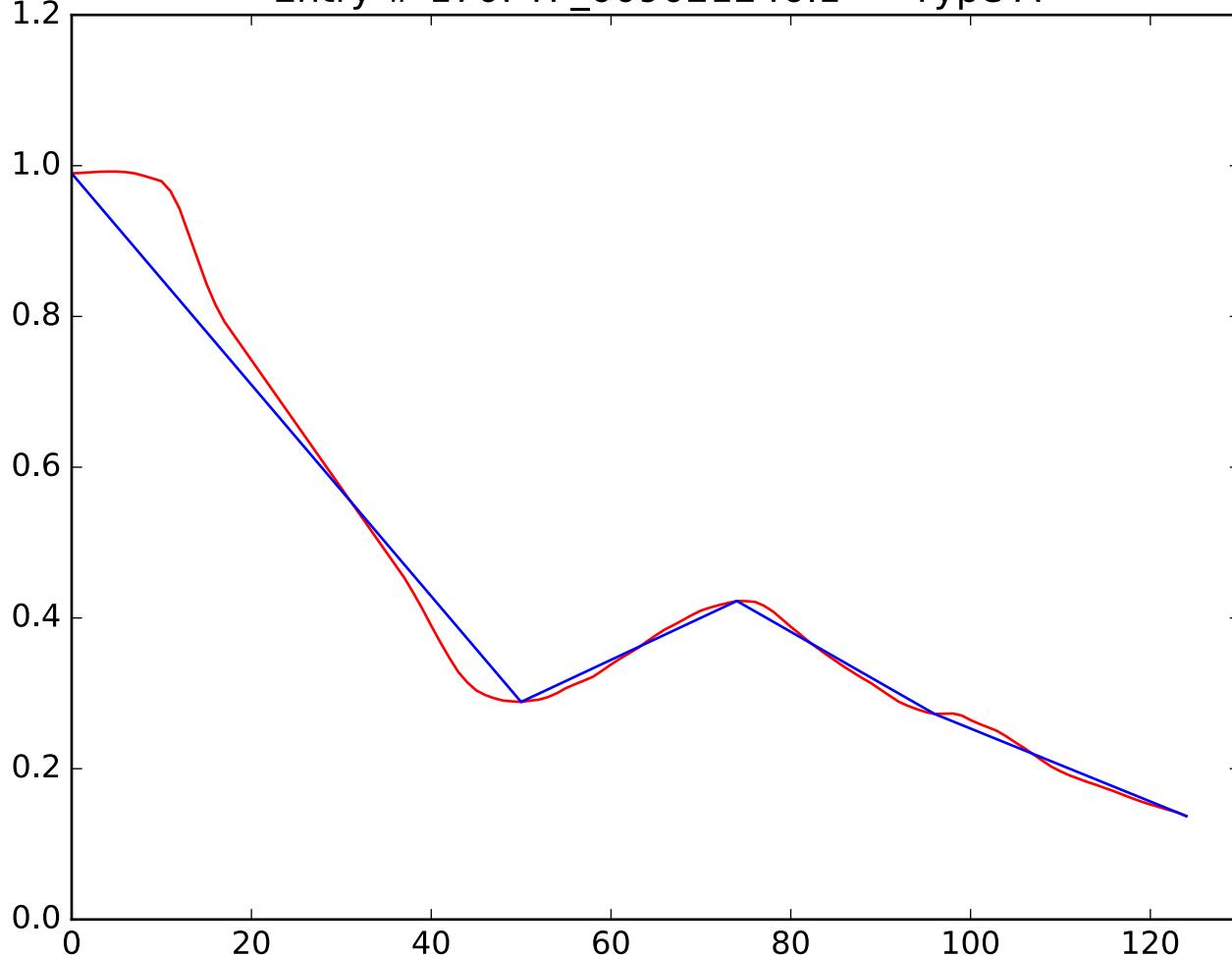
Entry # 168: YP_009091699.1 -> Type A



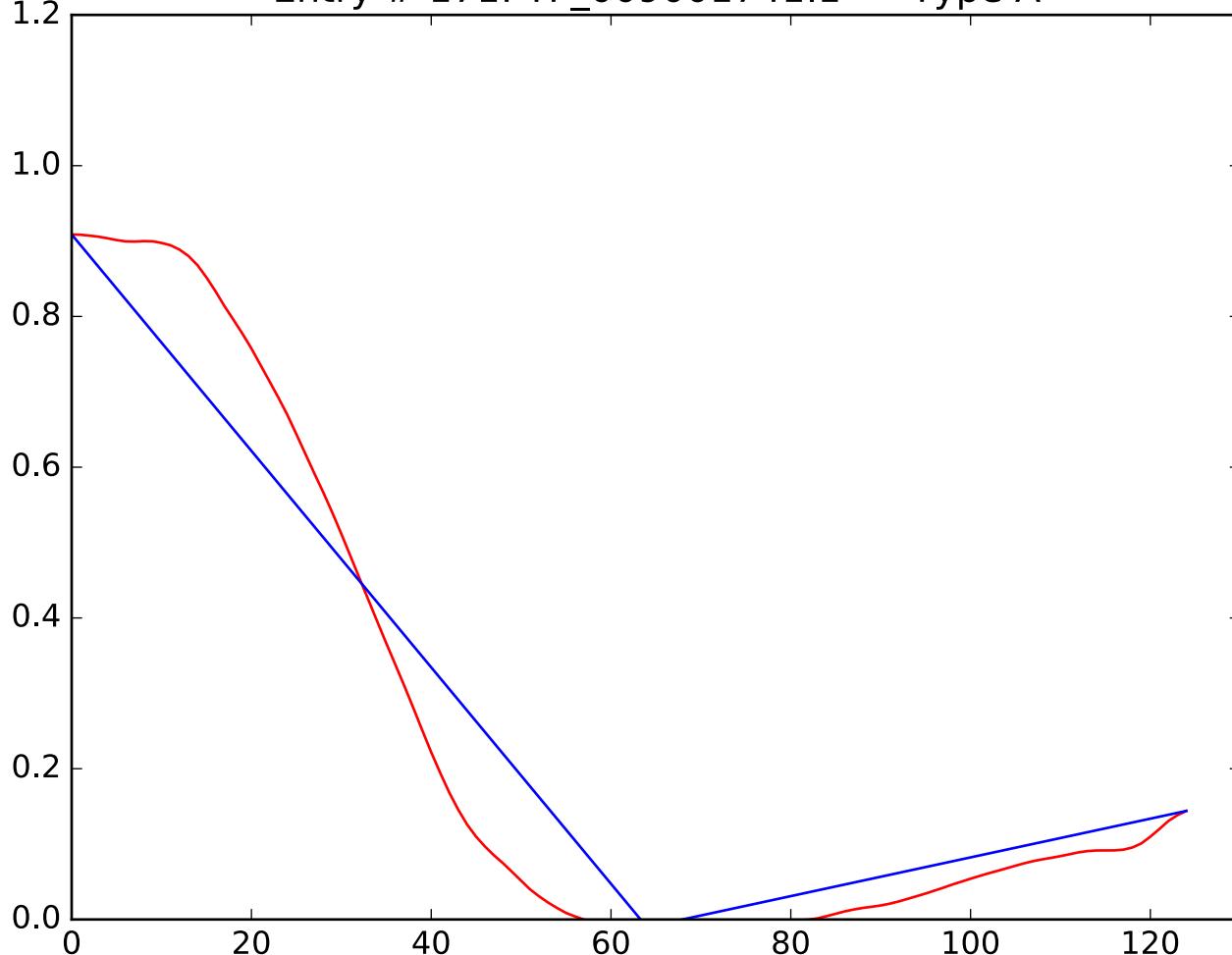
Entry # 169: AGG39828.1 -> Type A



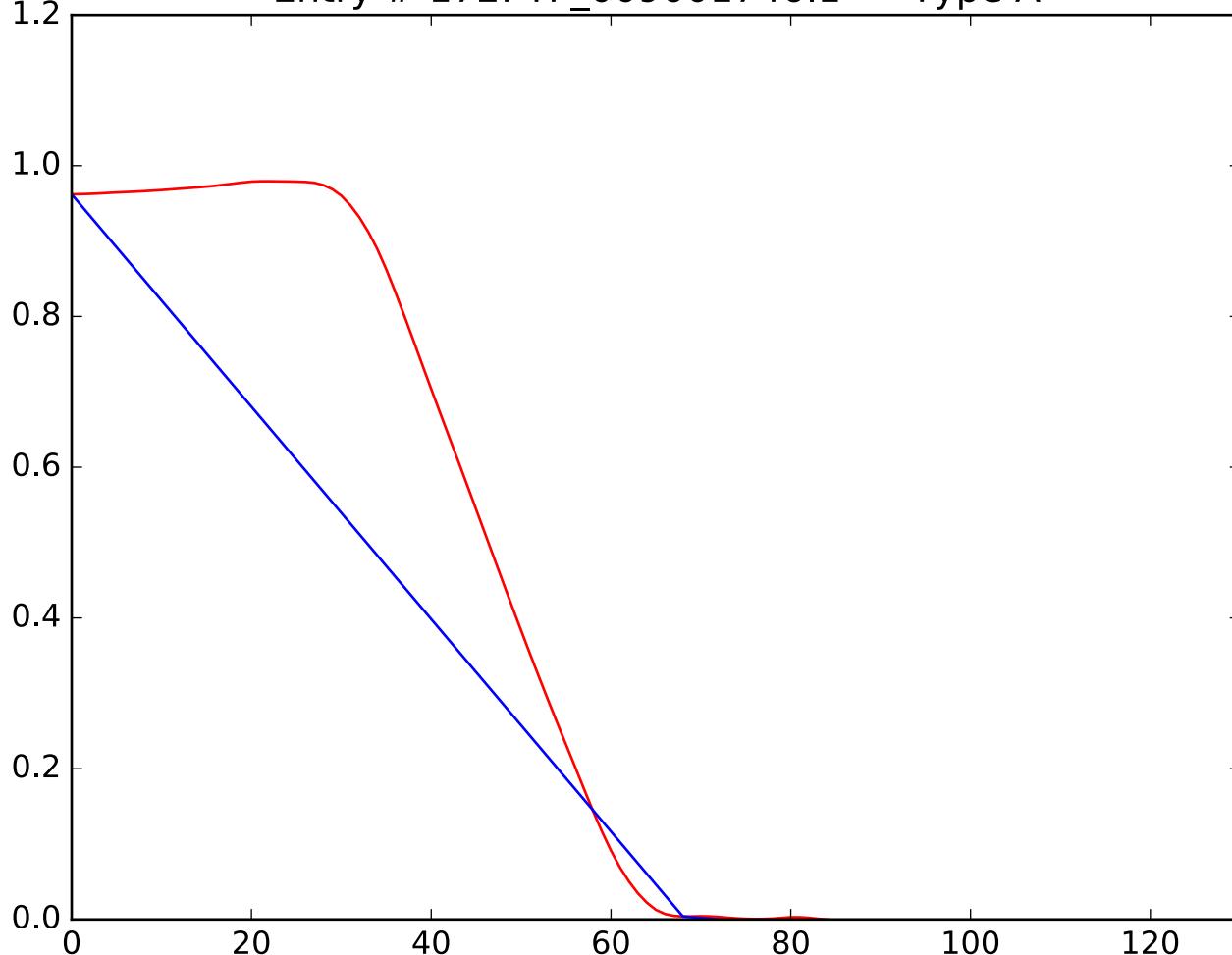
Entry # 170: YP_009021246.1 -> Type A



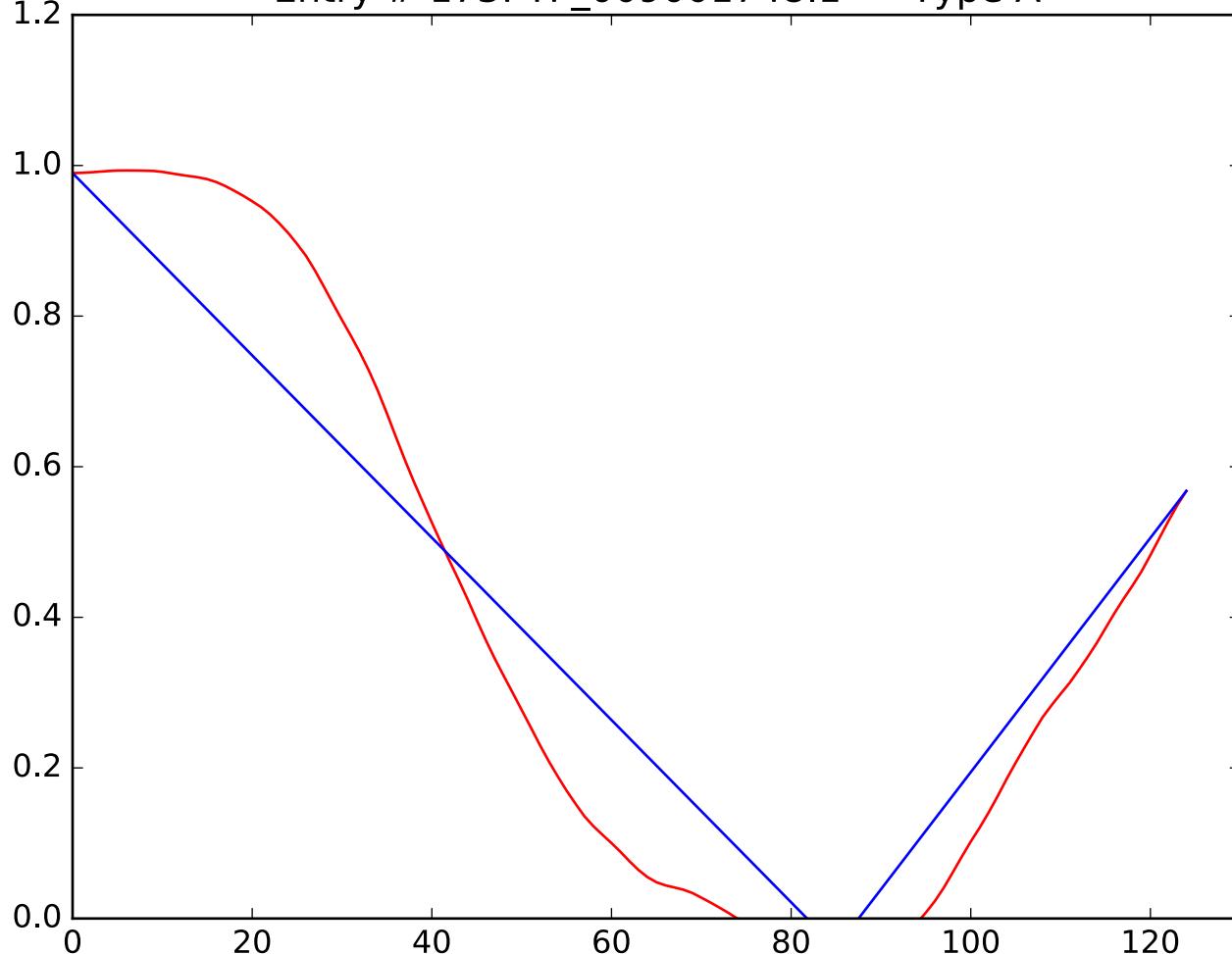
Entry # 171: YP_009001741.1 -> Type A



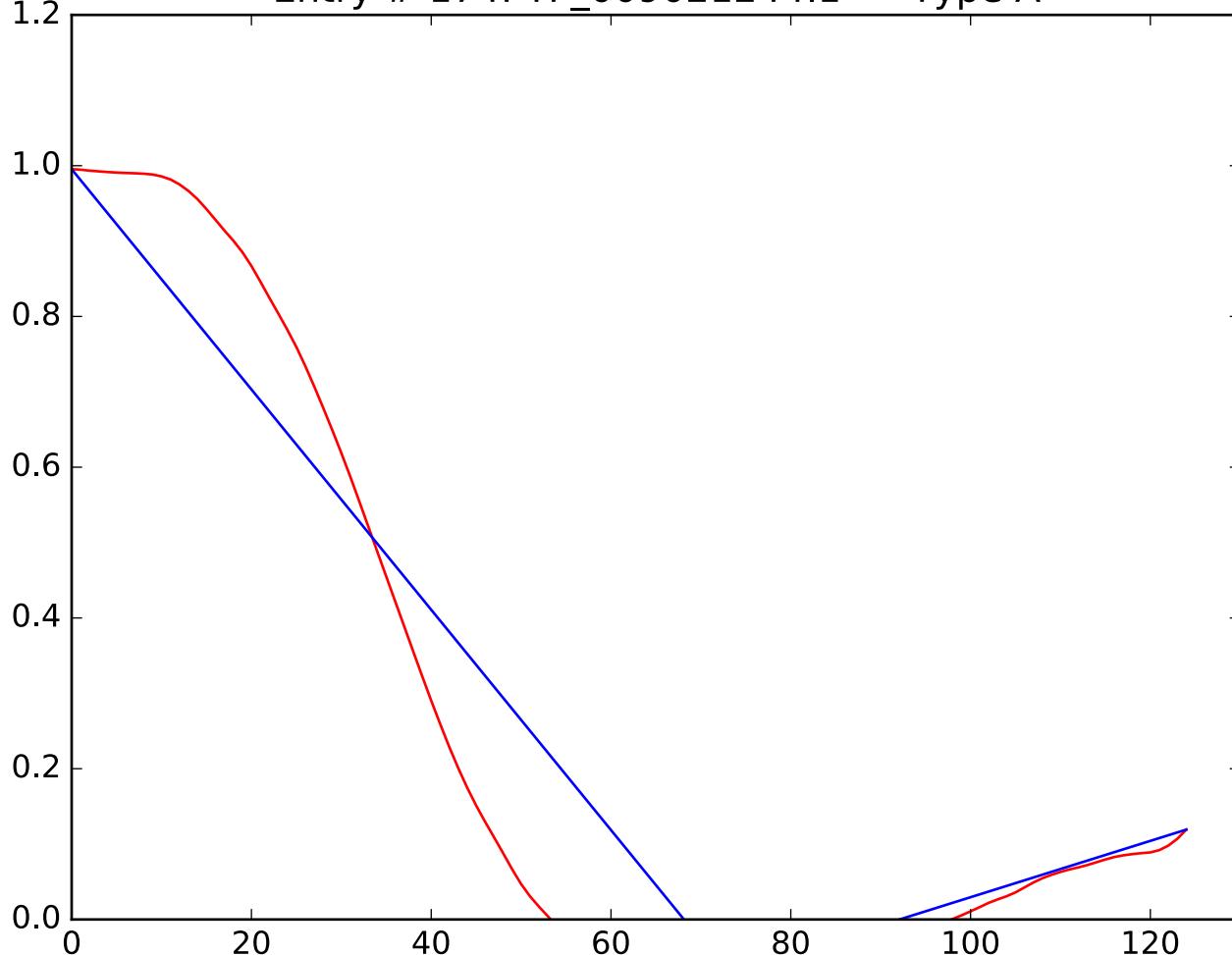
Entry # 172: YP_009001746.1 -> Type A



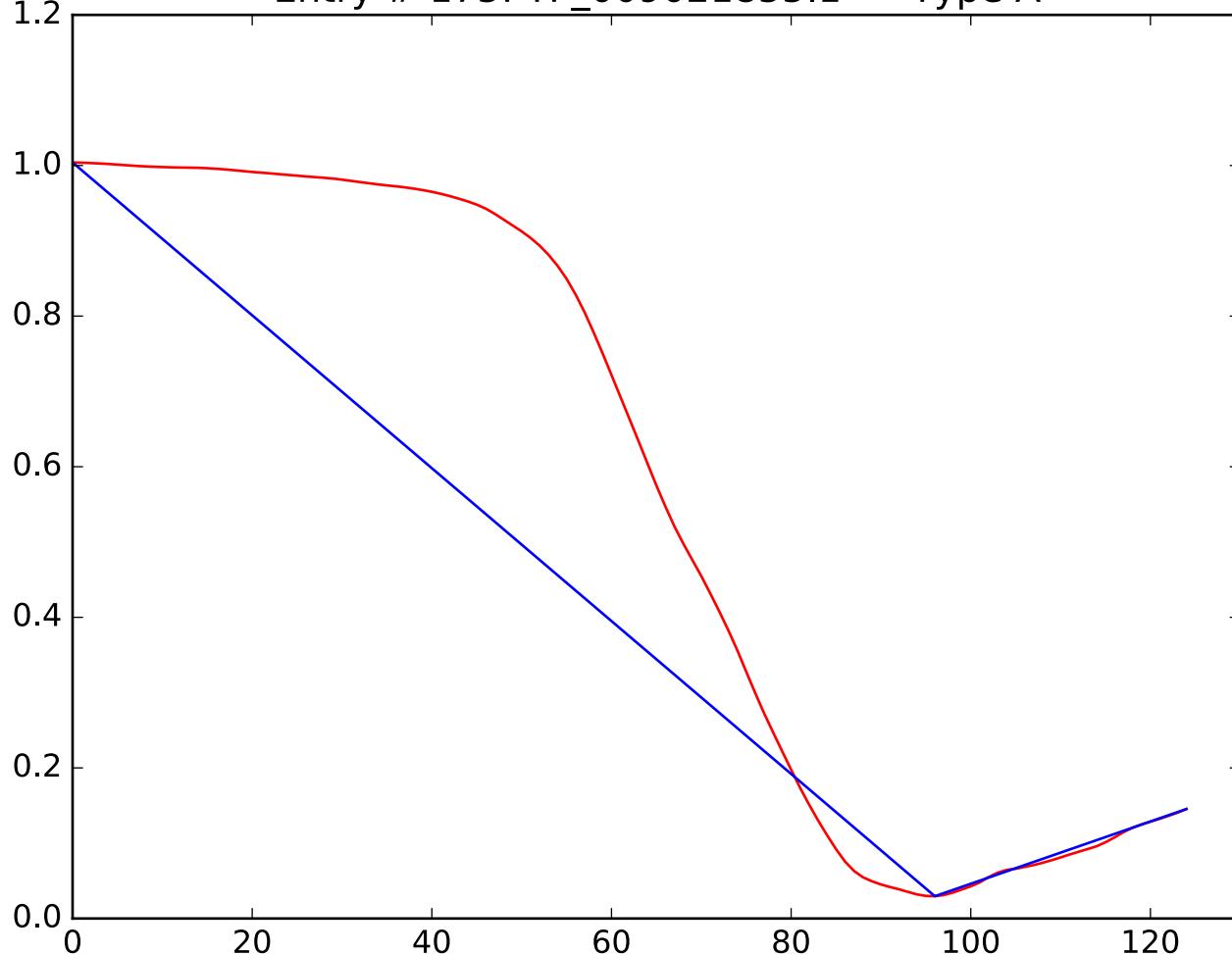
Entry # 173: YP_009001748.1 -> Type A



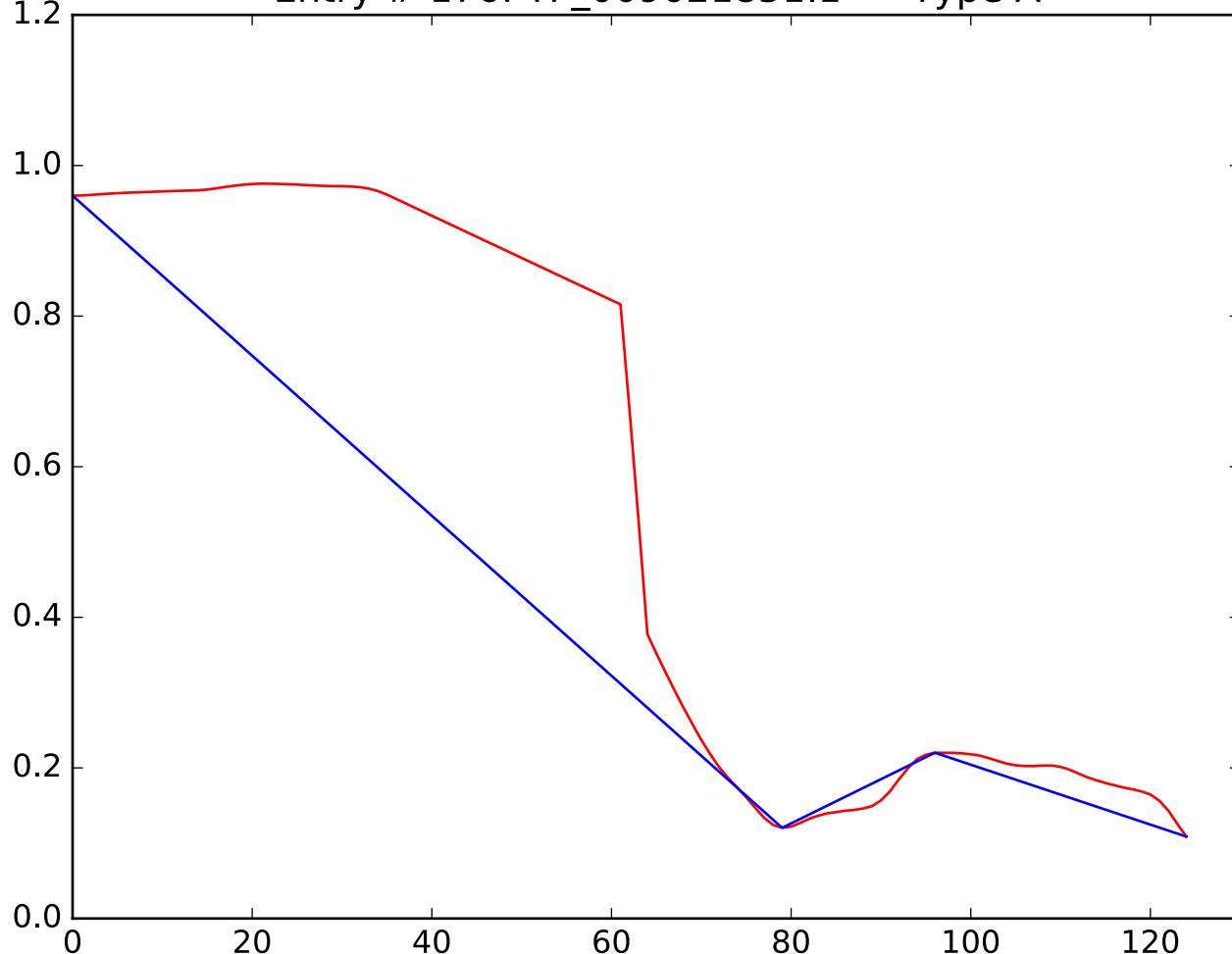
Entry # 174: YP_009021244.1 -> Type A



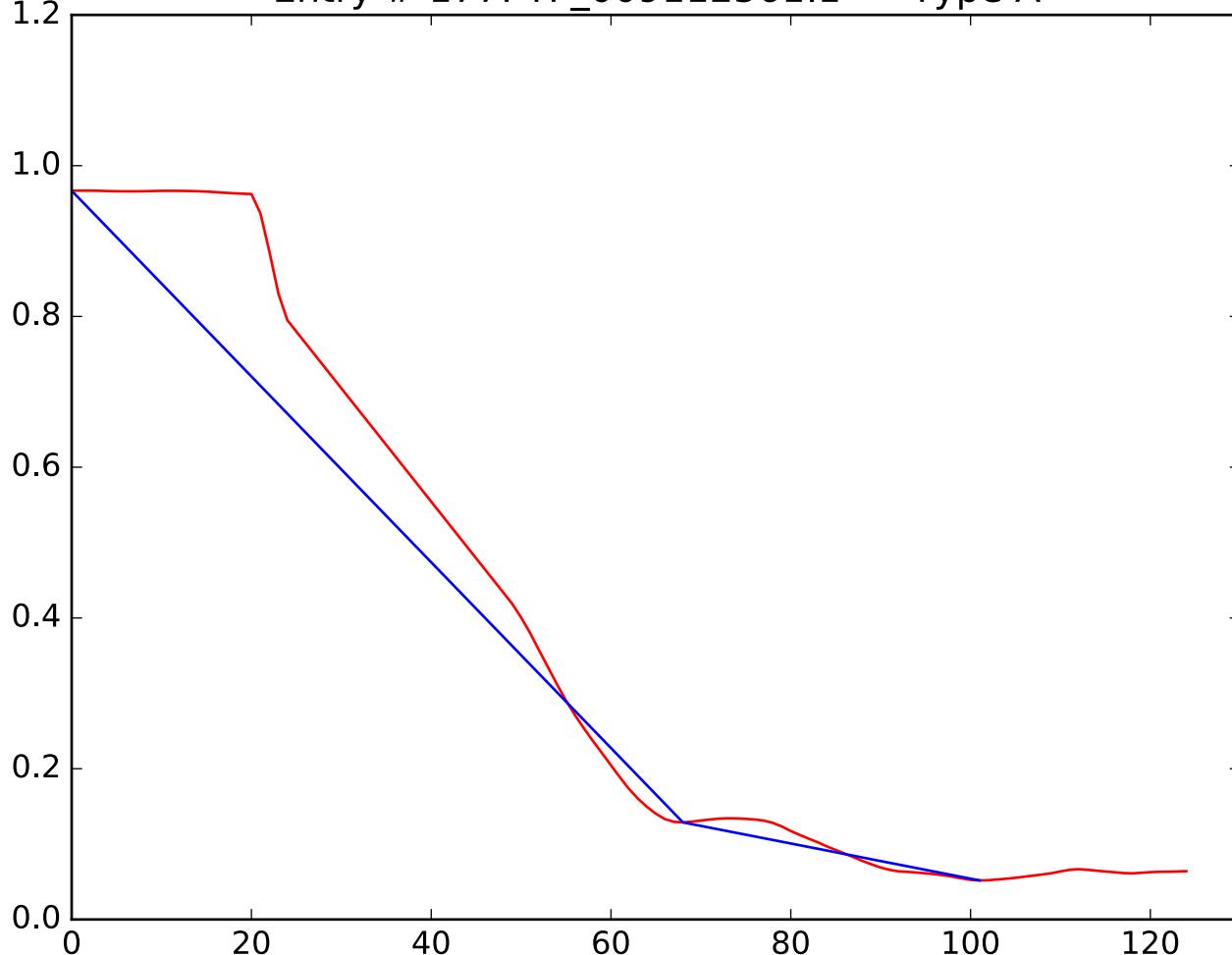
Entry # 175: YP_009021855.1 -> Type A



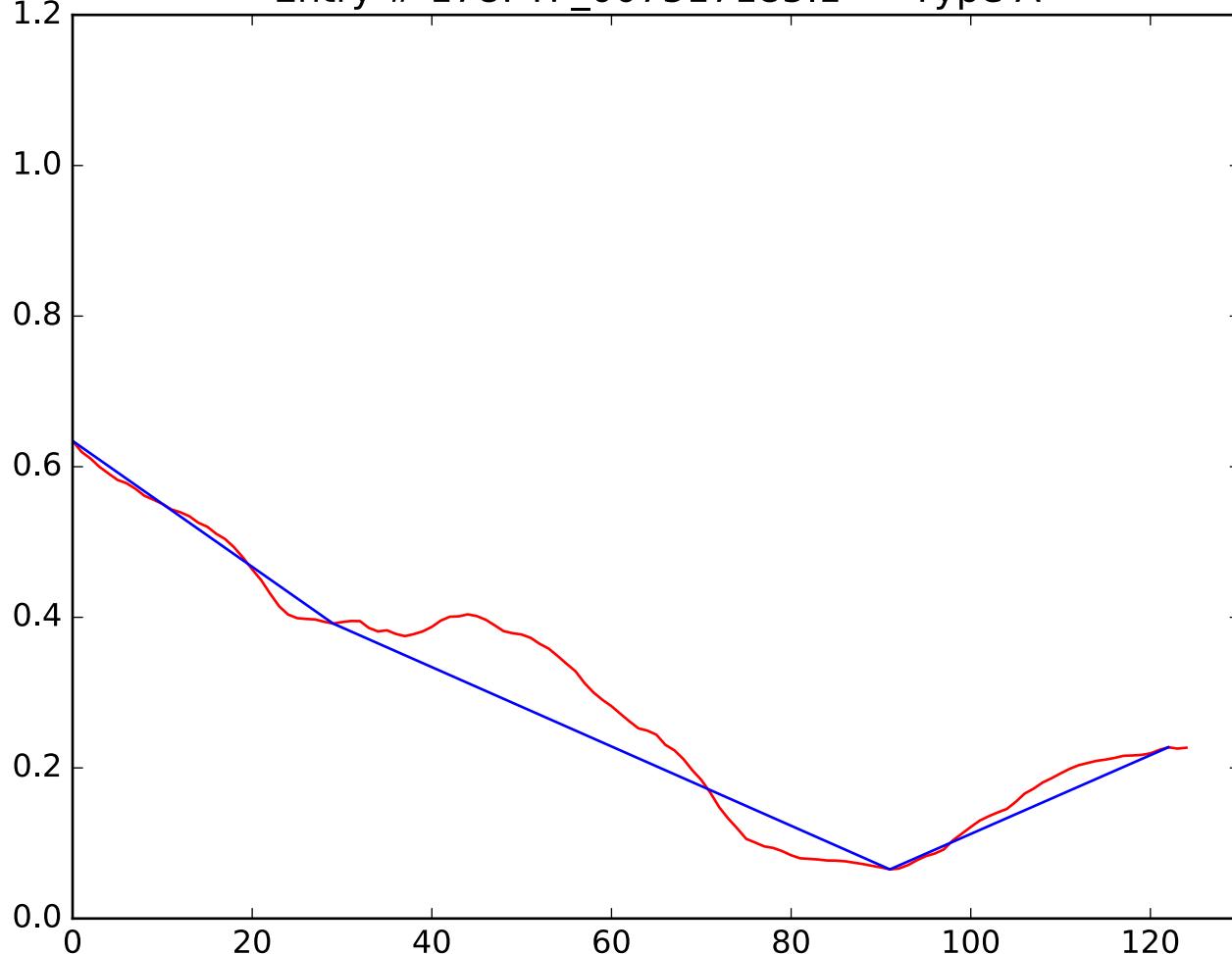
Entry # 176: YP_009021851.1 -> Type A



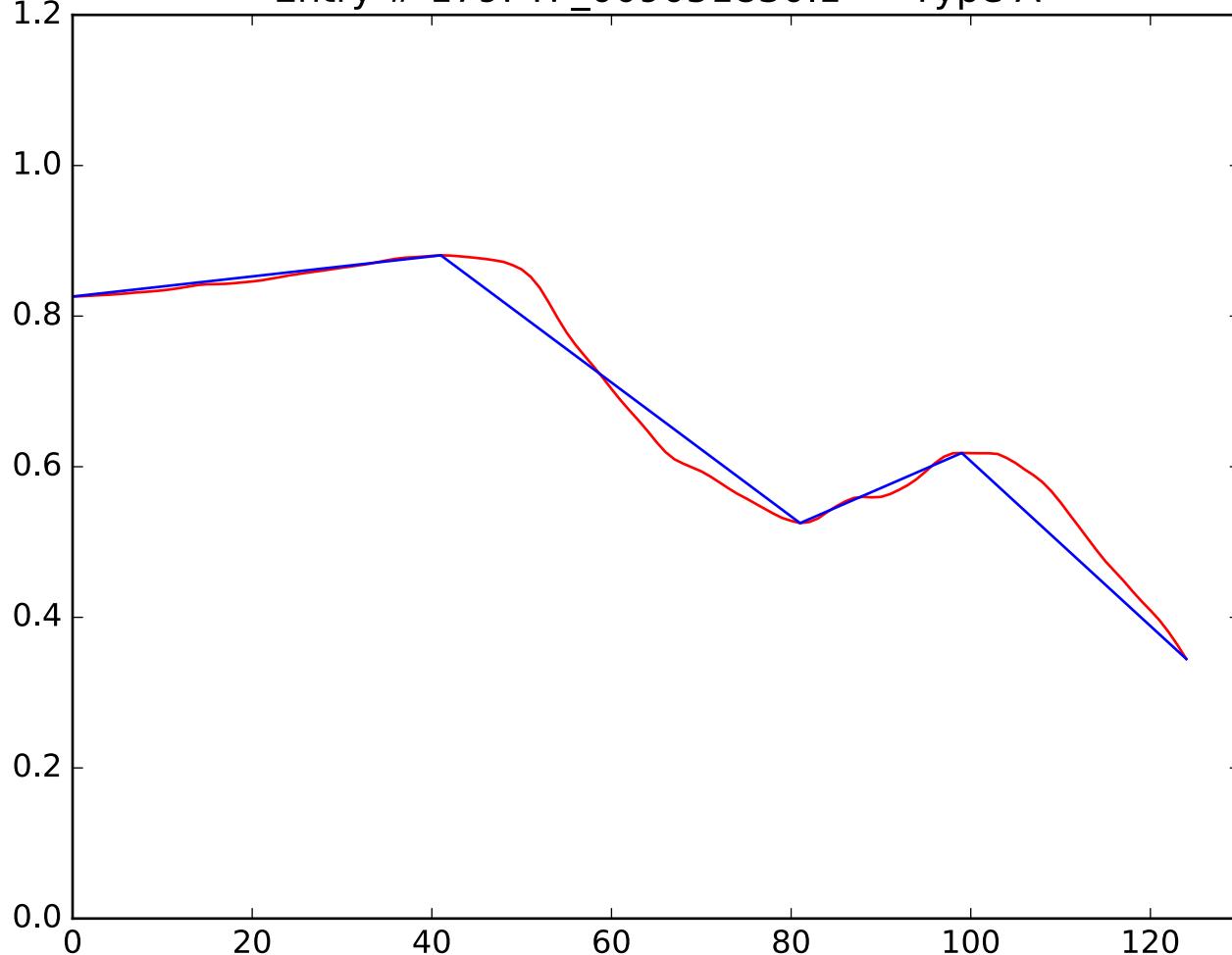
Entry # 177: YP_009112561.1 -> Type A



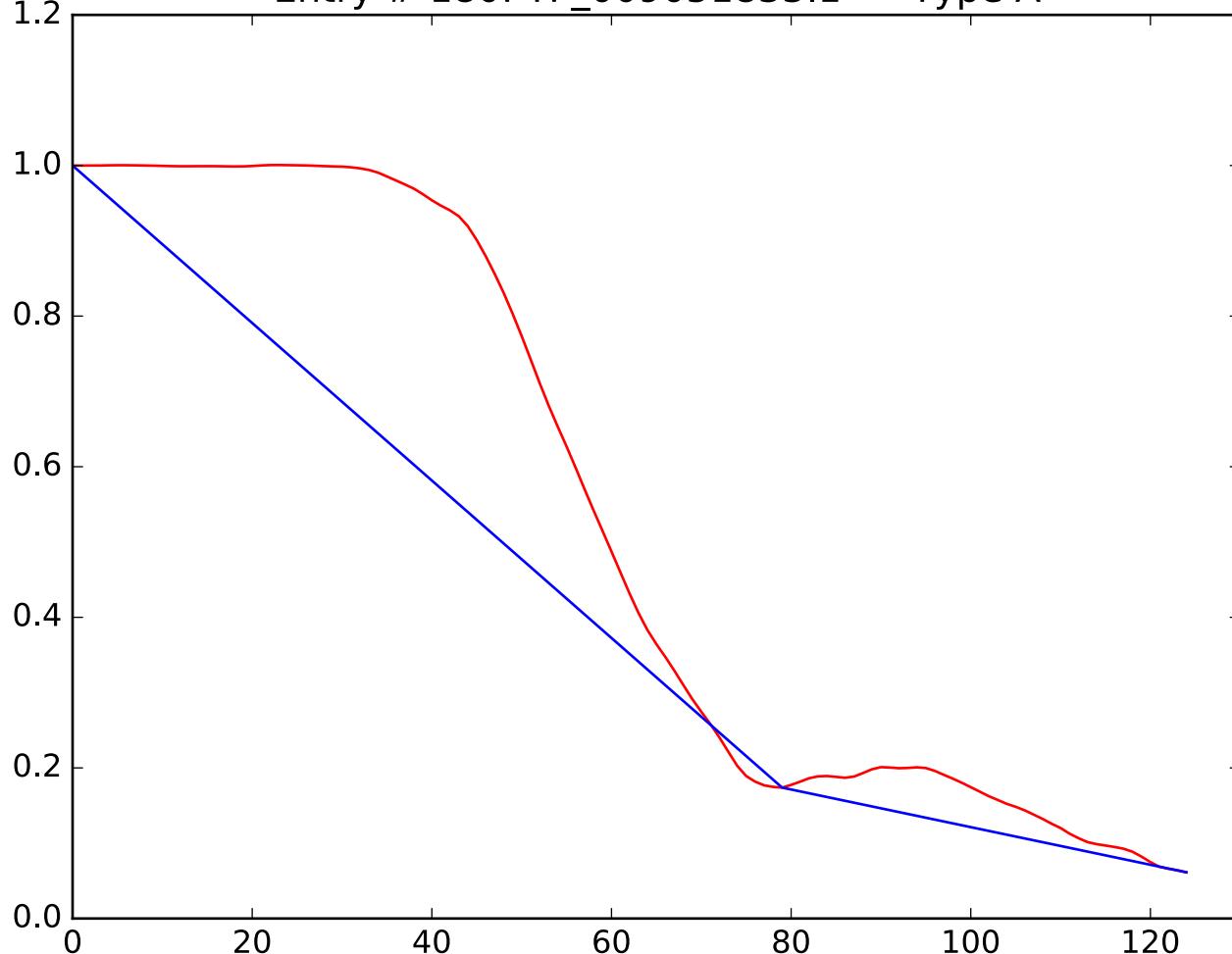
Entry # 178: YP_007517185.1 -> Type A



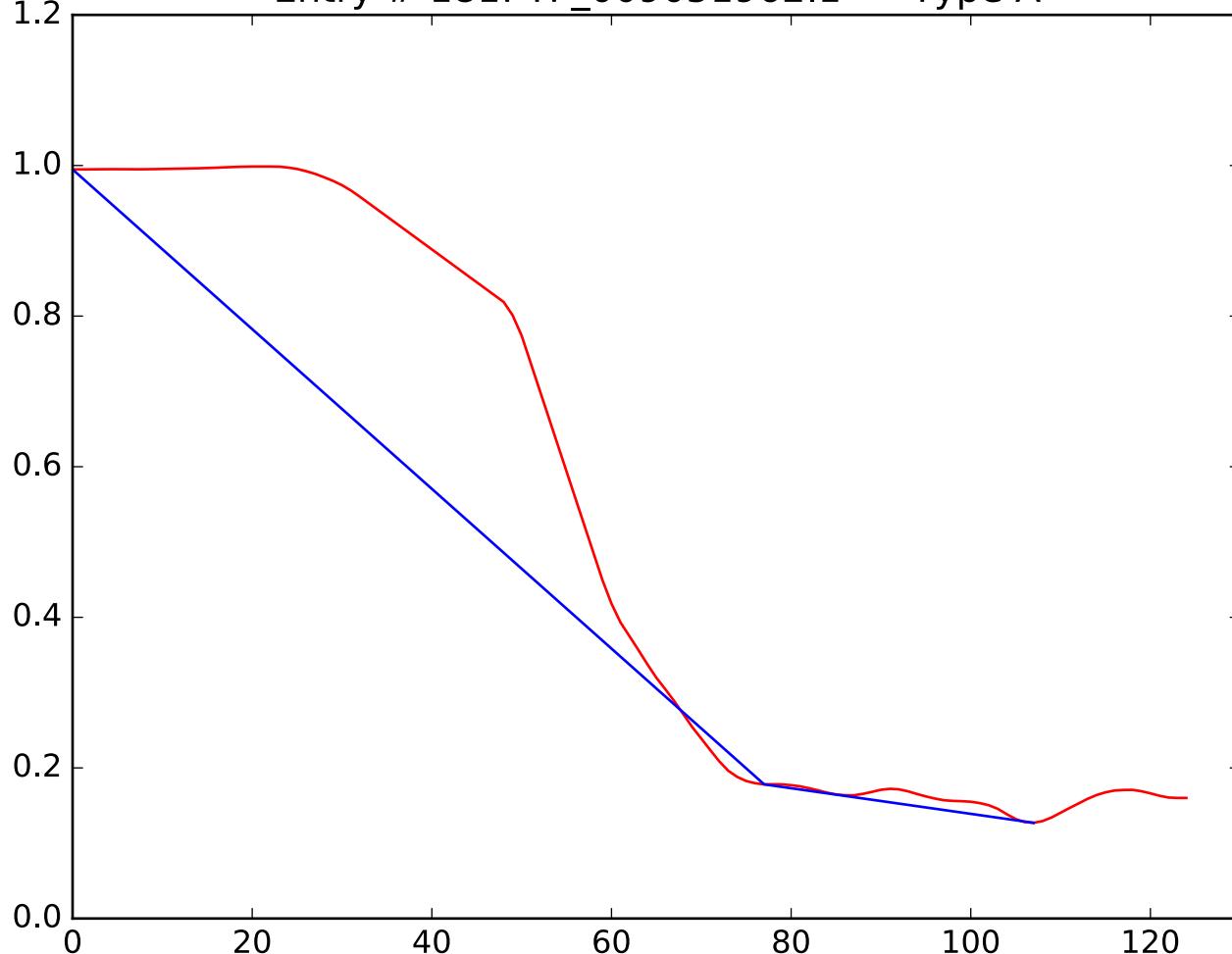
Entry # 179: YP_009051830.1 -> Type A



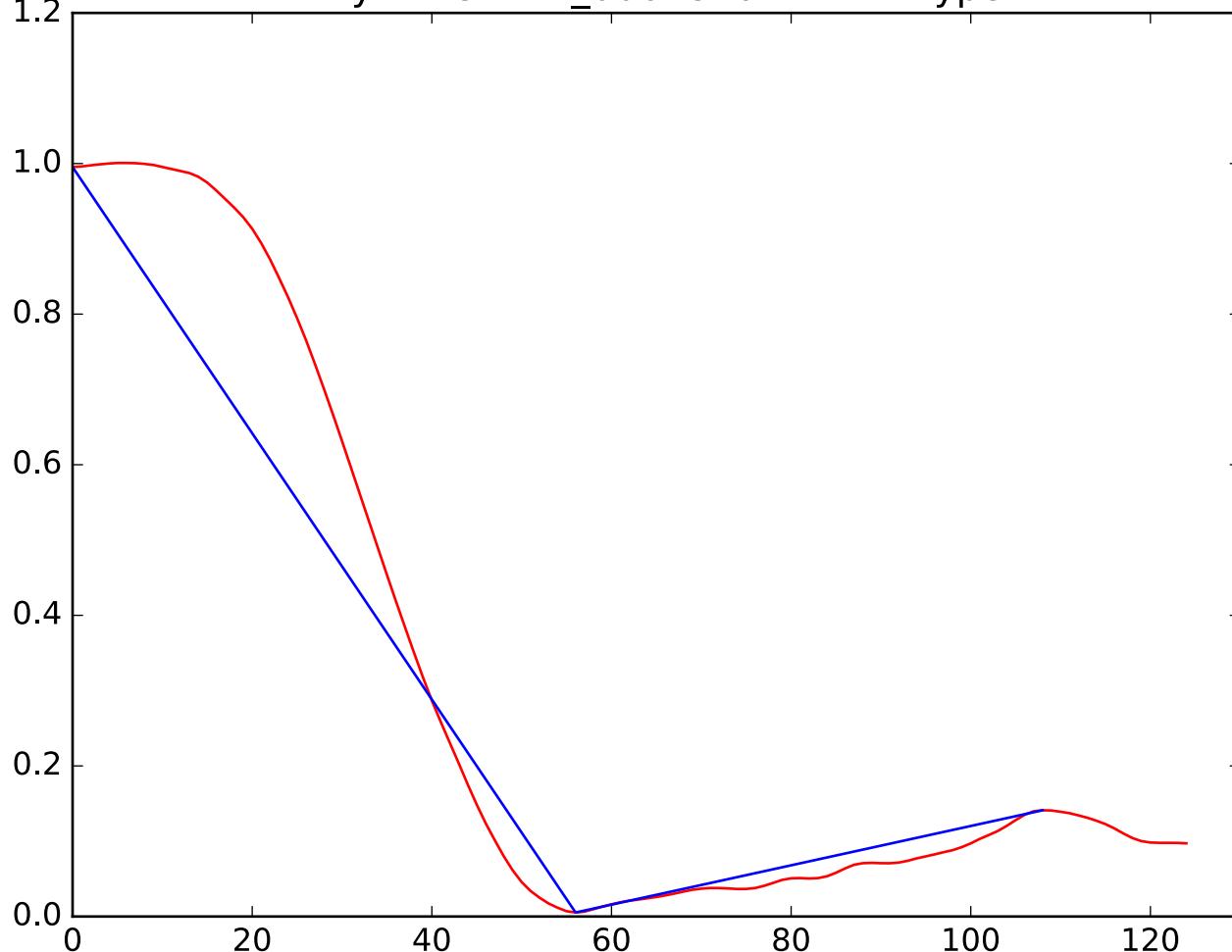
Entry # 180: YP_009051833.1 -> Type A



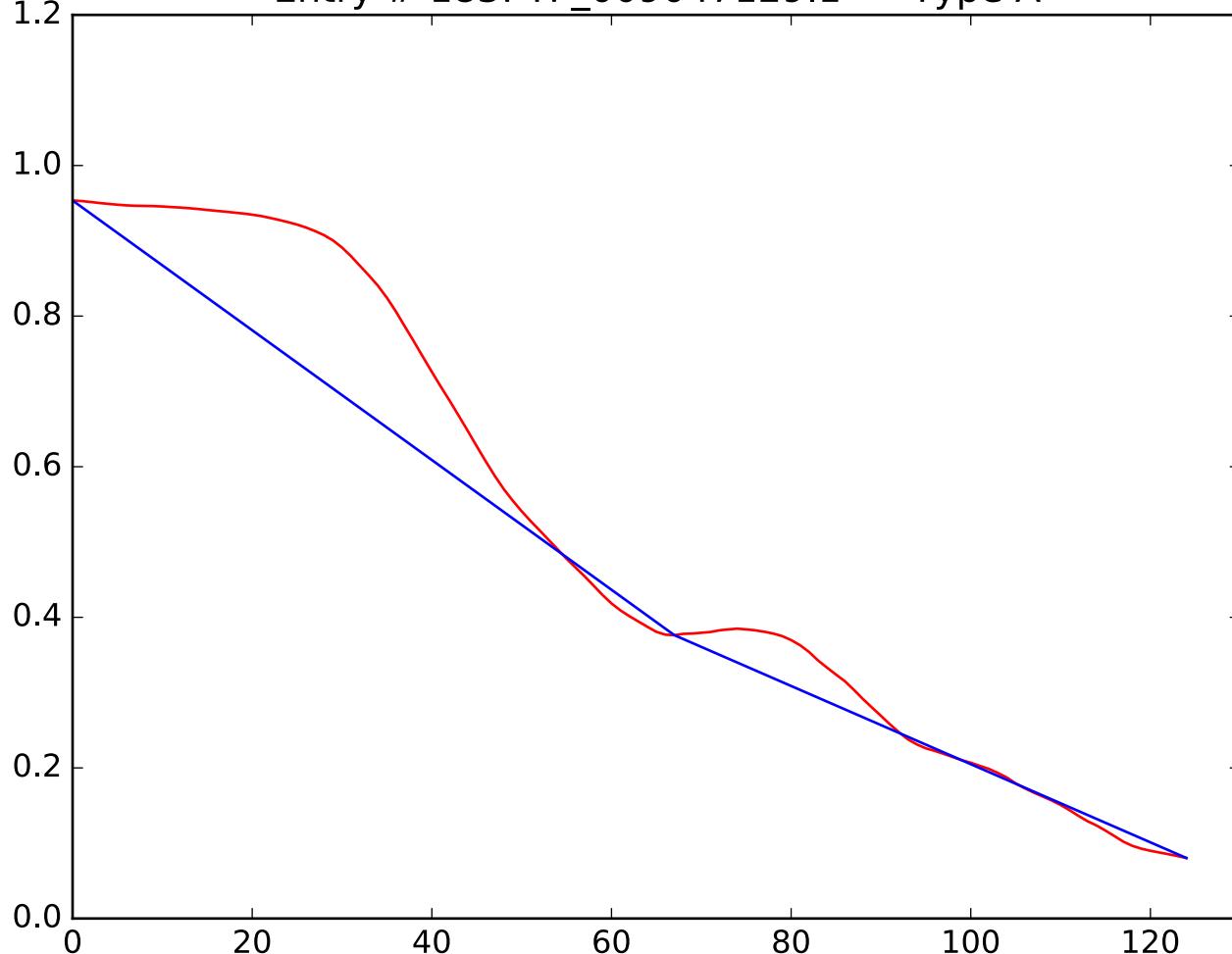
Entry # 181: YP_009051962.1 -> Type A



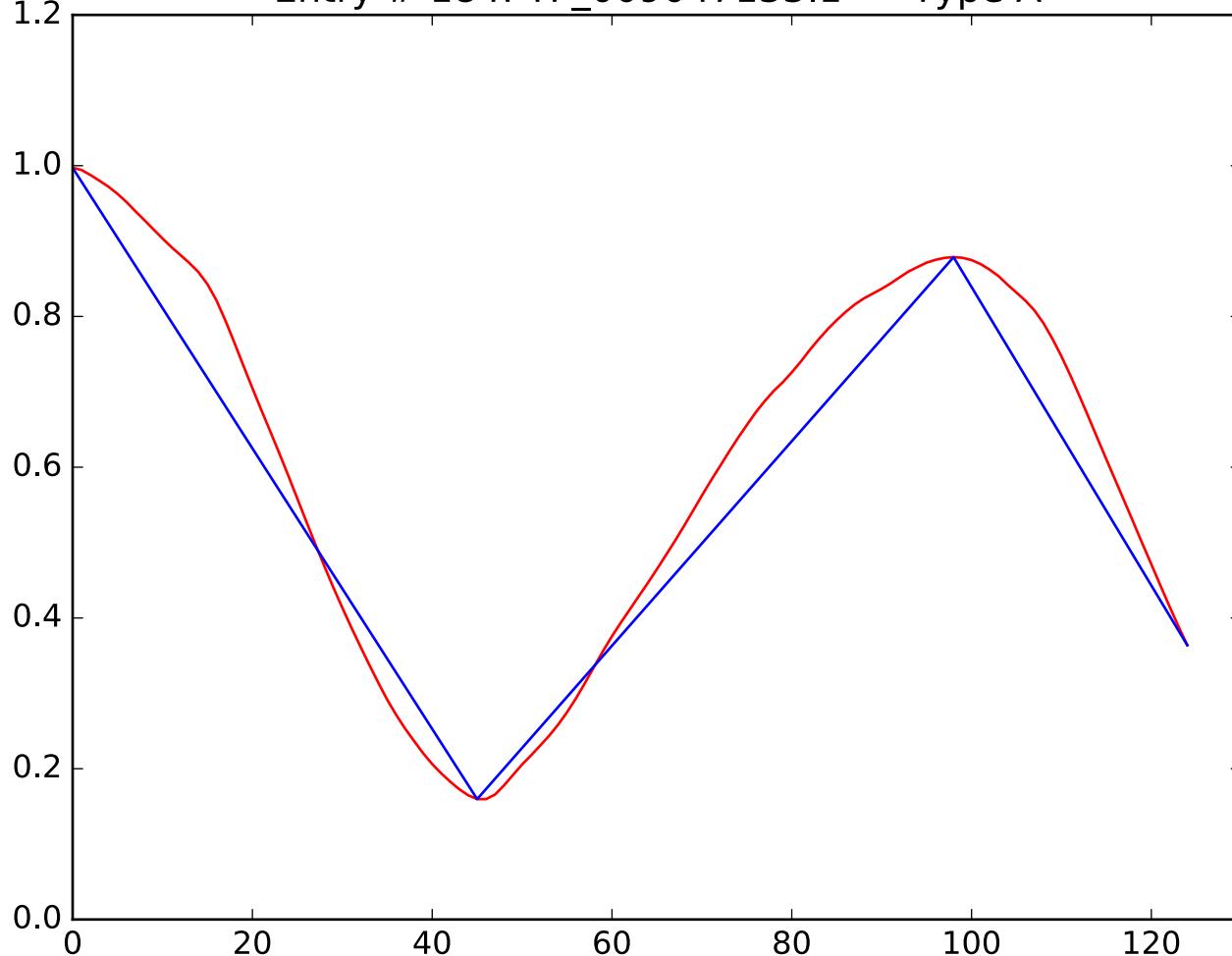
Entry # 182: YP_006281011.2 -> Type A



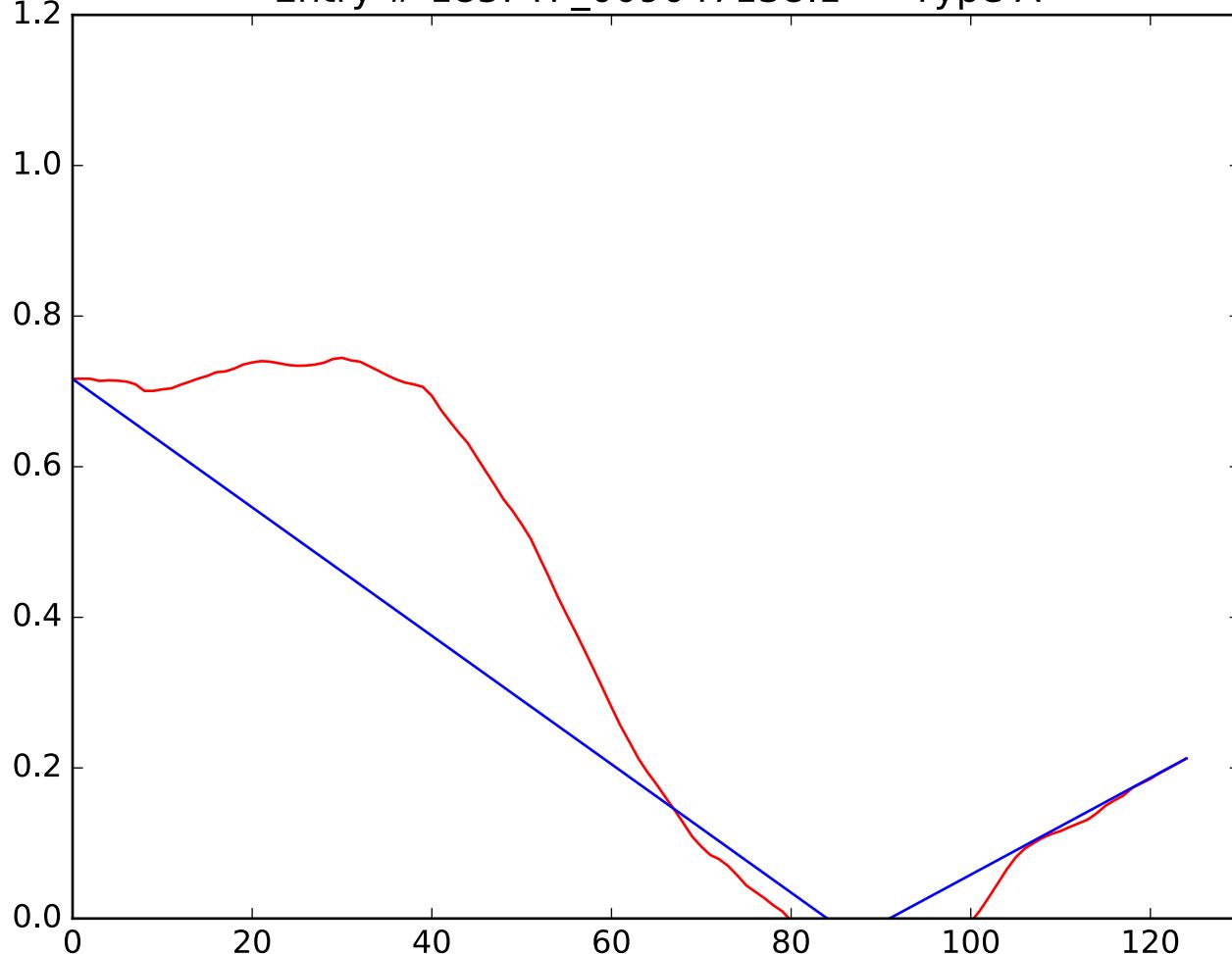
Entry # 183: YP_009047129.1 -> Type A



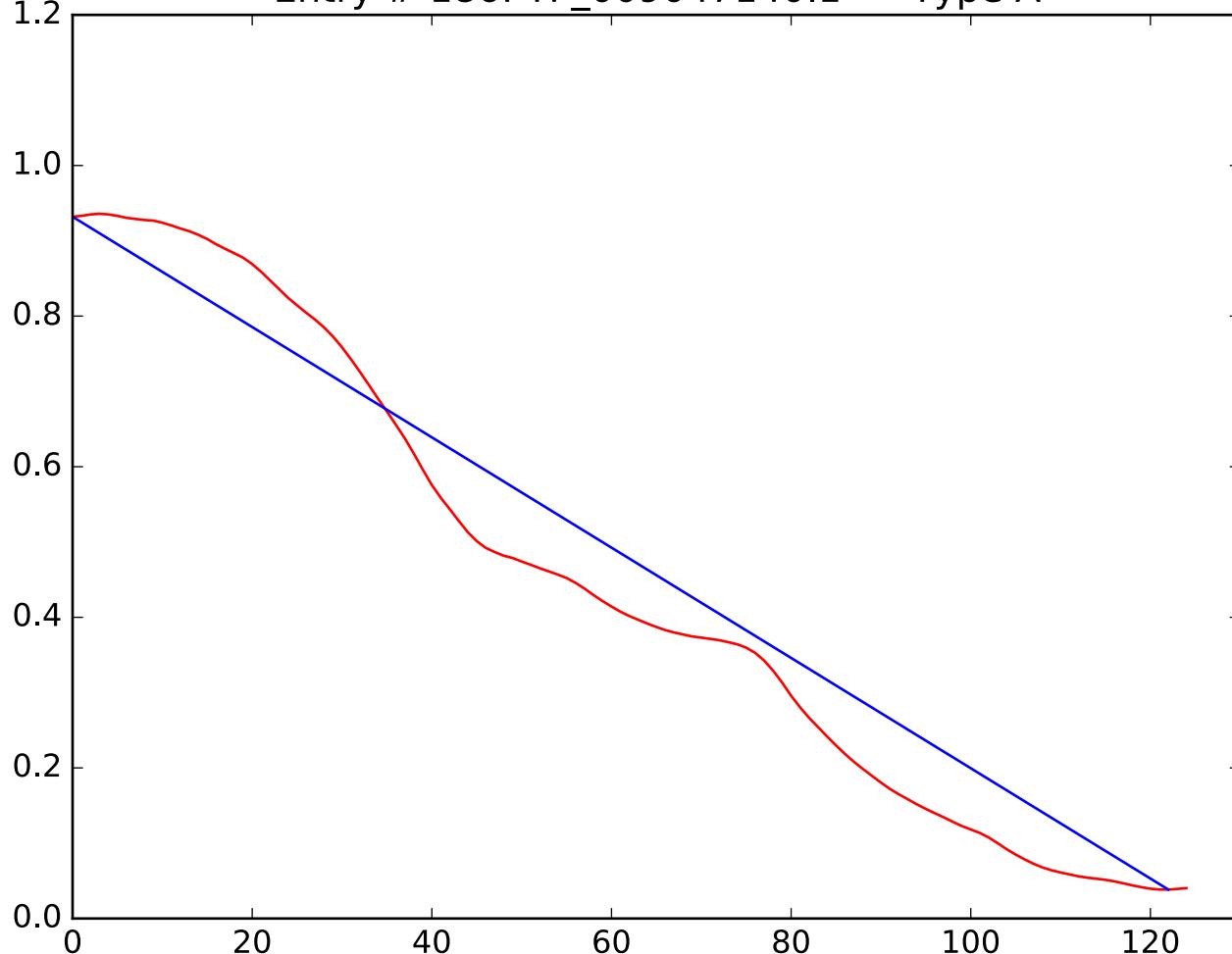
Entry # 184: YP_009047133.1 -> Type A



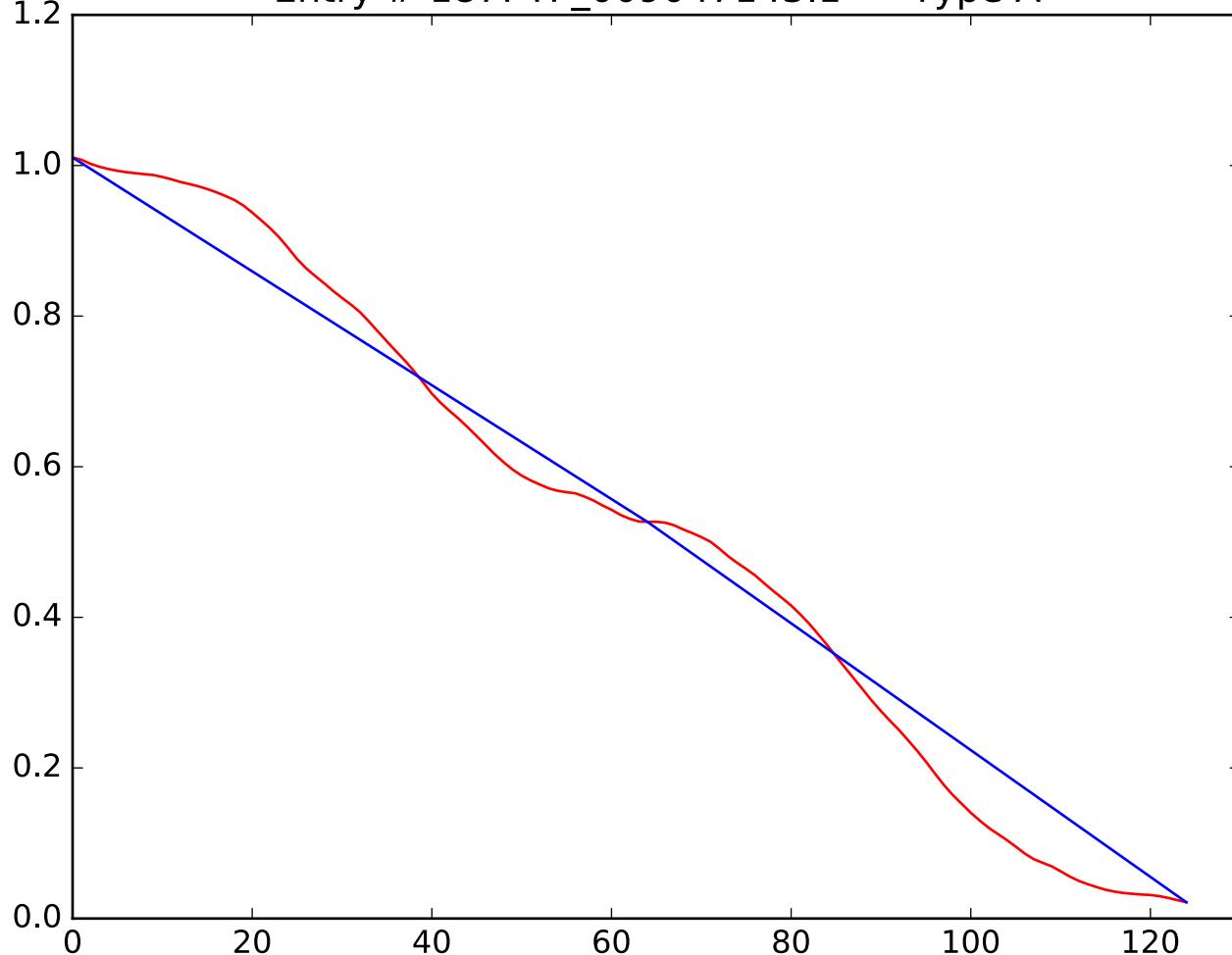
Entry # 185: YP_009047138.1 -> Type A



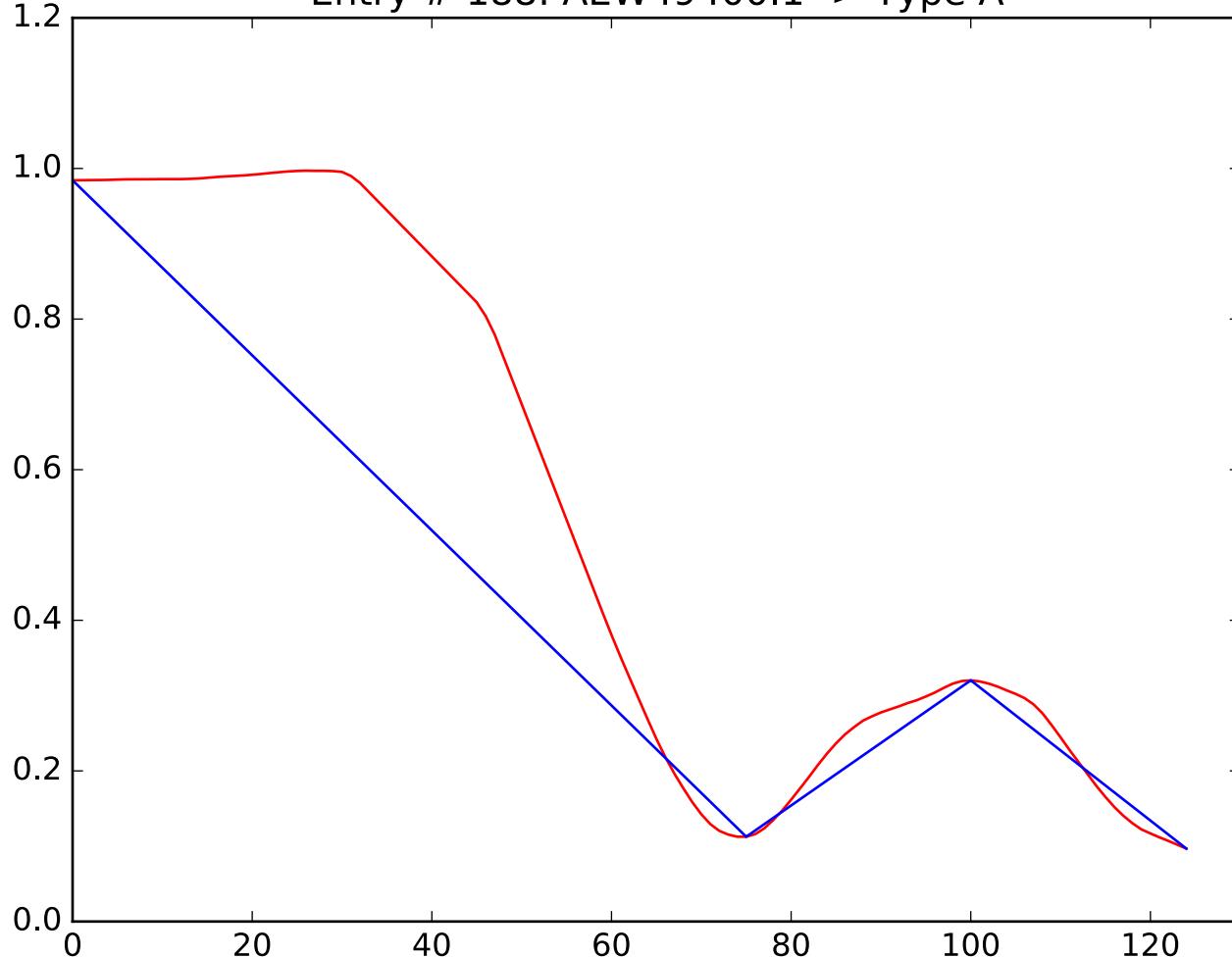
Entry # 186: YP_009047140.1 -> Type A



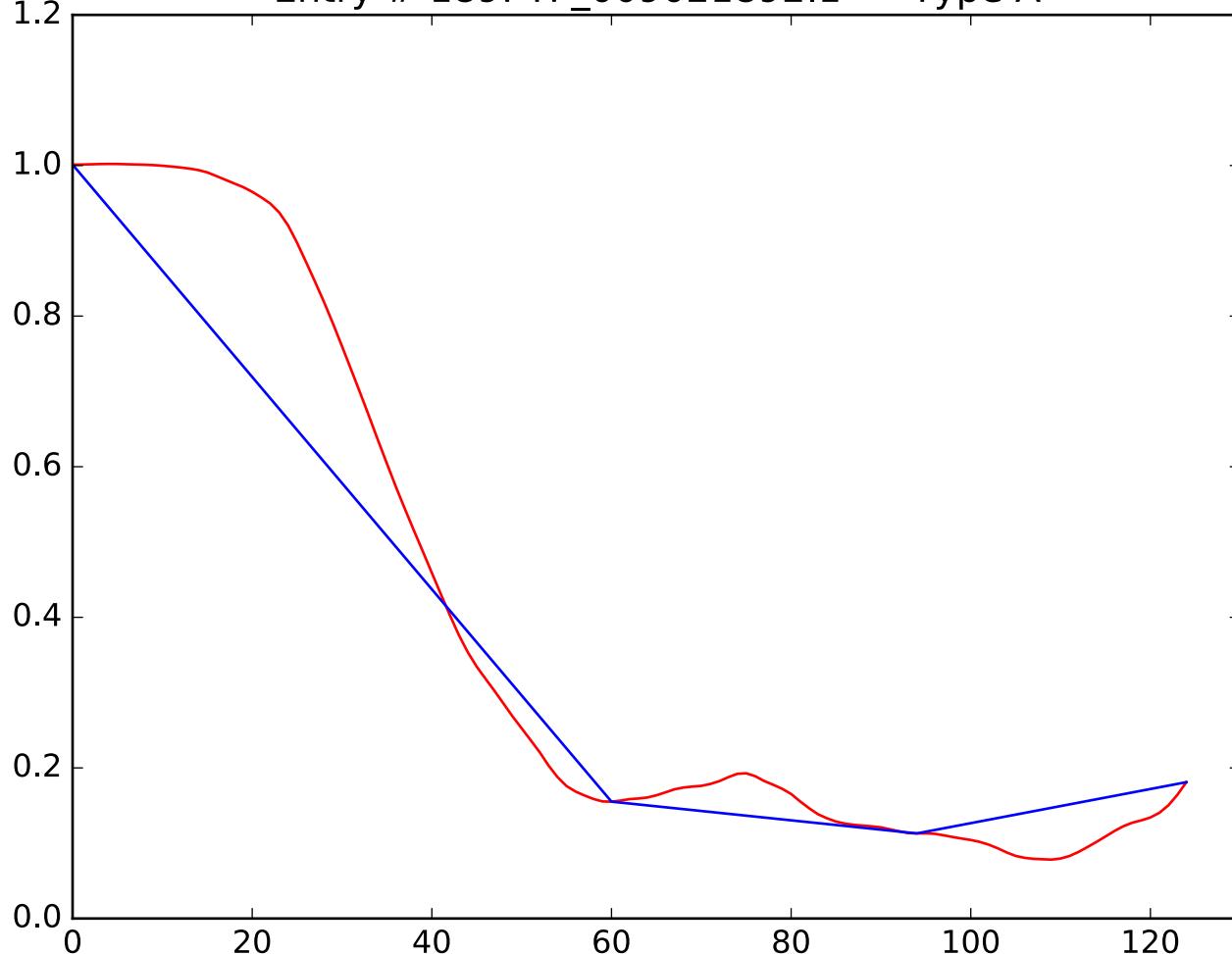
Entry # 187: YP_009047143.1 -> Type A



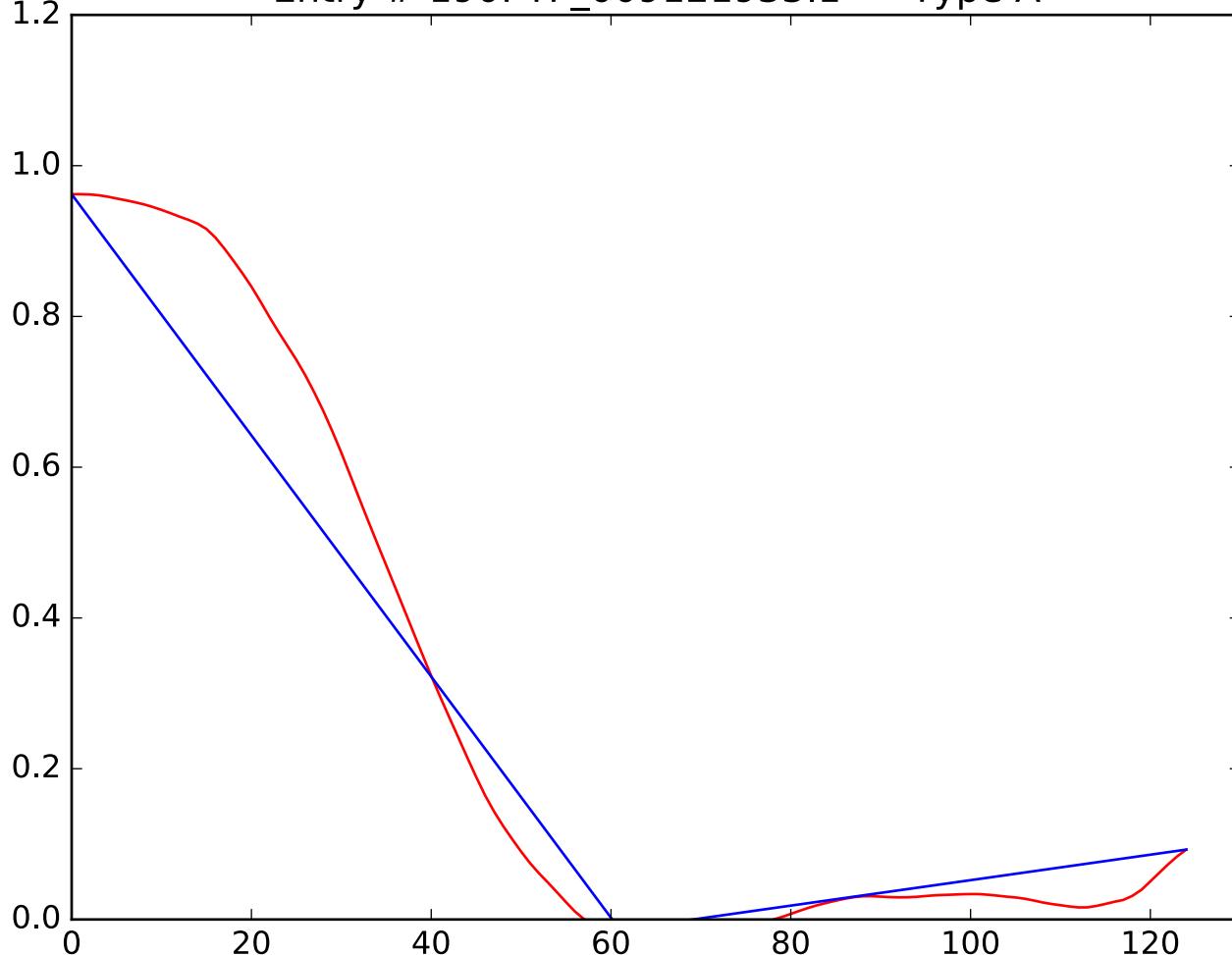
Entry # 188: AEW49400.1 -> Type A



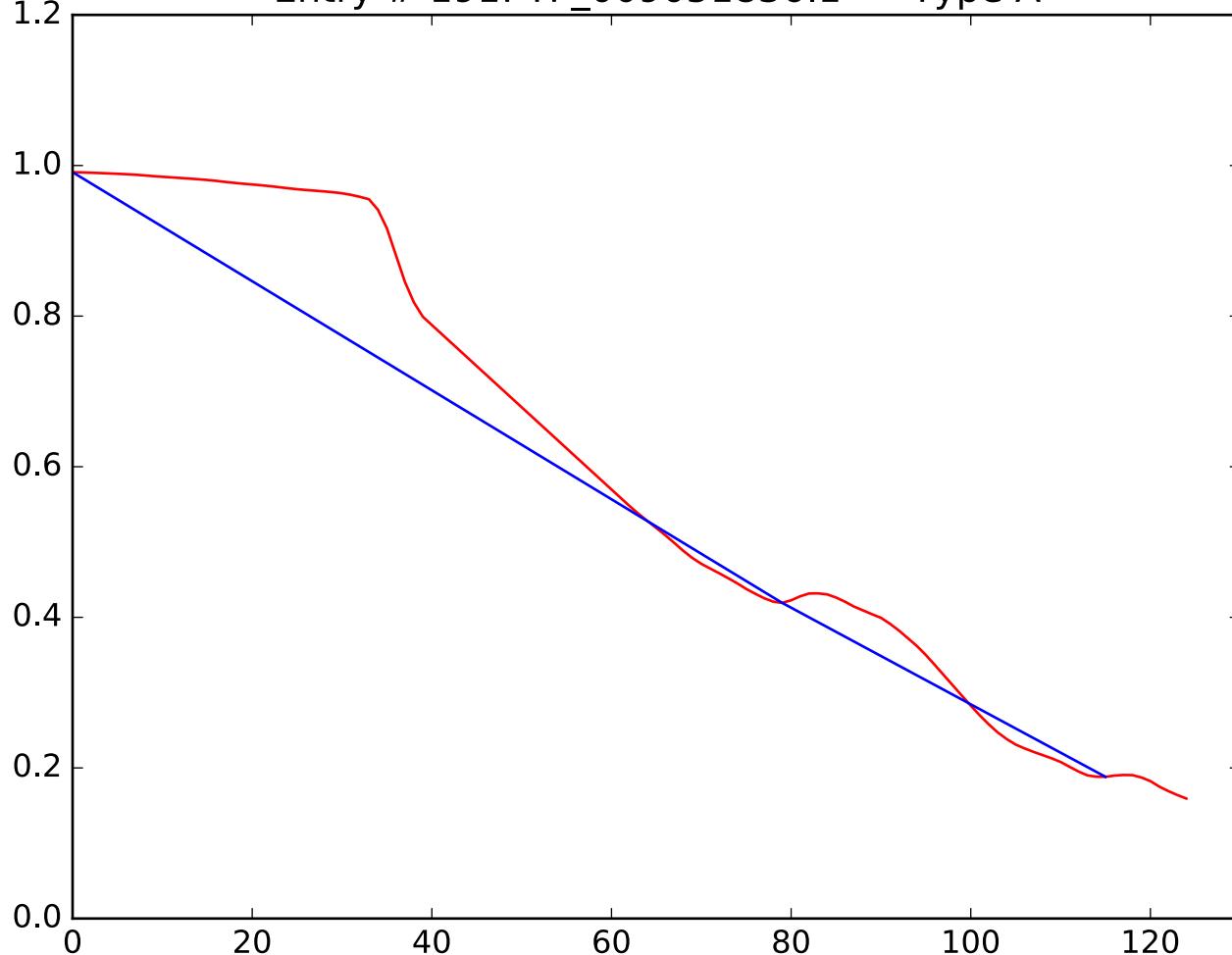
Entry # 189: YP_009021892.1 -> Type A



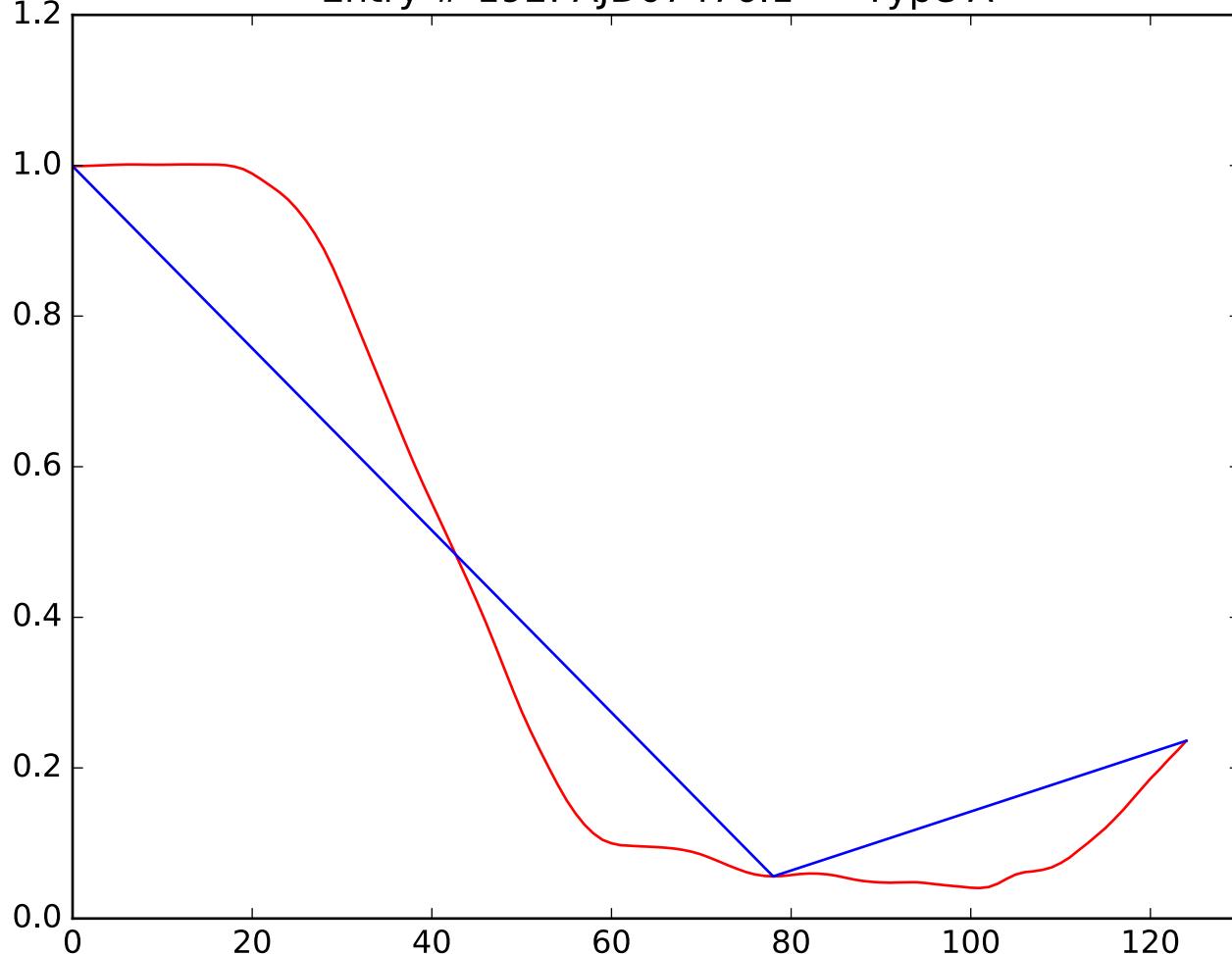
Entry # 190: YP_009121933.1 -> Type A



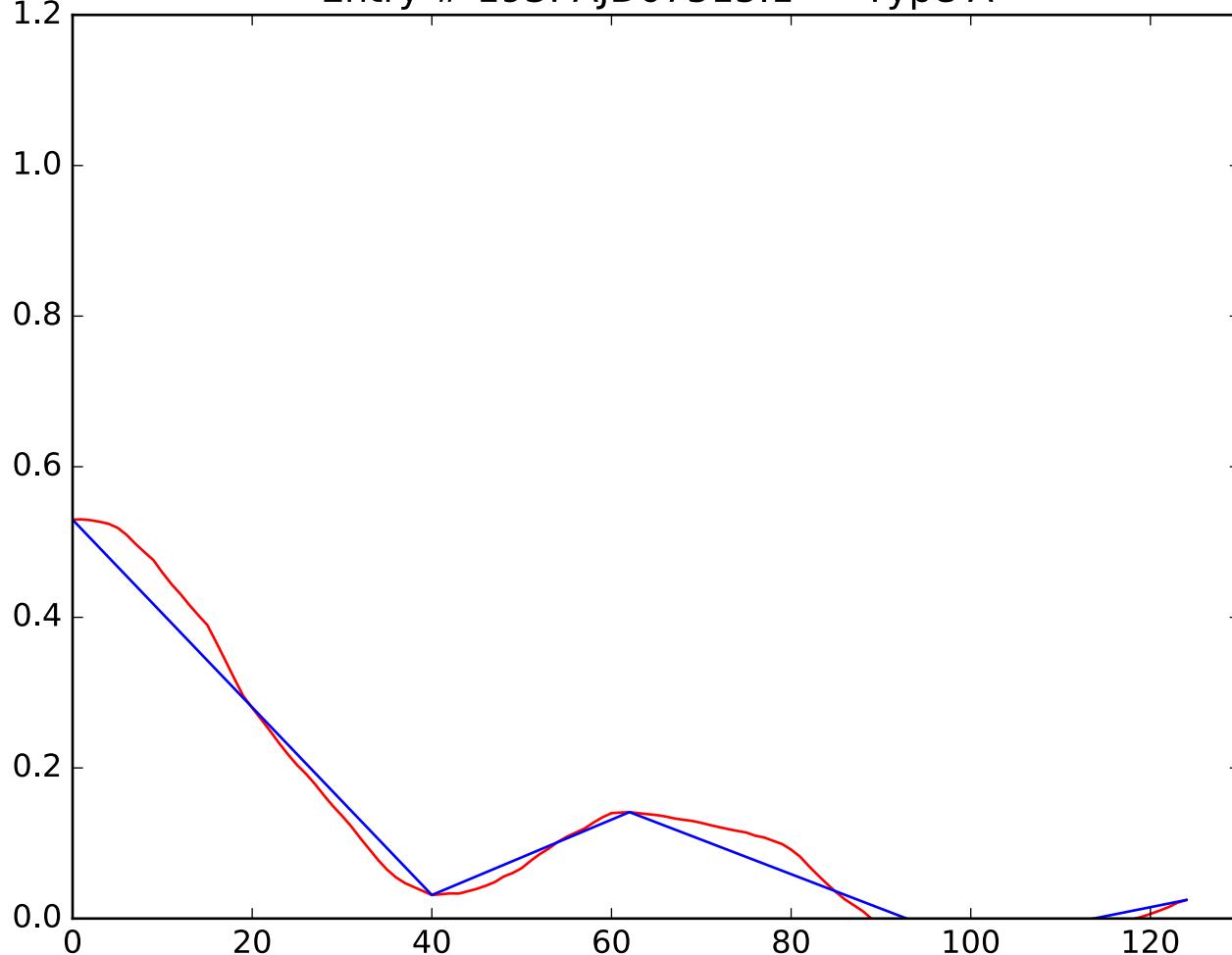
Entry # 191: YP_009051836.1 -> Type A



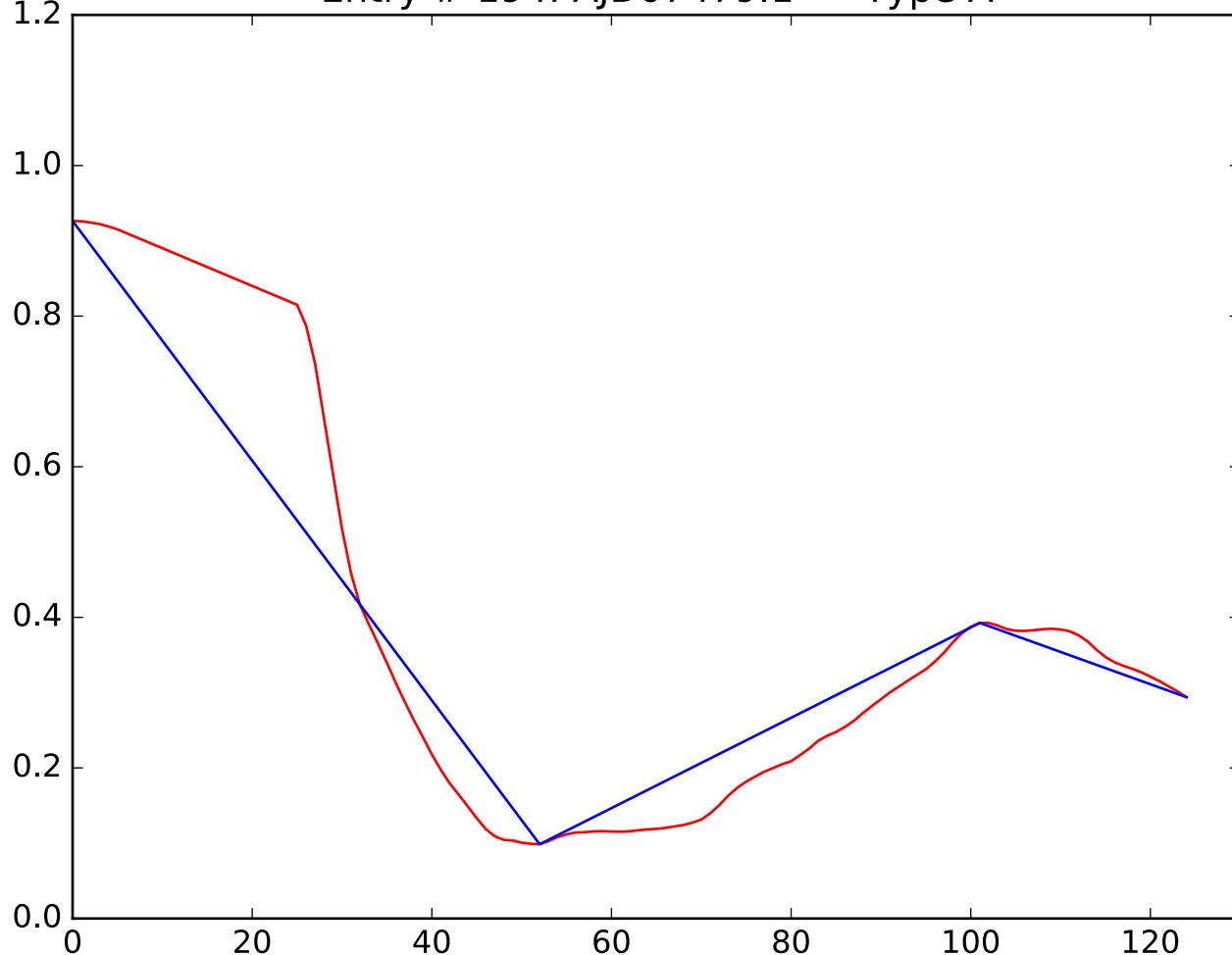
Entry # 192: AJD07476.1 -> Type A



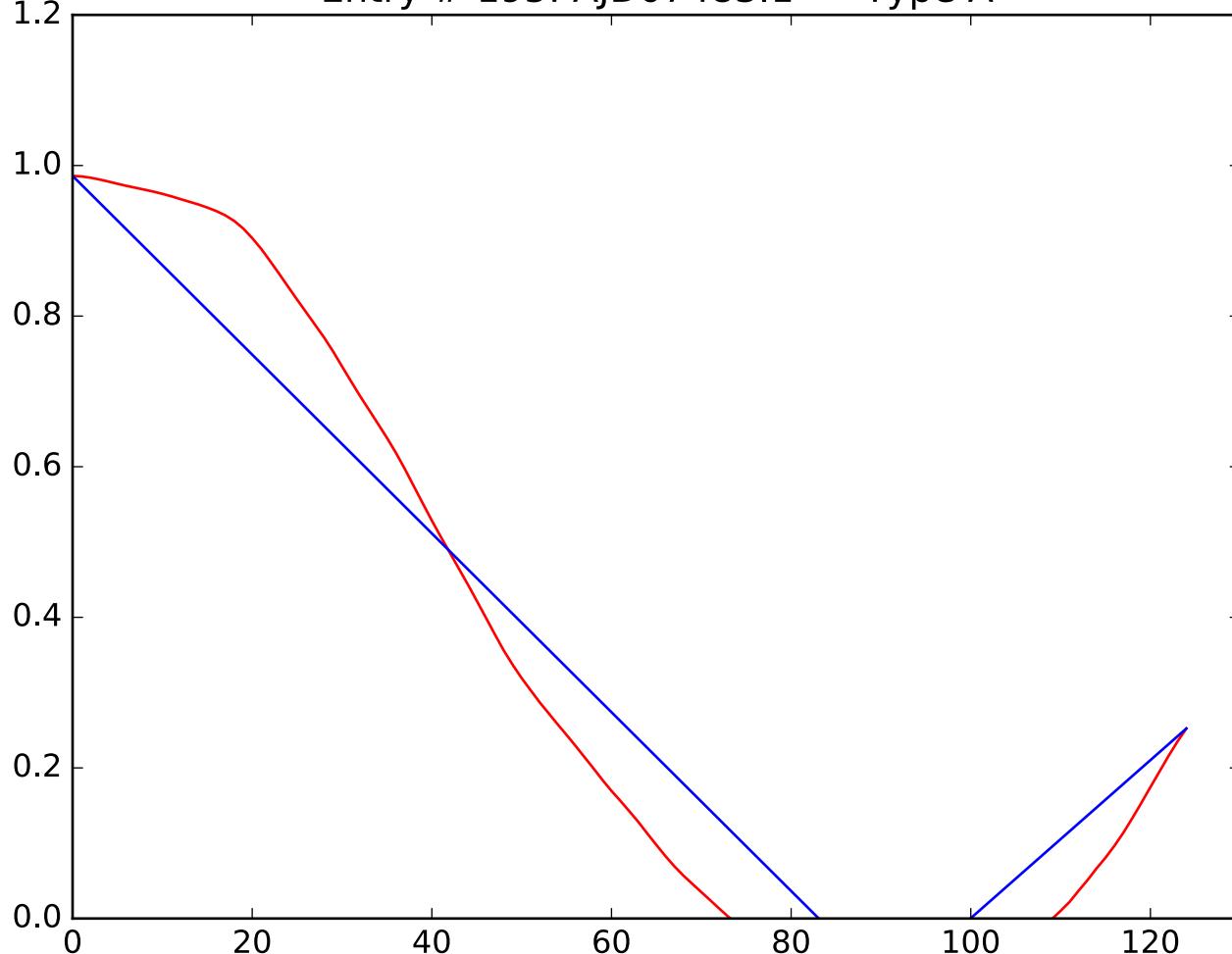
Entry # 193: AJD07515.1 -> Type A



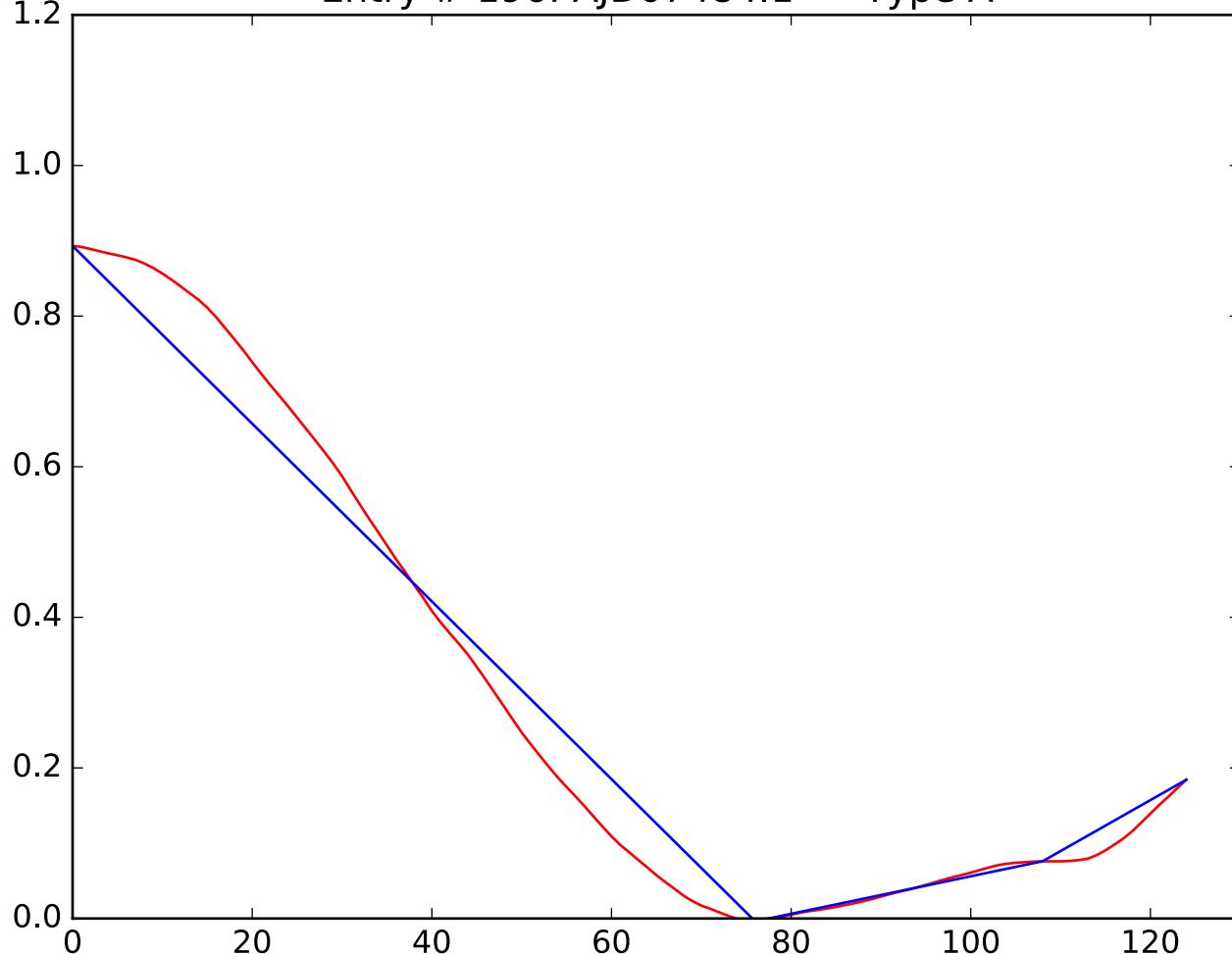
Entry # 194: AJD07479.1 -> Type A



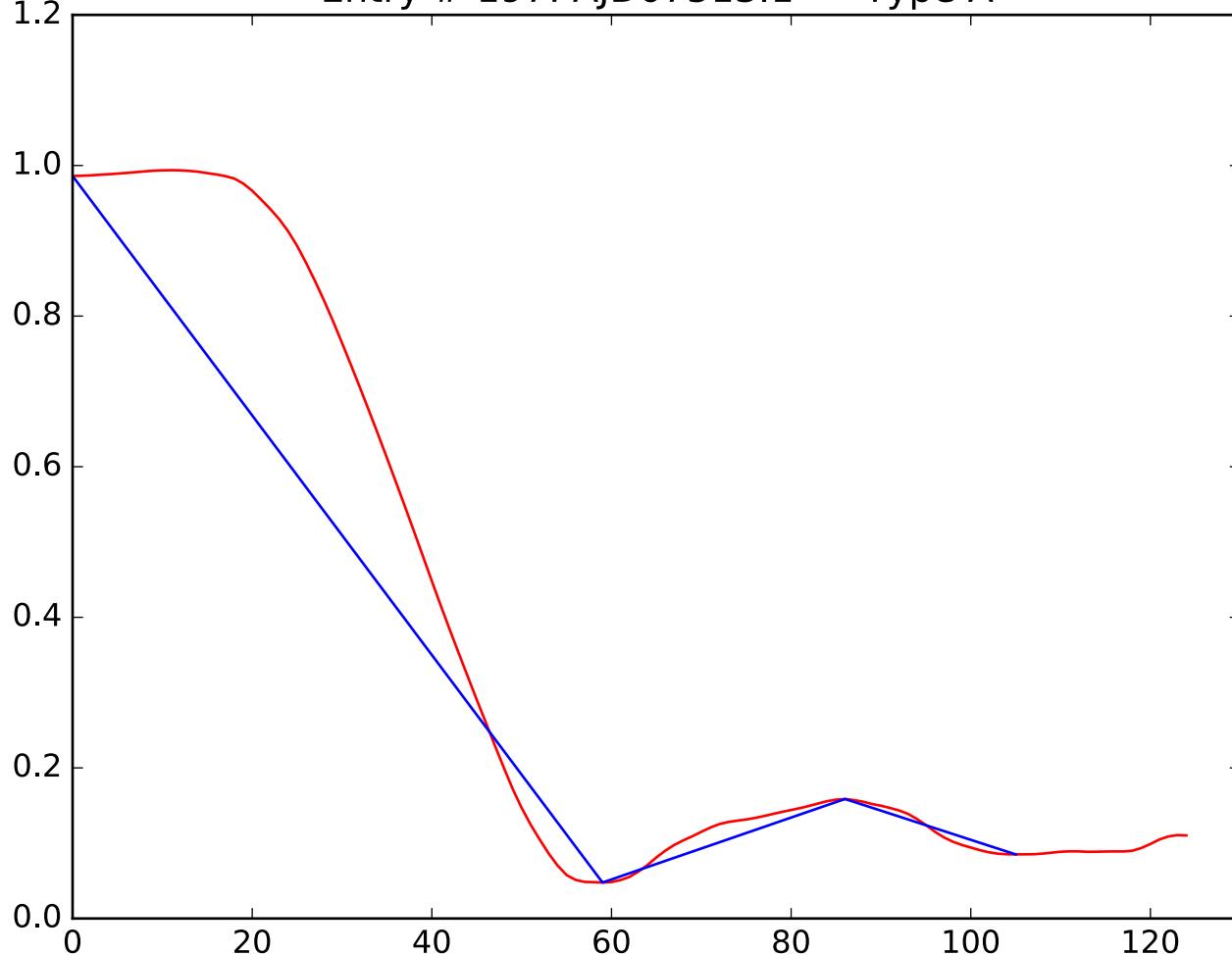
Entry # 195: AJD07483.1 -> Type A



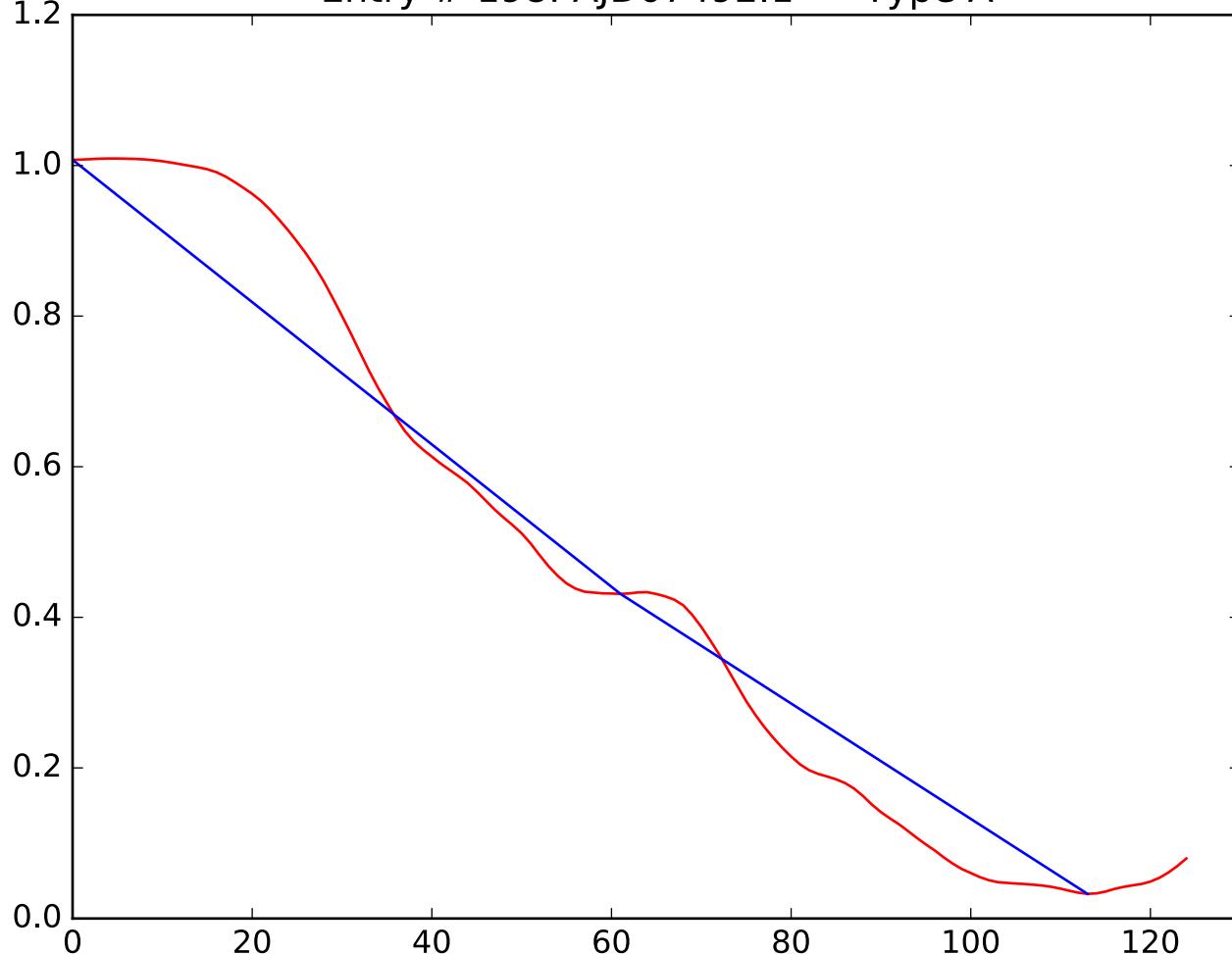
Entry # 196: AJD07484.1 -> Type A



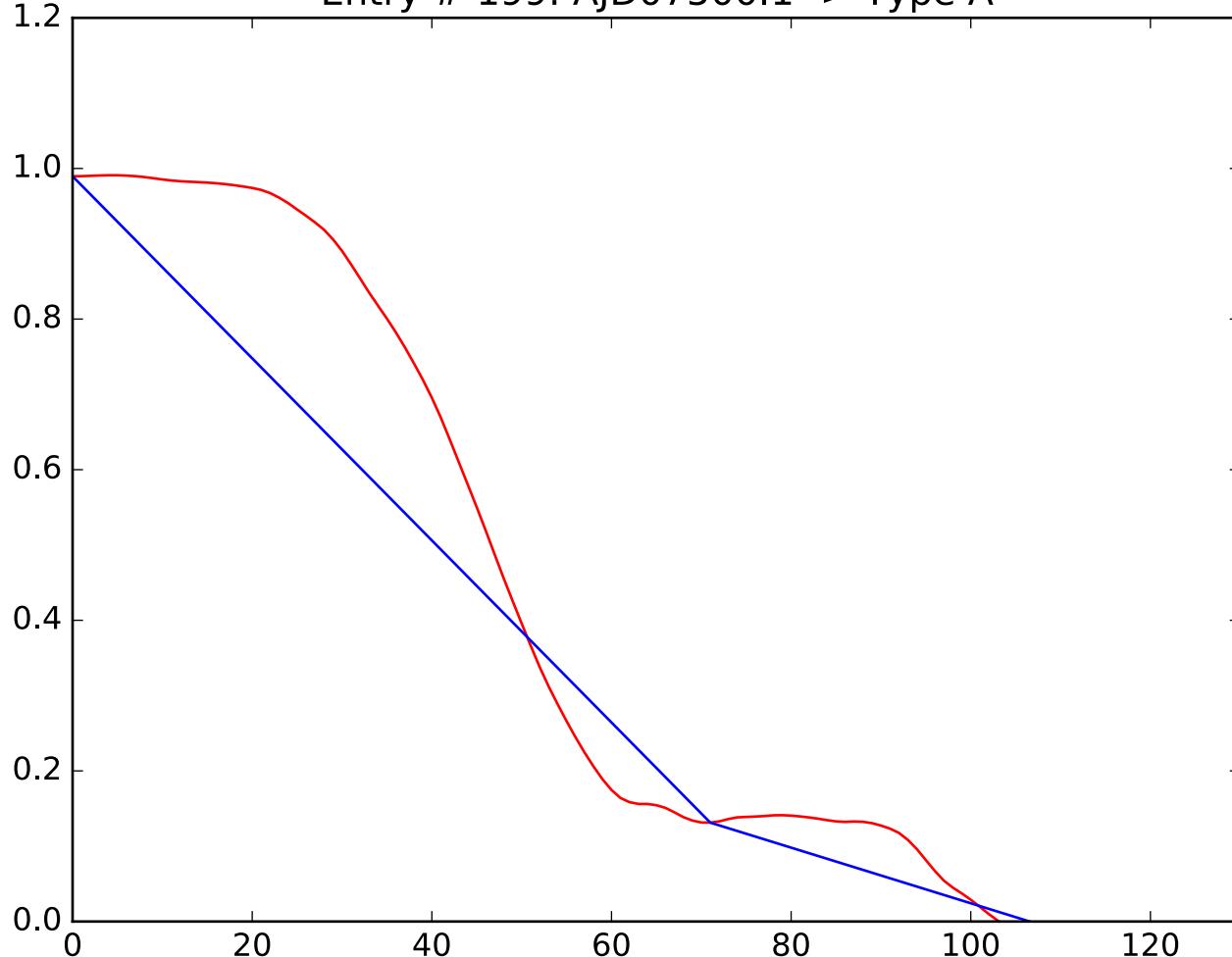
Entry # 197: AJD07513.1 -> Type A



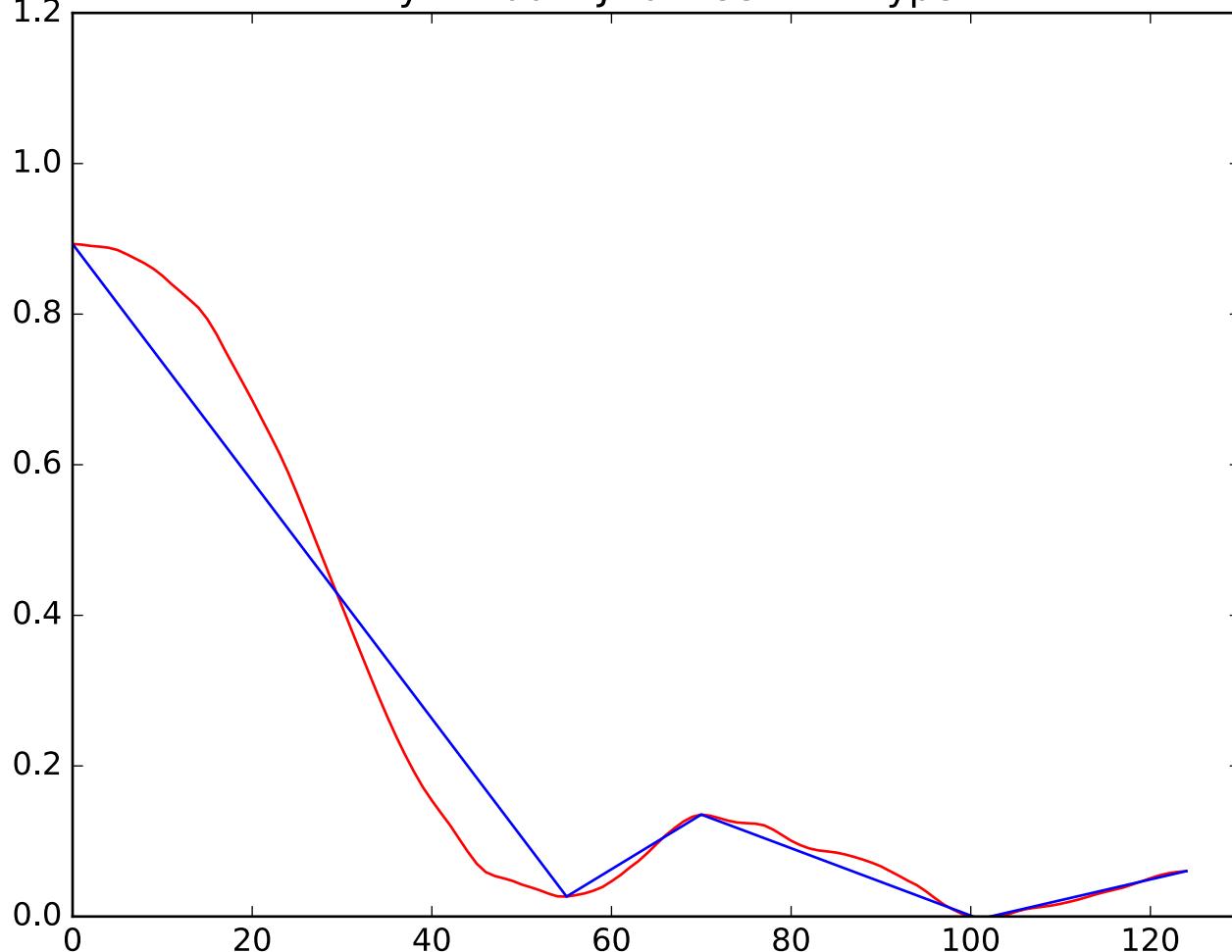
Entry # 198: AJD07492.1 -> Type A



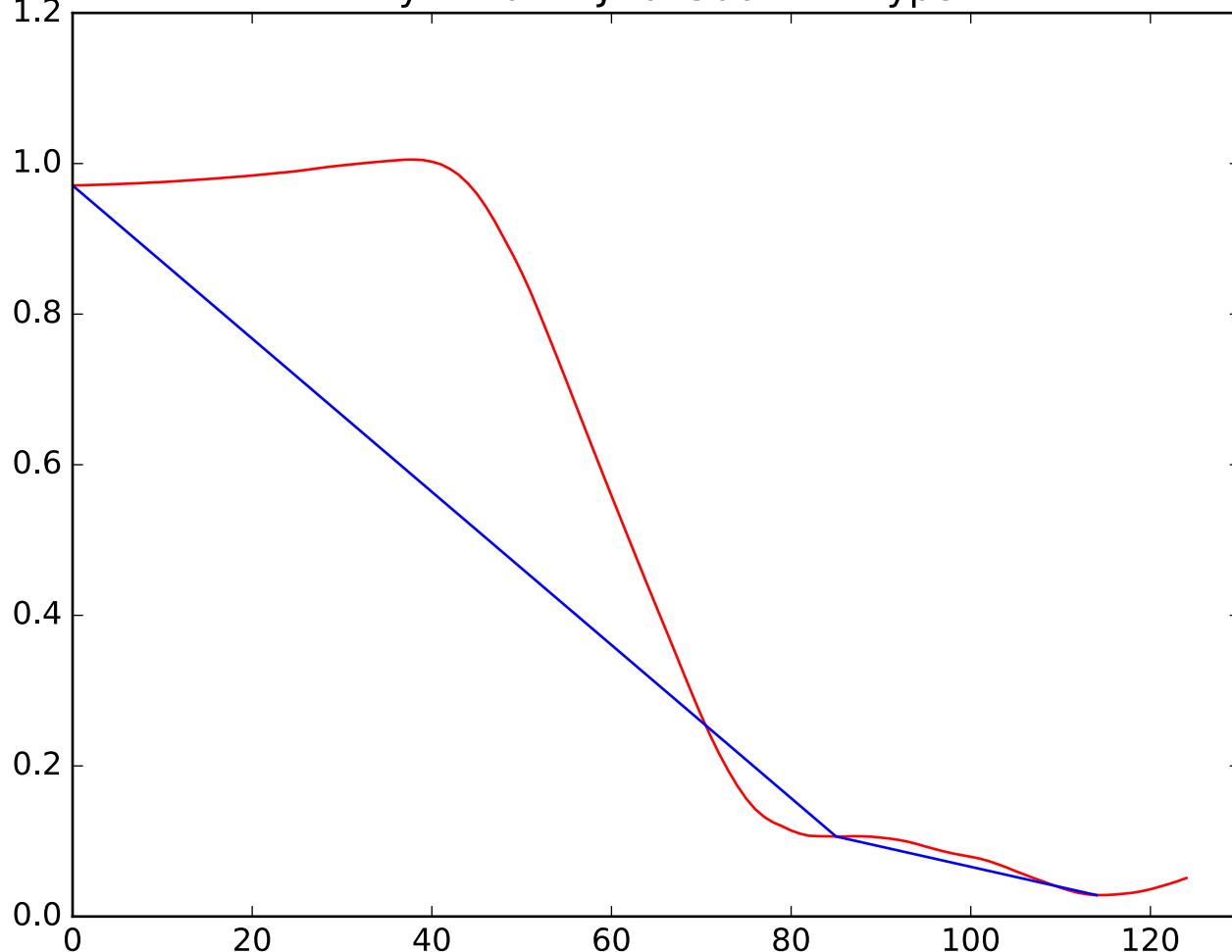
Entry # 199: AJD07500.1 -> Type A



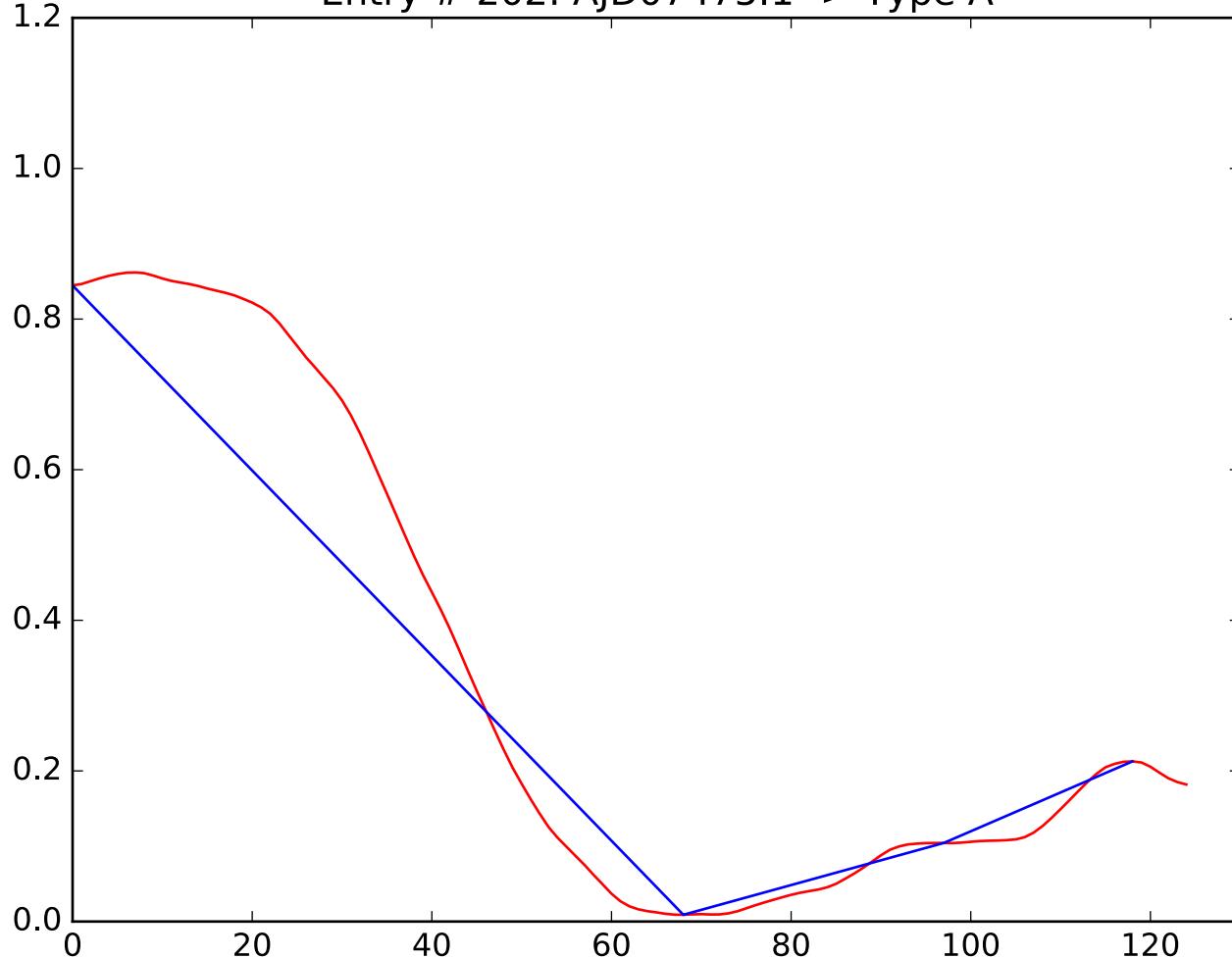
Entry # 200: AJD07488.1 -> Type A



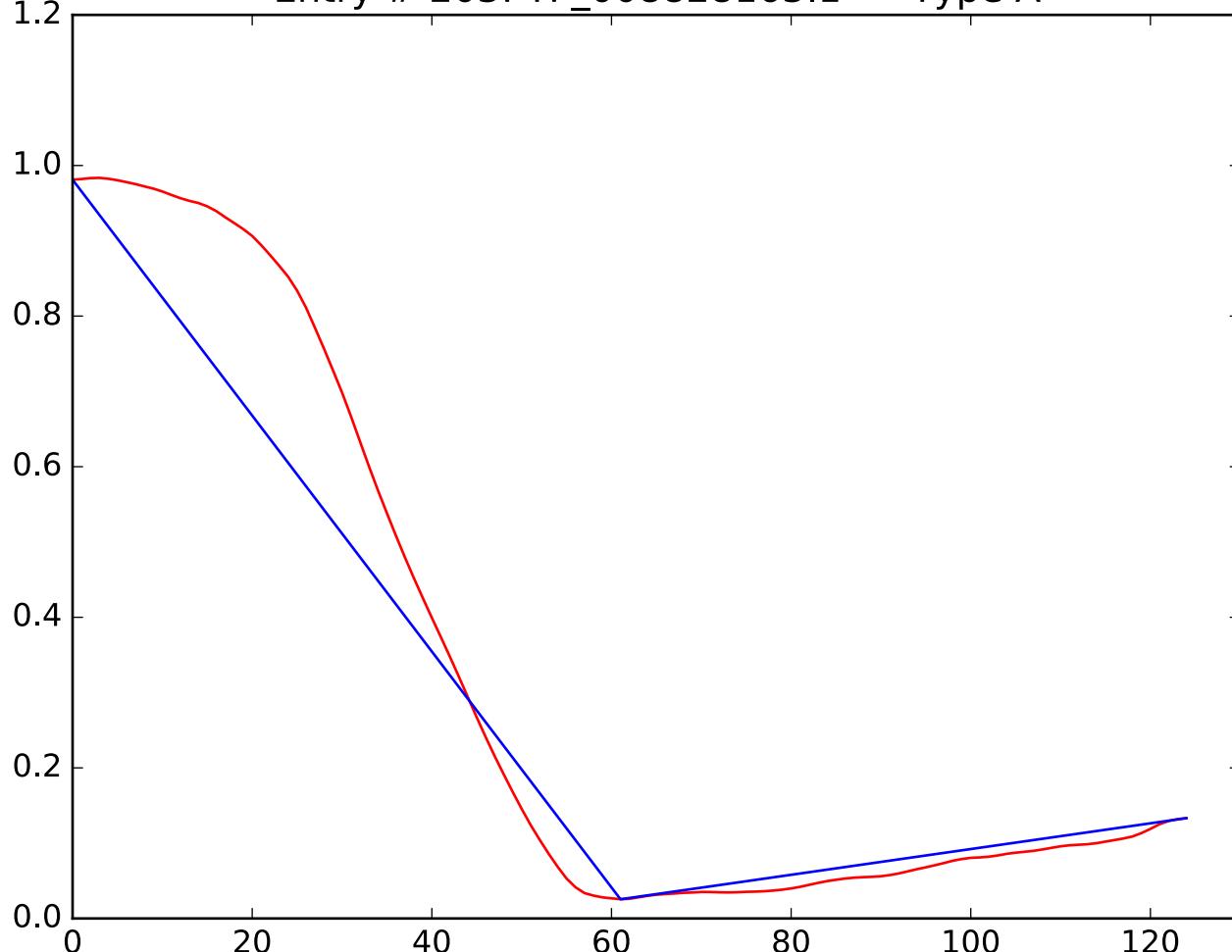
Entry # 201: AJD07506.1 -> Type A



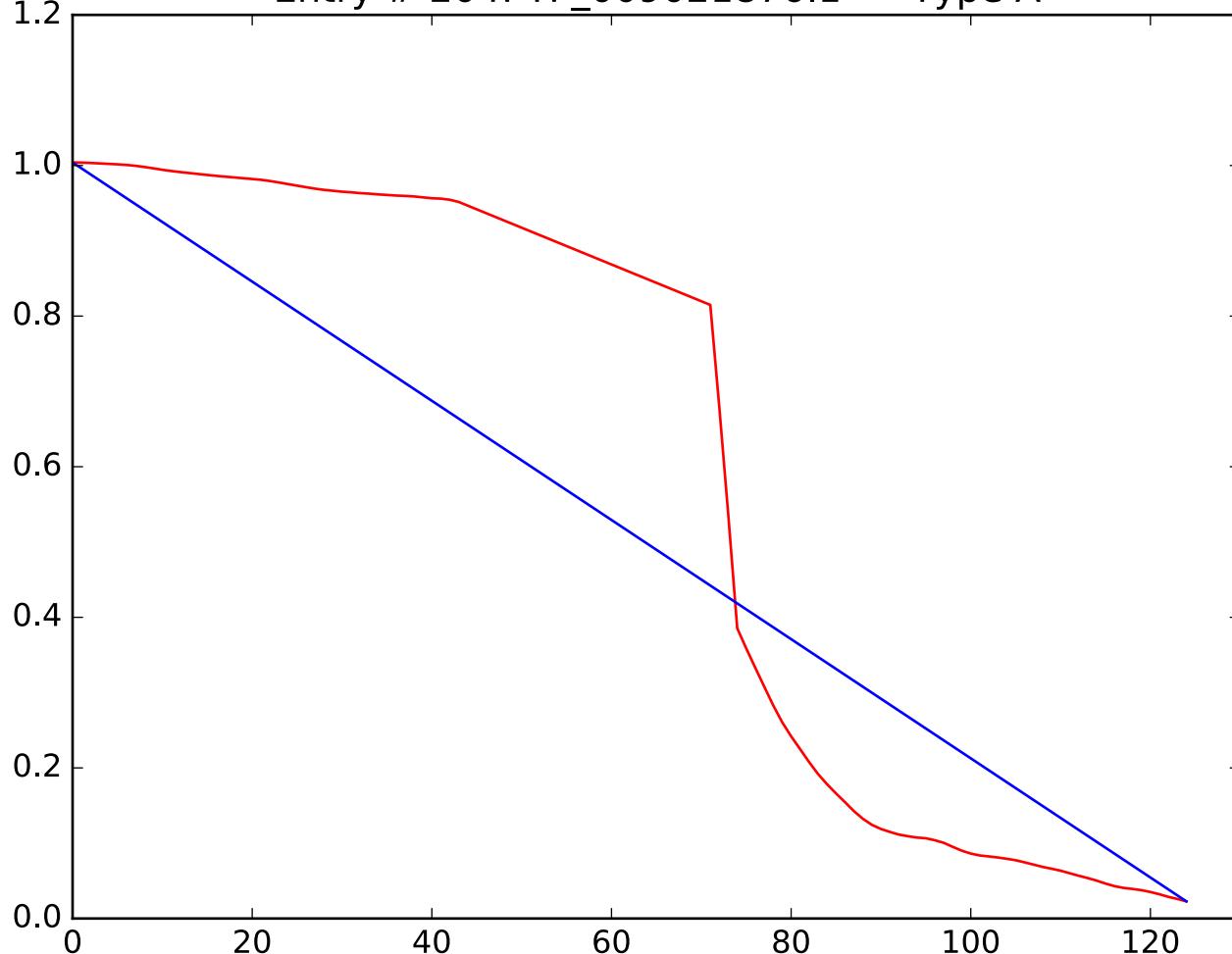
Entry # 202: AJD07475.1 -> Type A



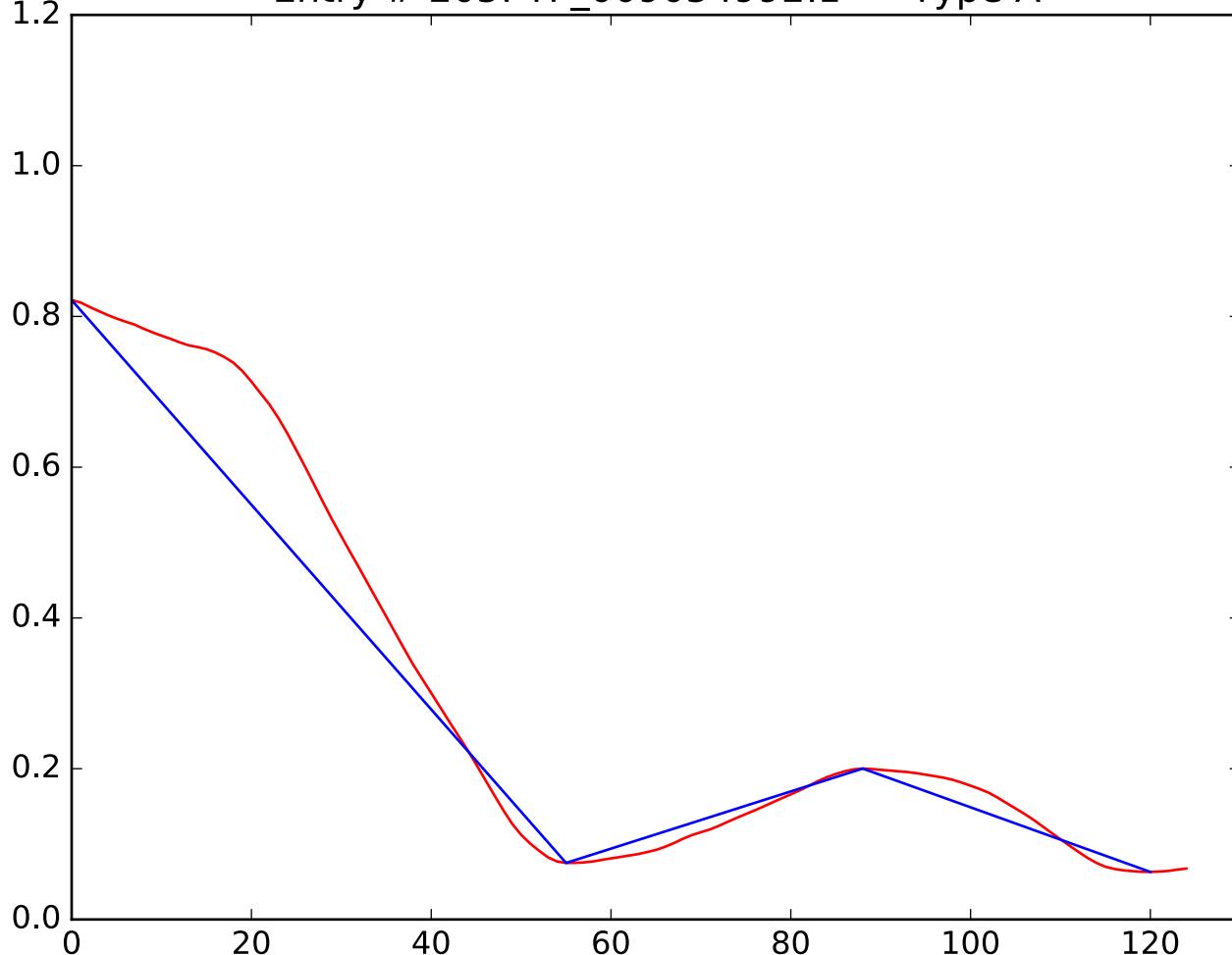
Entry # 203: YP_008828163.1 -> Type A



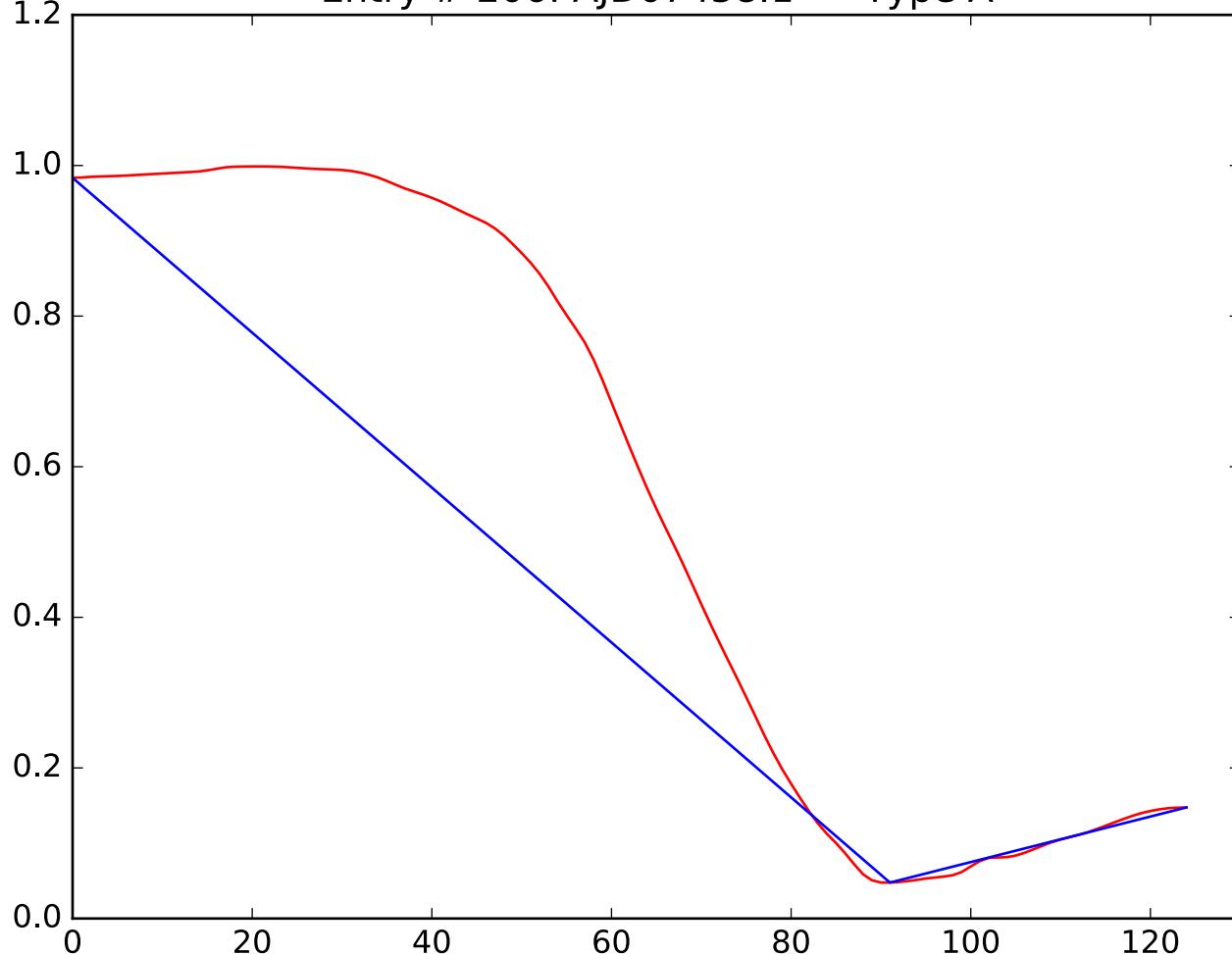
Entry # 204: YP_009021876.1 -> Type A



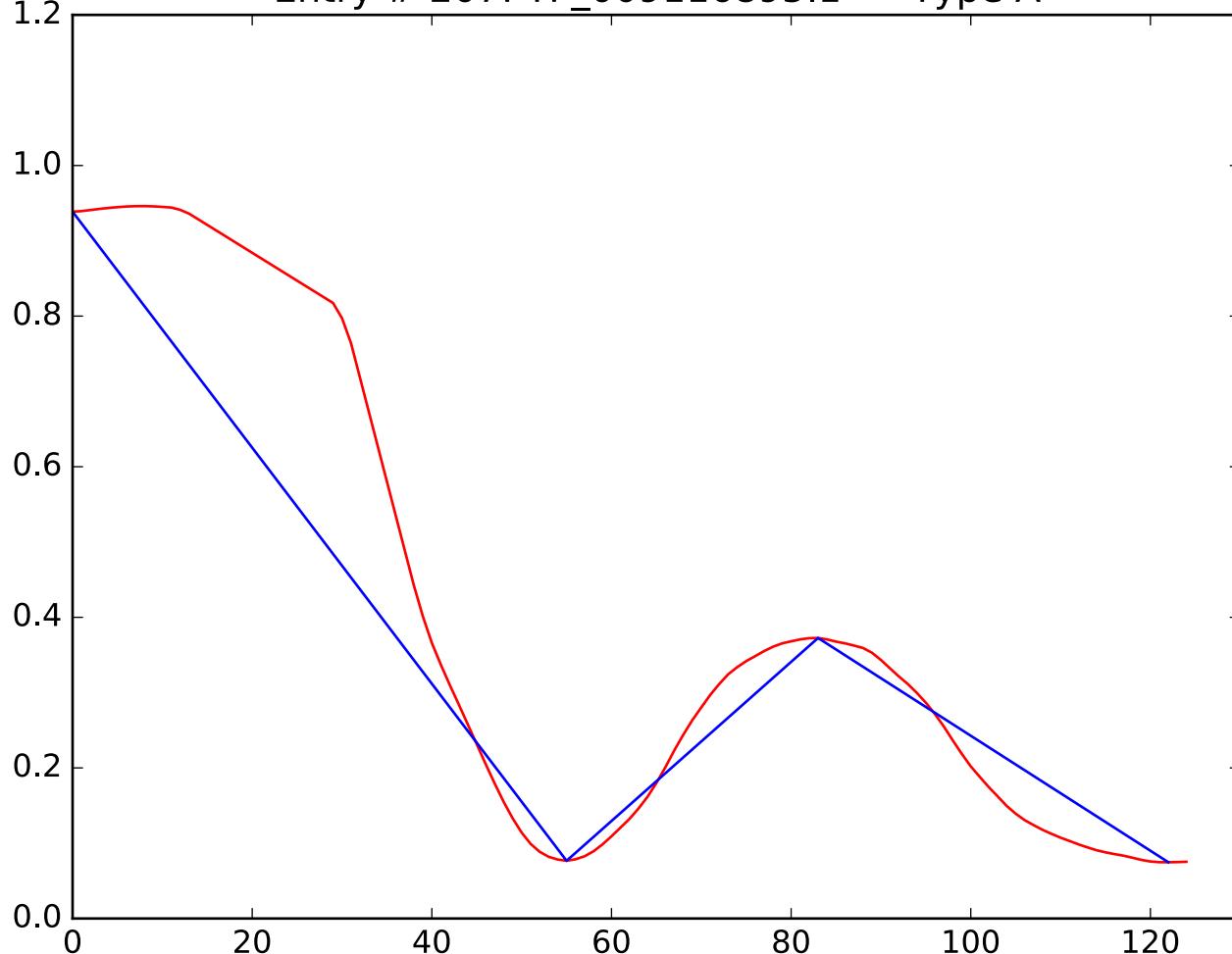
Entry # 205: YP_009054992.1 -> Type A



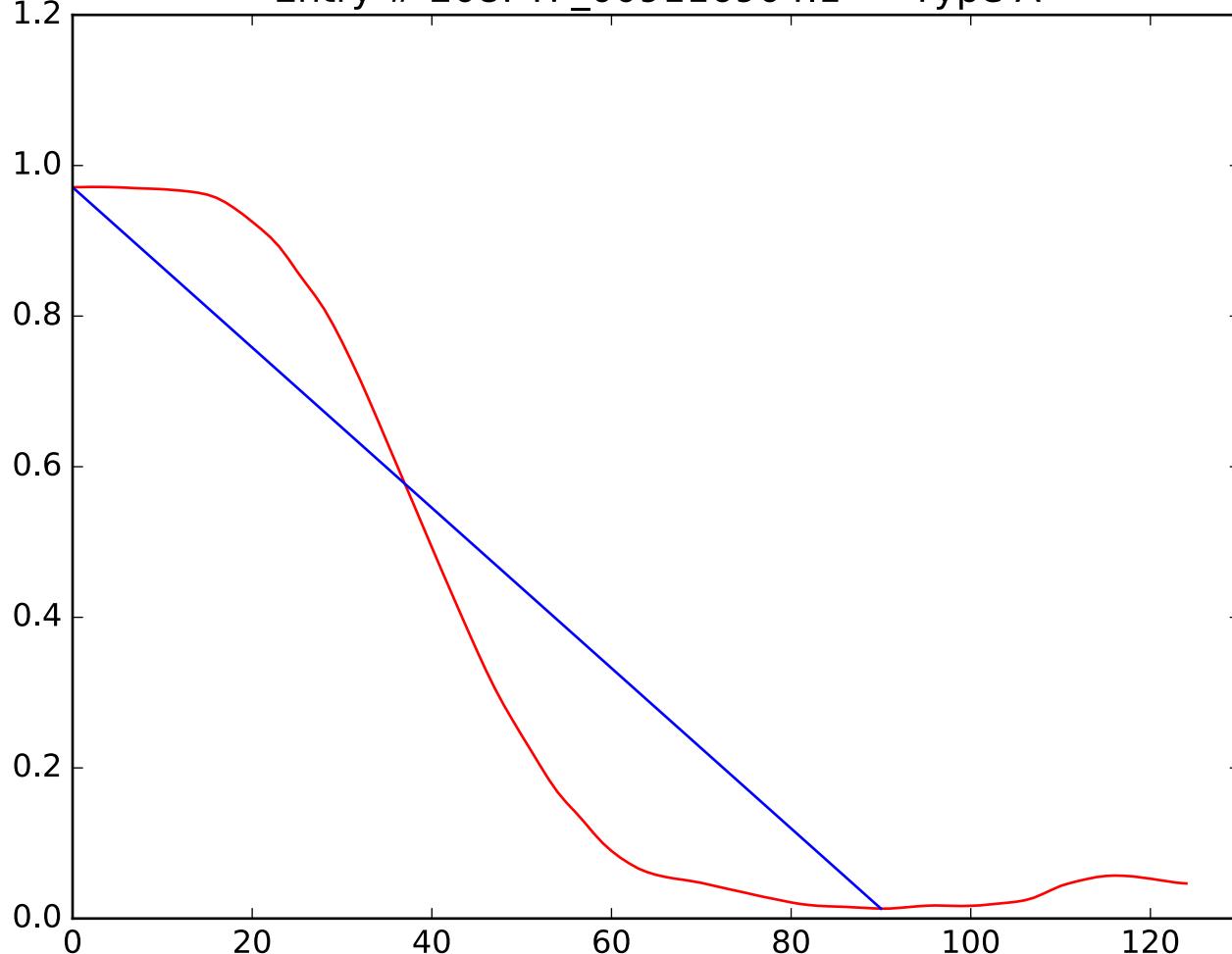
Entry # 206: AJD07458.1 -> Type A



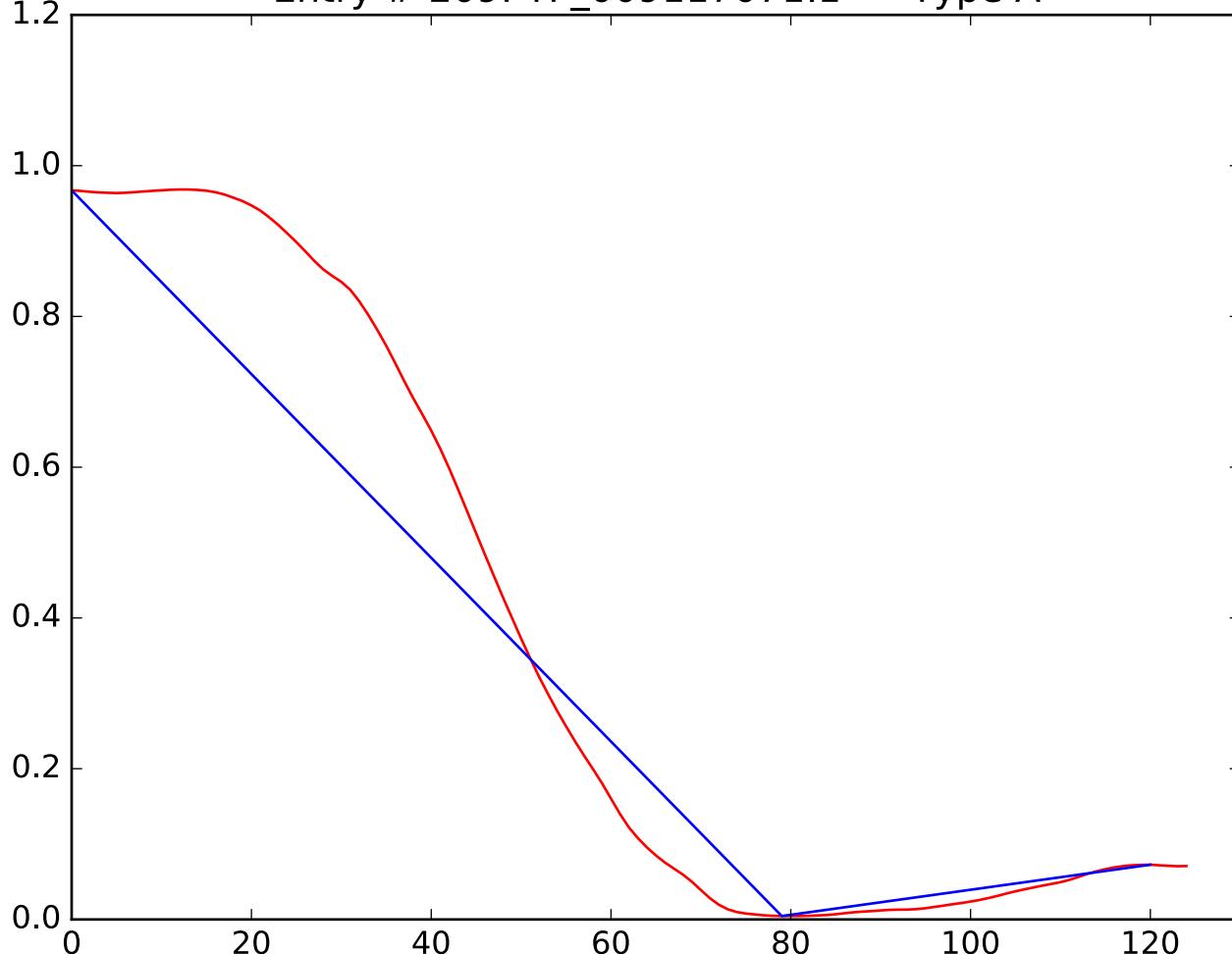
Entry # 207: YP_009116895.1 -> Type A



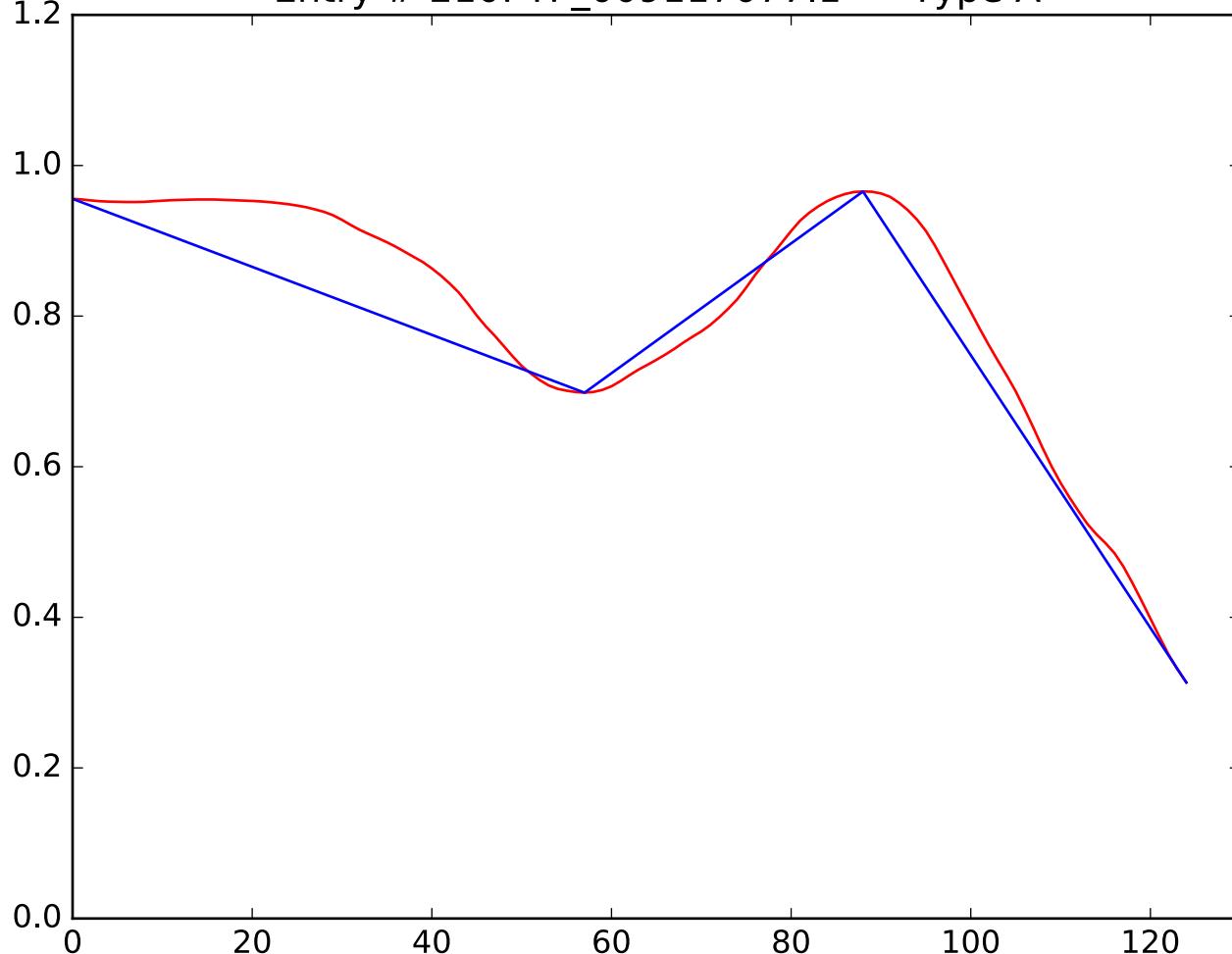
Entry # 208: YP_009116904.1 -> Type A



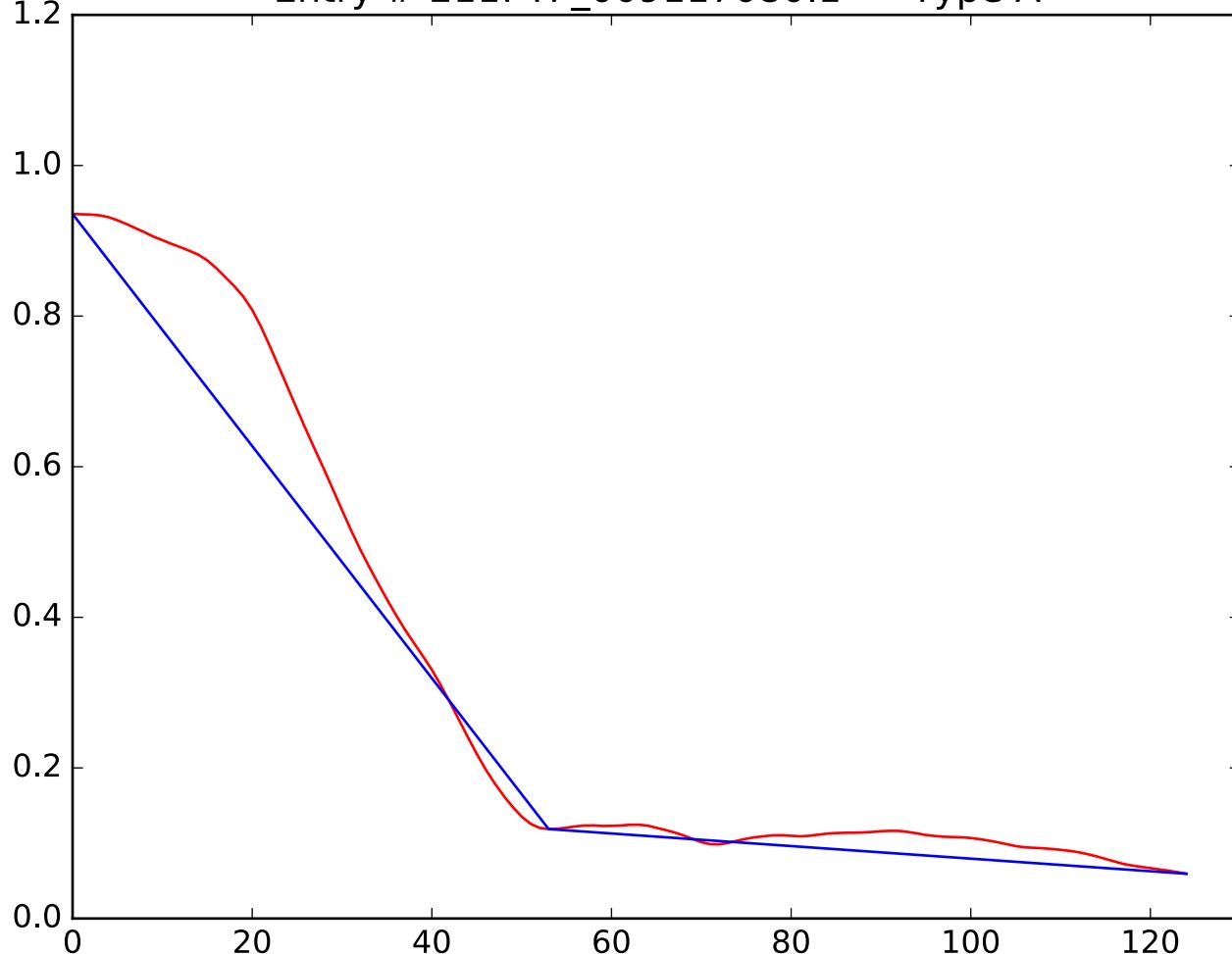
Entry # 209: YP_009117071.1 -> Type A



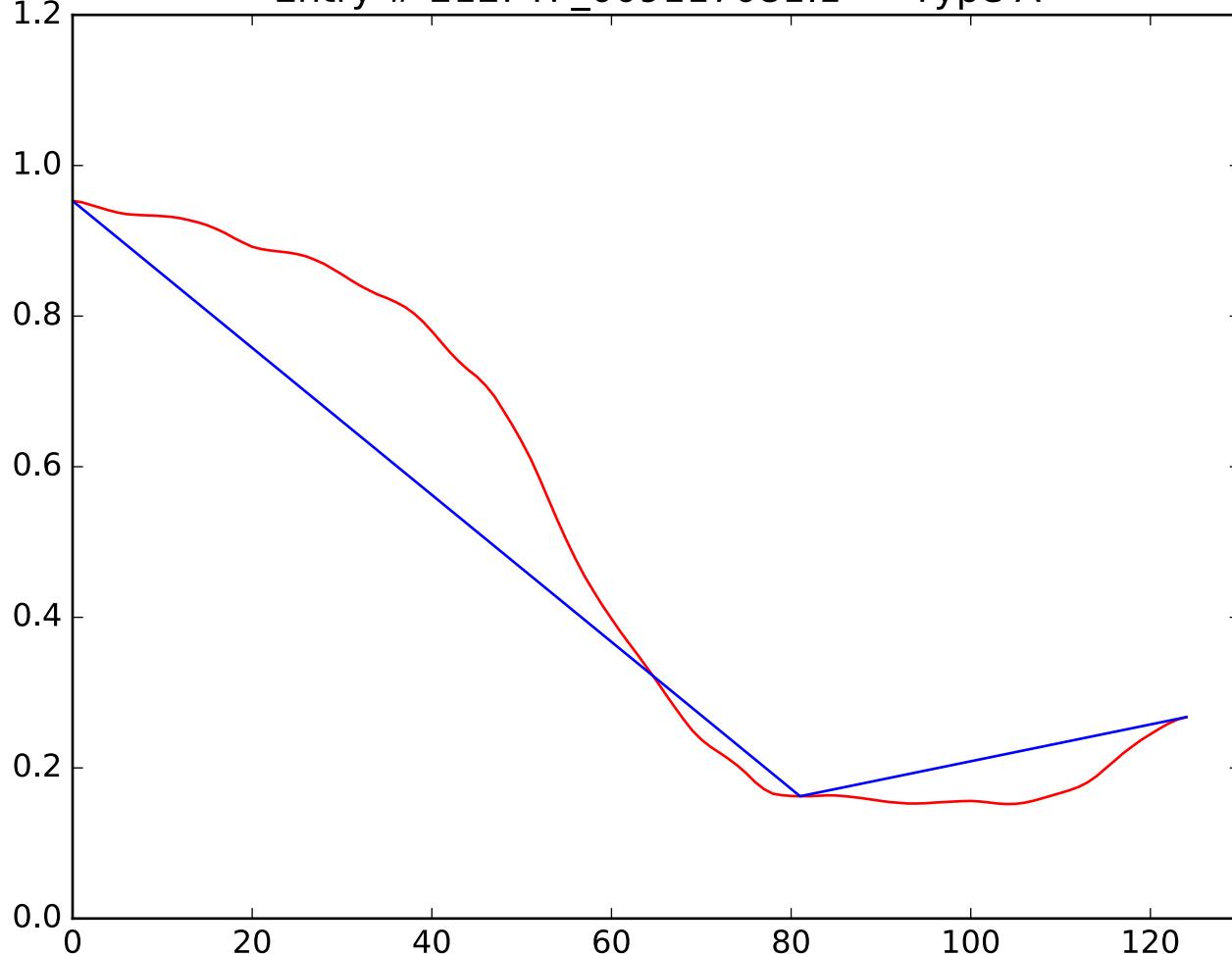
Entry # 210: YP_009117077.1 -> Type A



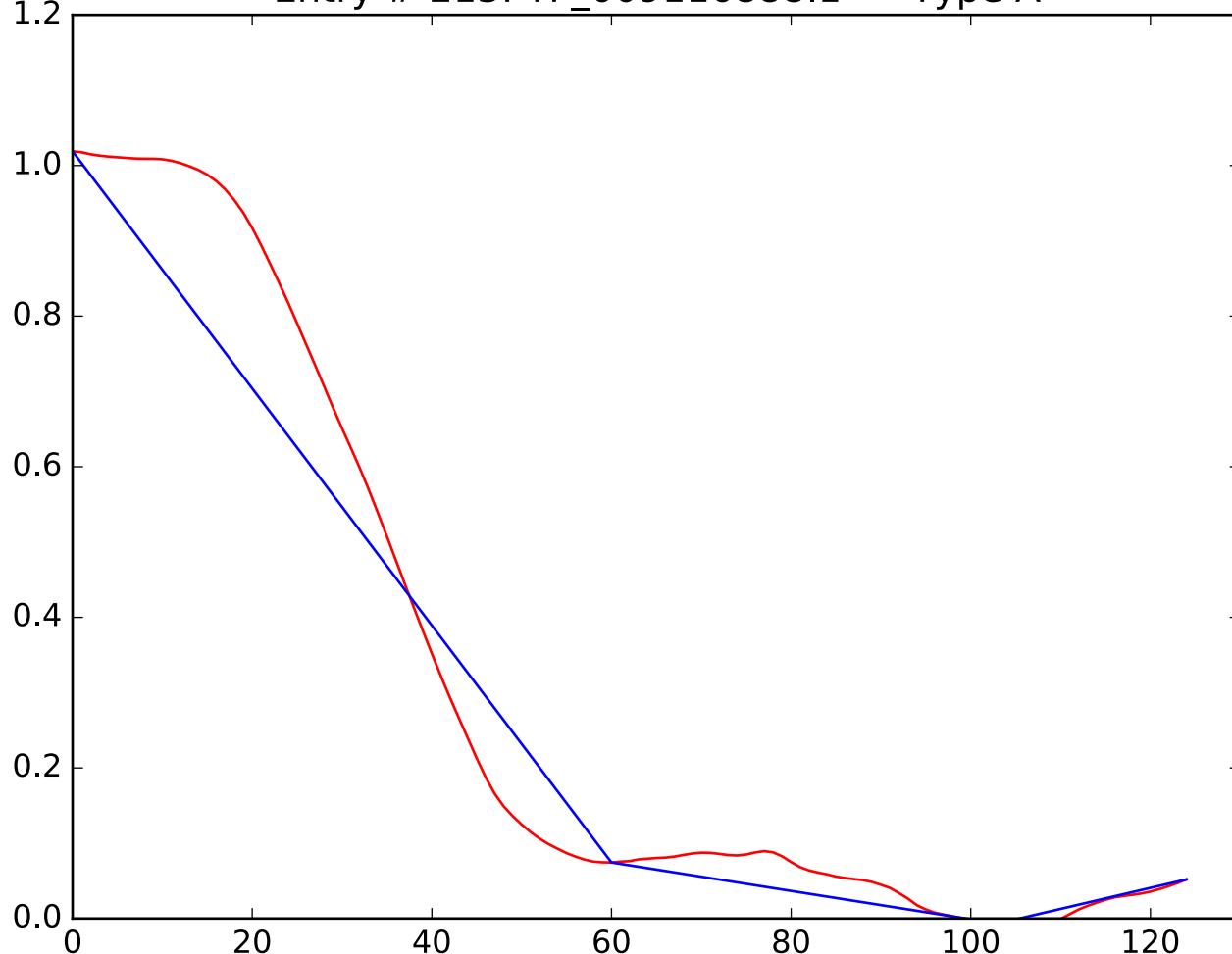
Entry # 211: YP_009117080.1 -> Type A



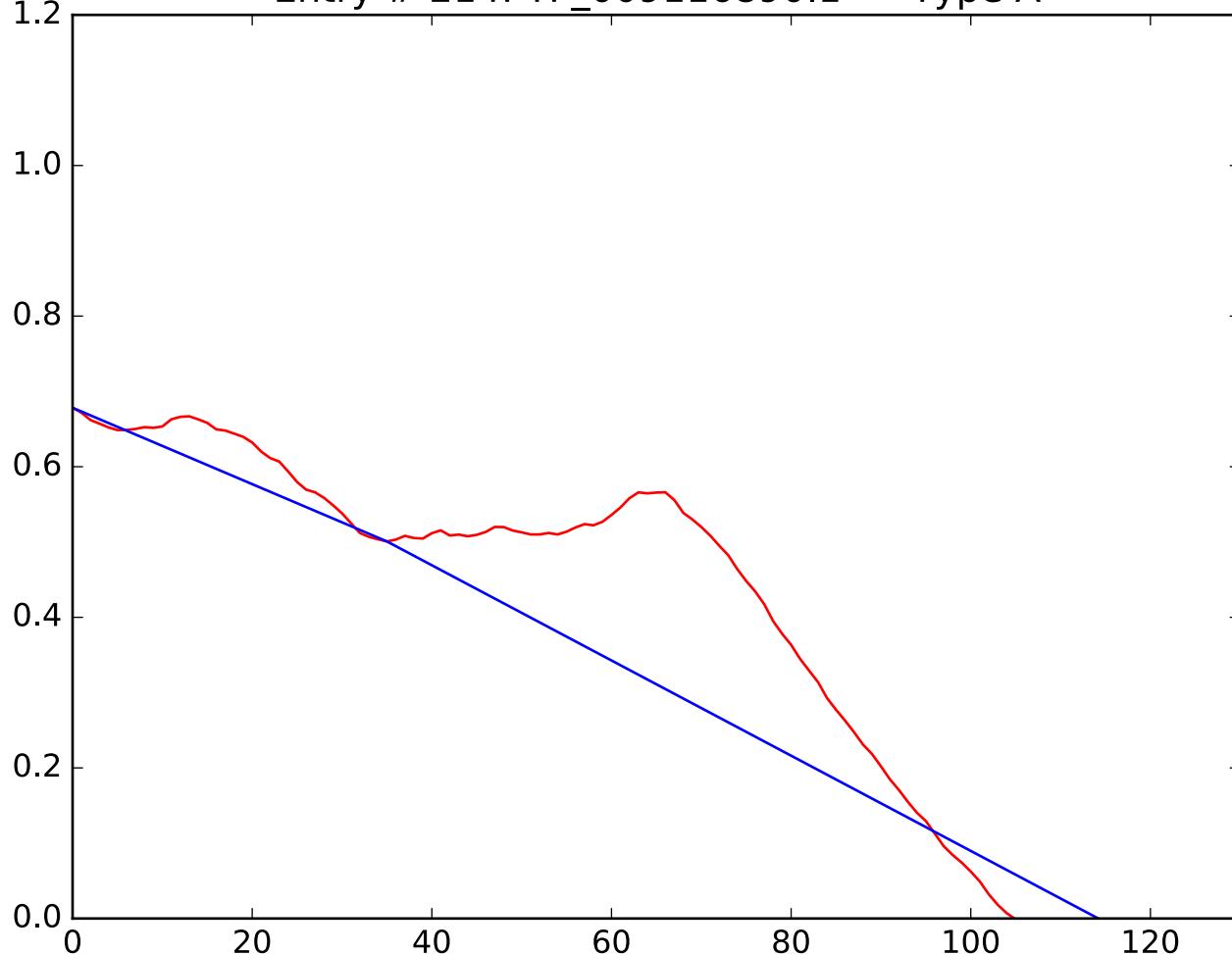
Entry # 212: YP_009117081.1 -> Type A



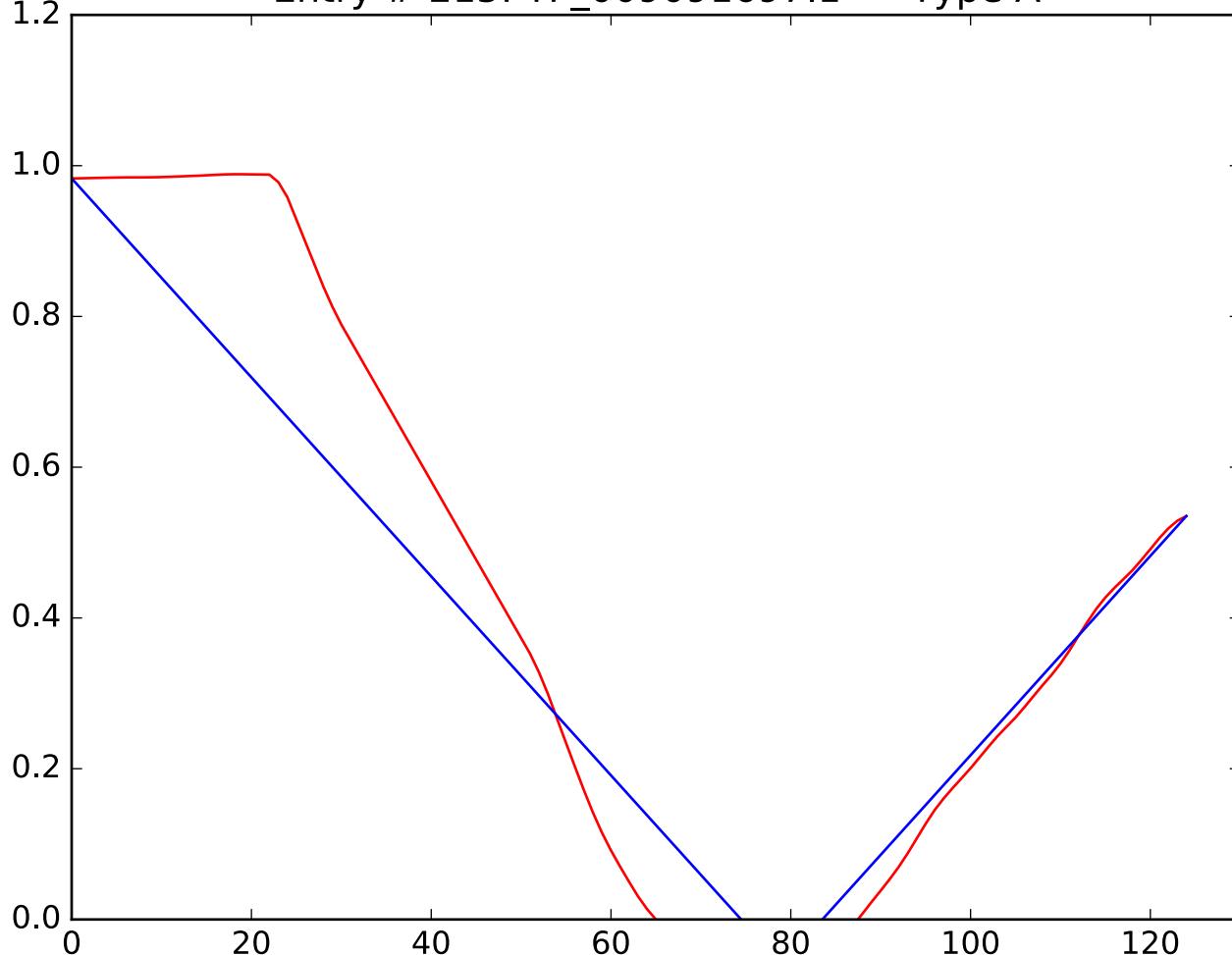
Entry # 213: YP_009116888.1 -> Type A



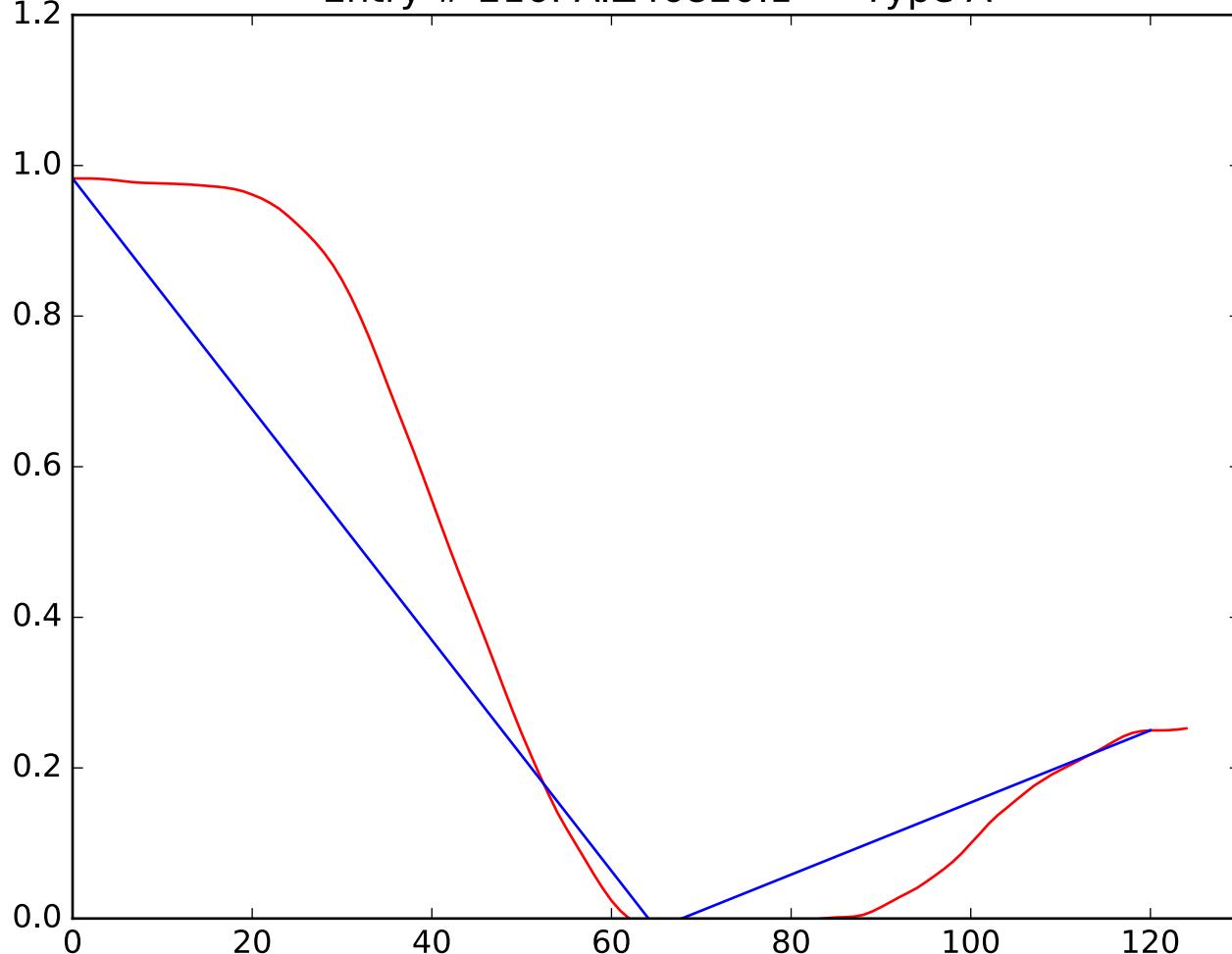
Entry # 214: YP_009116890.1 -> Type A



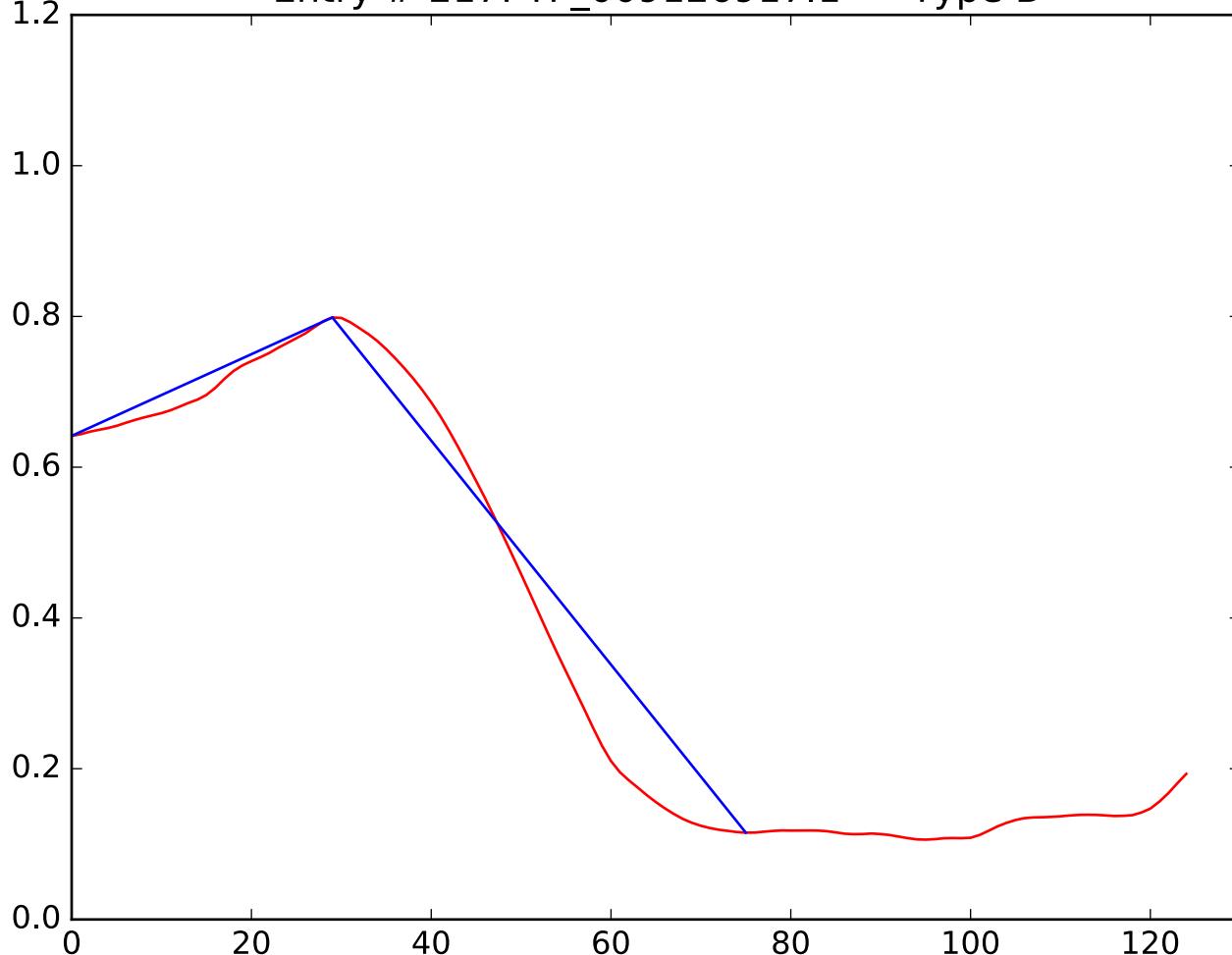
Entry # 215: YP_009091697.1 -> Type A



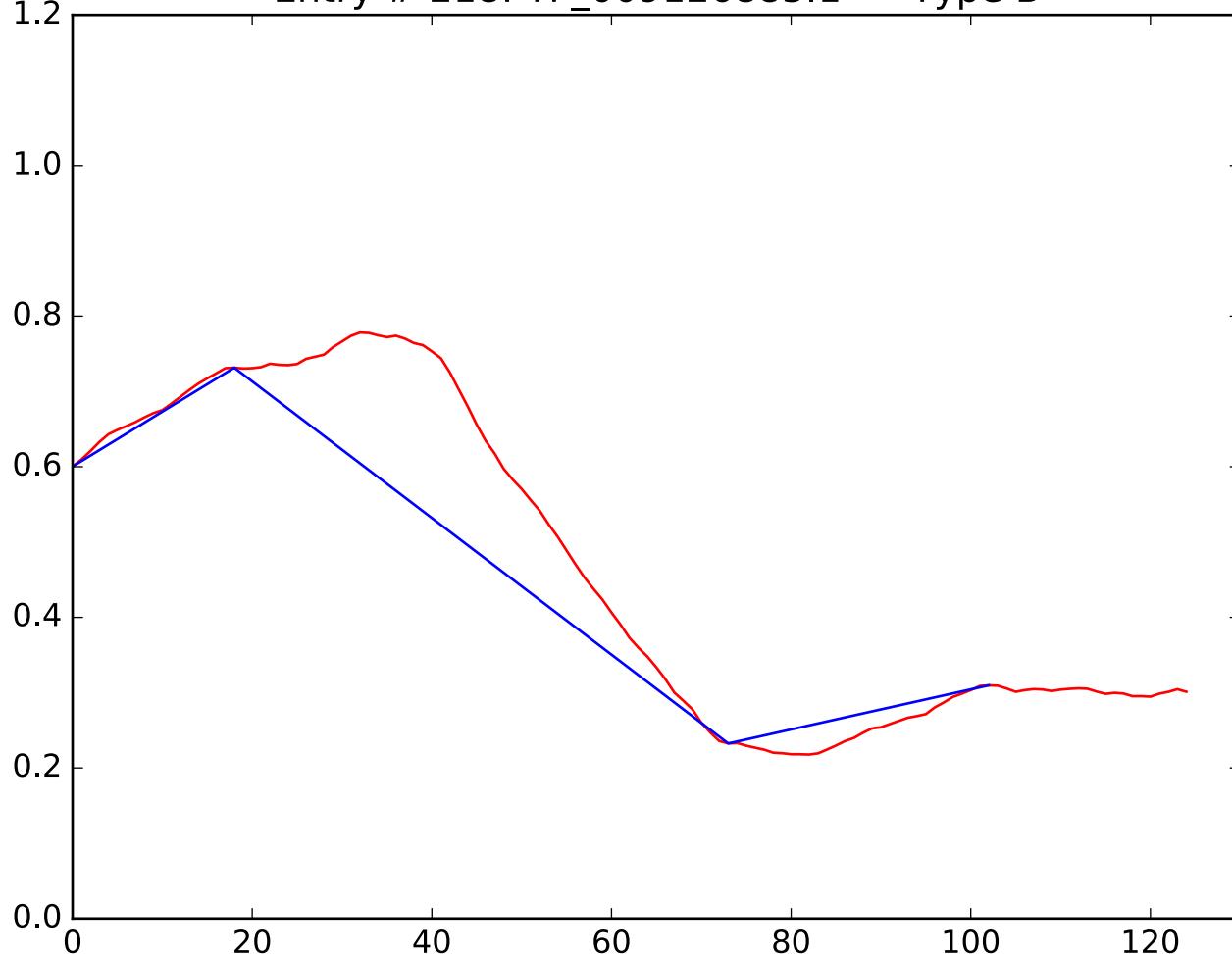
Entry # 216: AlZ46820.1 -> Type A



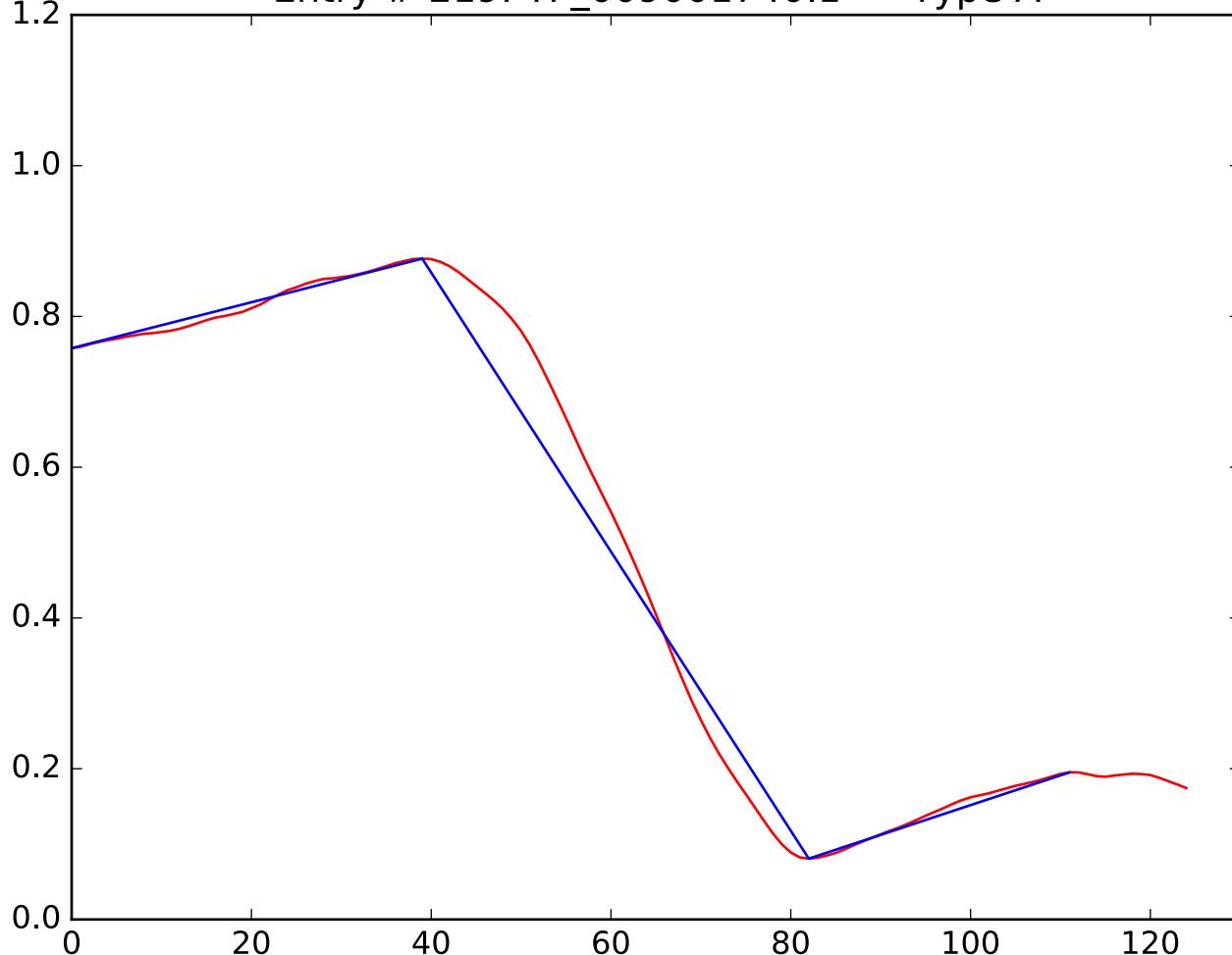
Entry # 217: YP_009126917.1 -> Type B



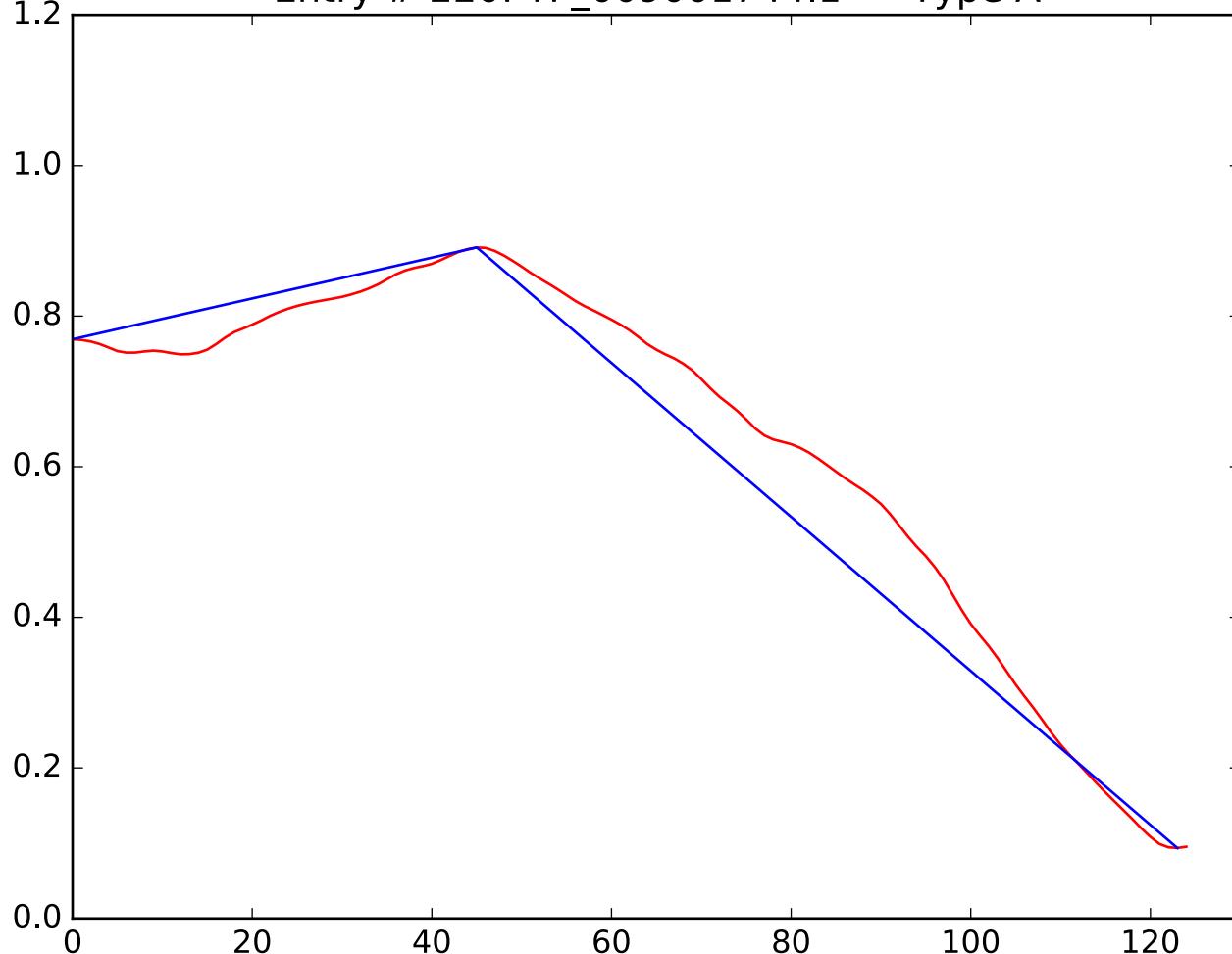
Entry # 218: YP_009126885.1 -> Type B



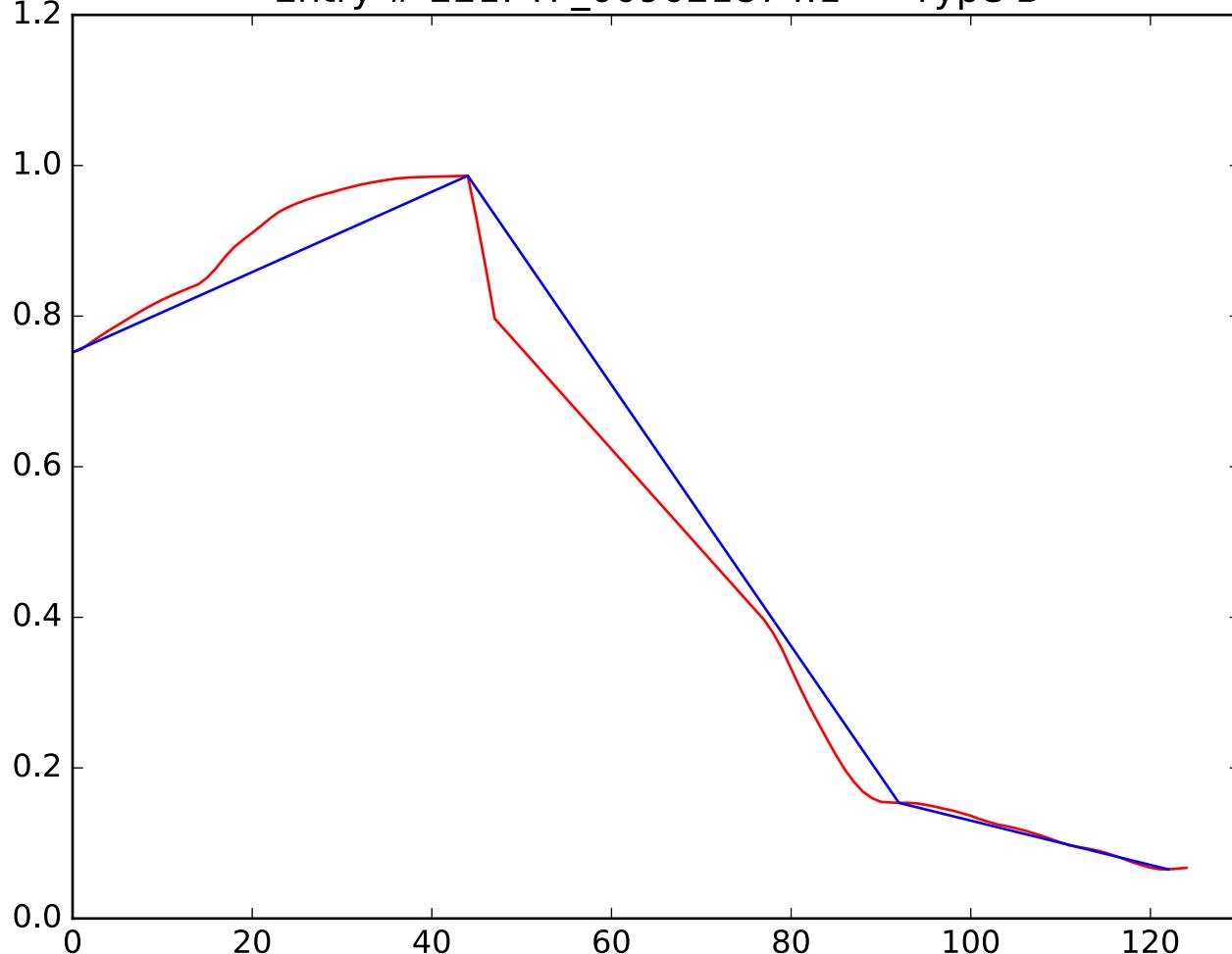
Entry # 219: YP_009001740.1 -> Type A



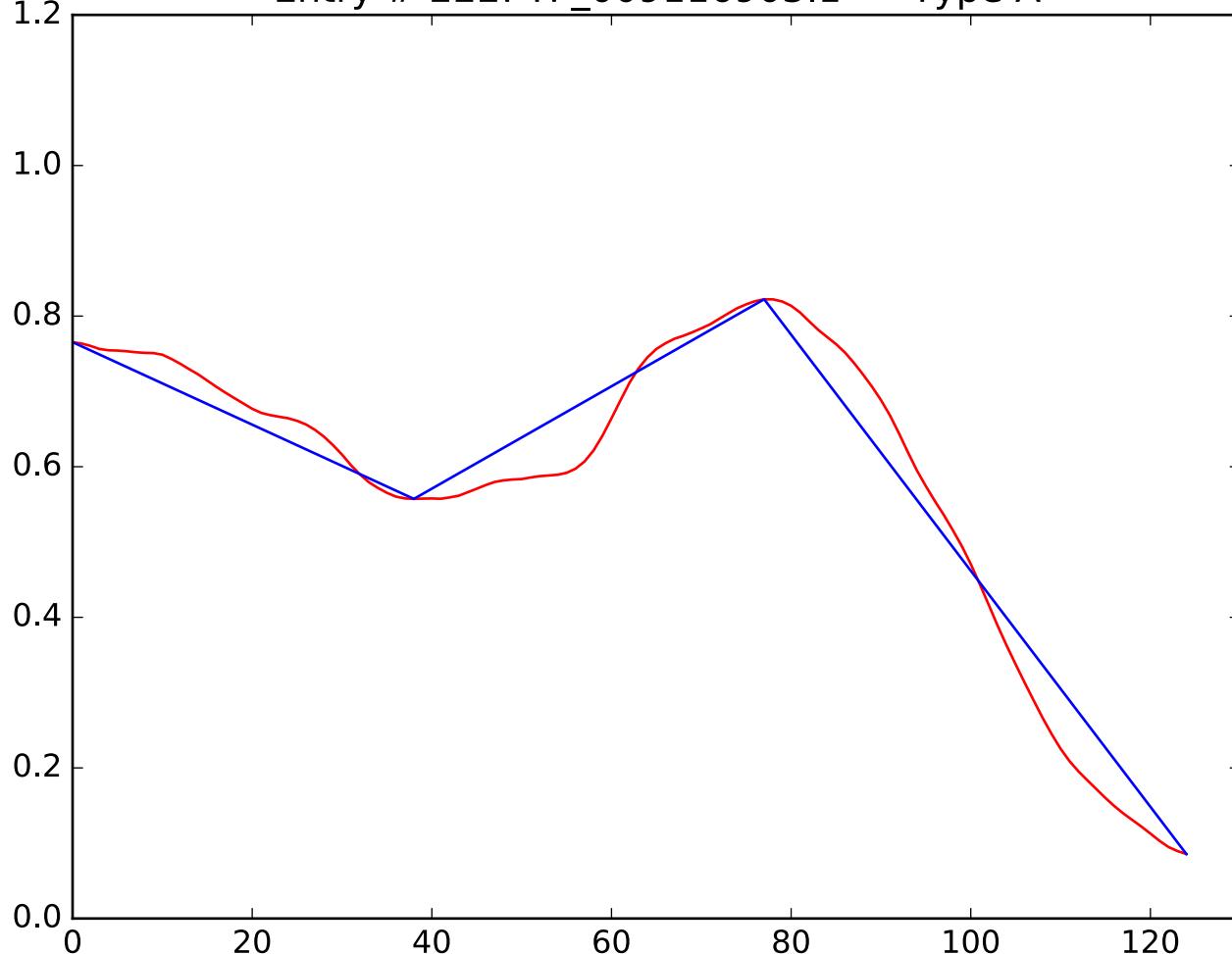
Entry # 220: YP_009001744.1 -> Type A



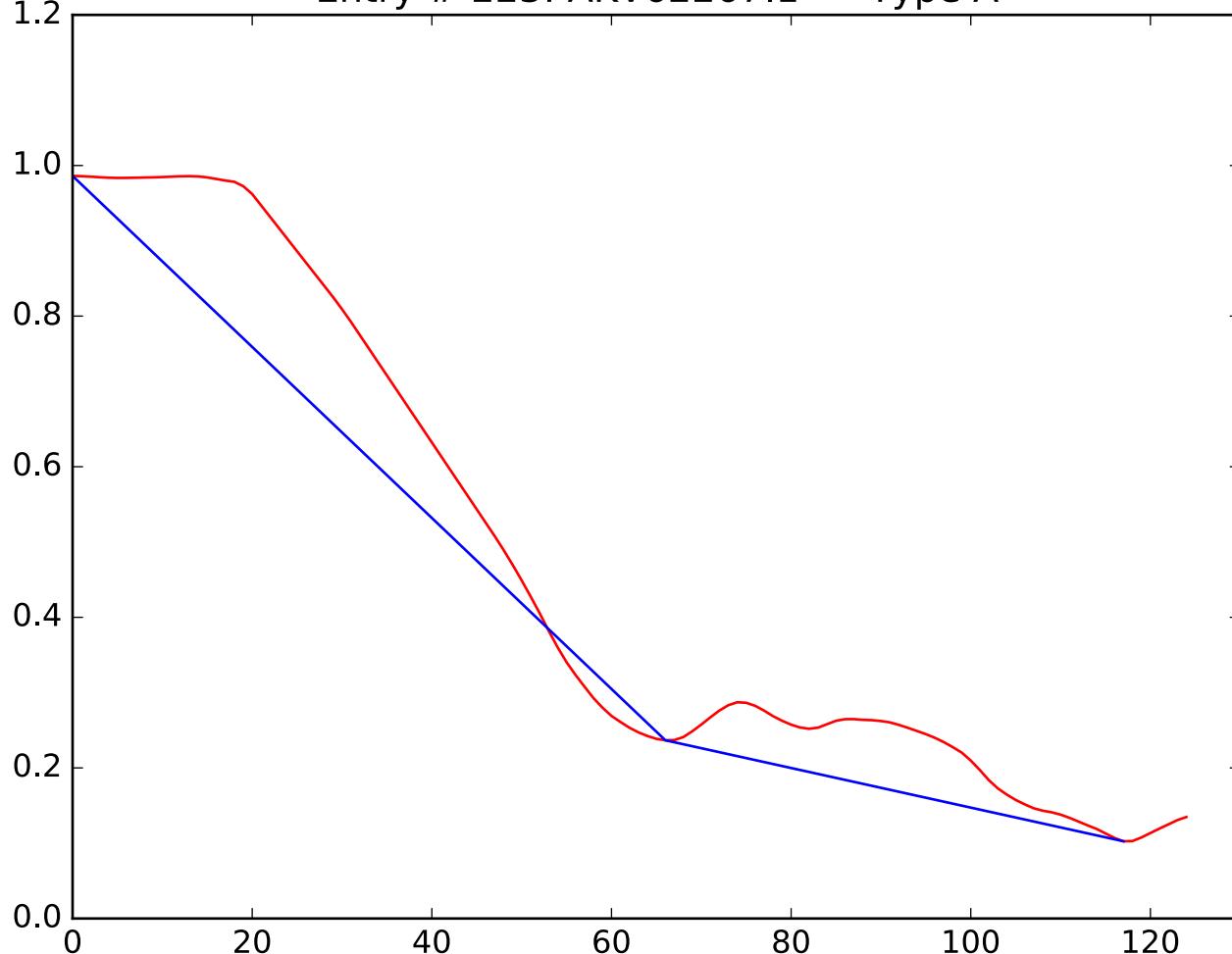
Entry # 221: YP_009021874.1 -> Type B



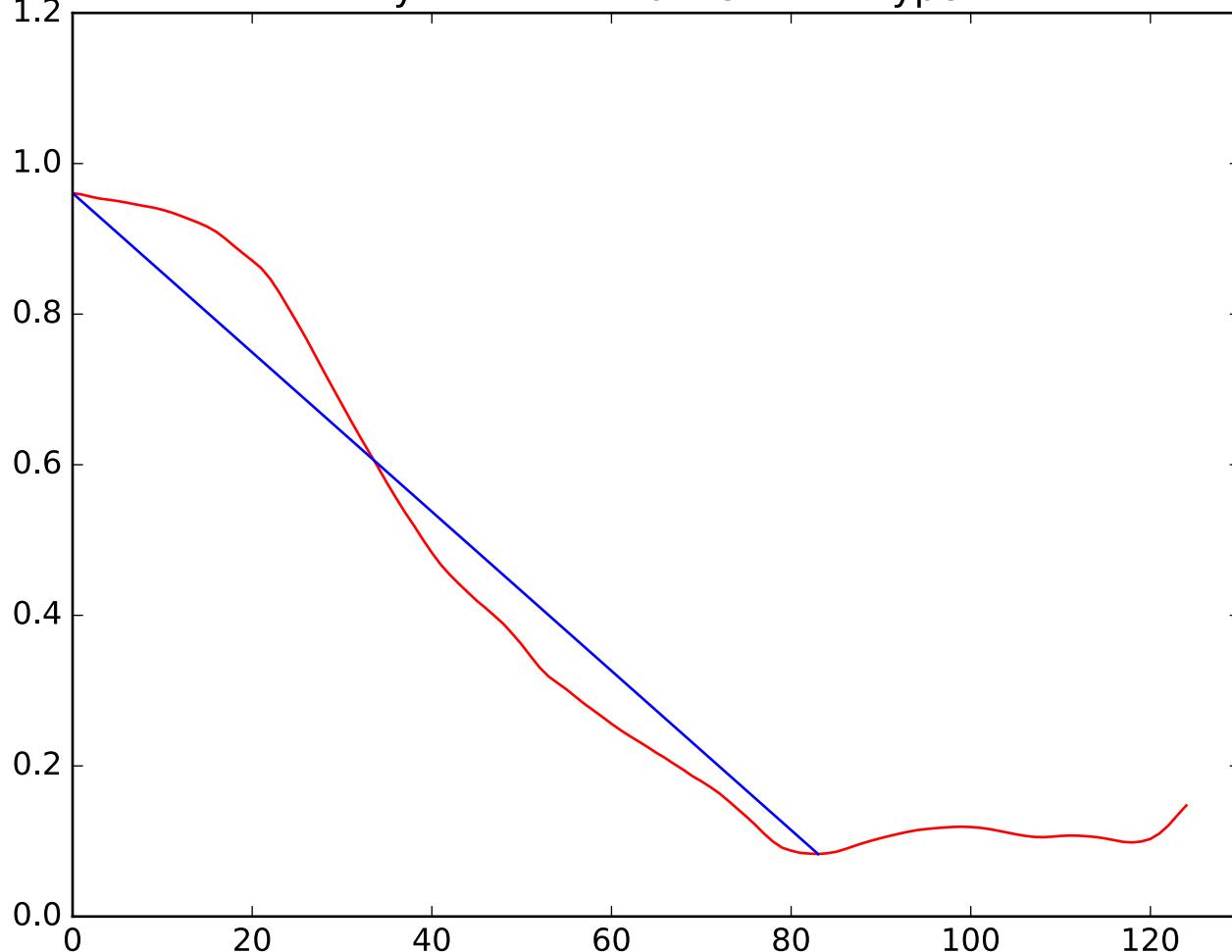
Entry # 222: YP_009116903.1 -> Type A



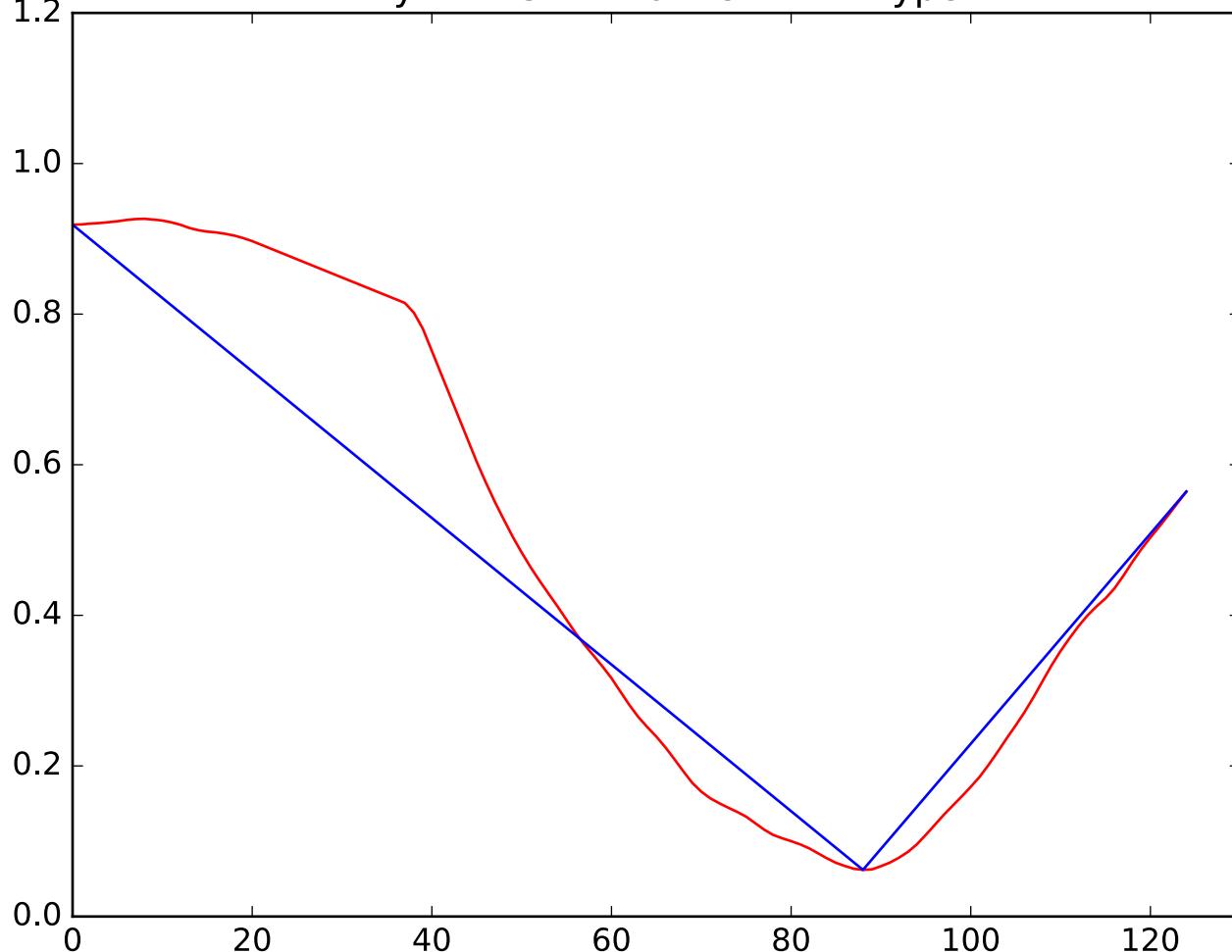
Entry # 223: AKV62267.1 -> Type A



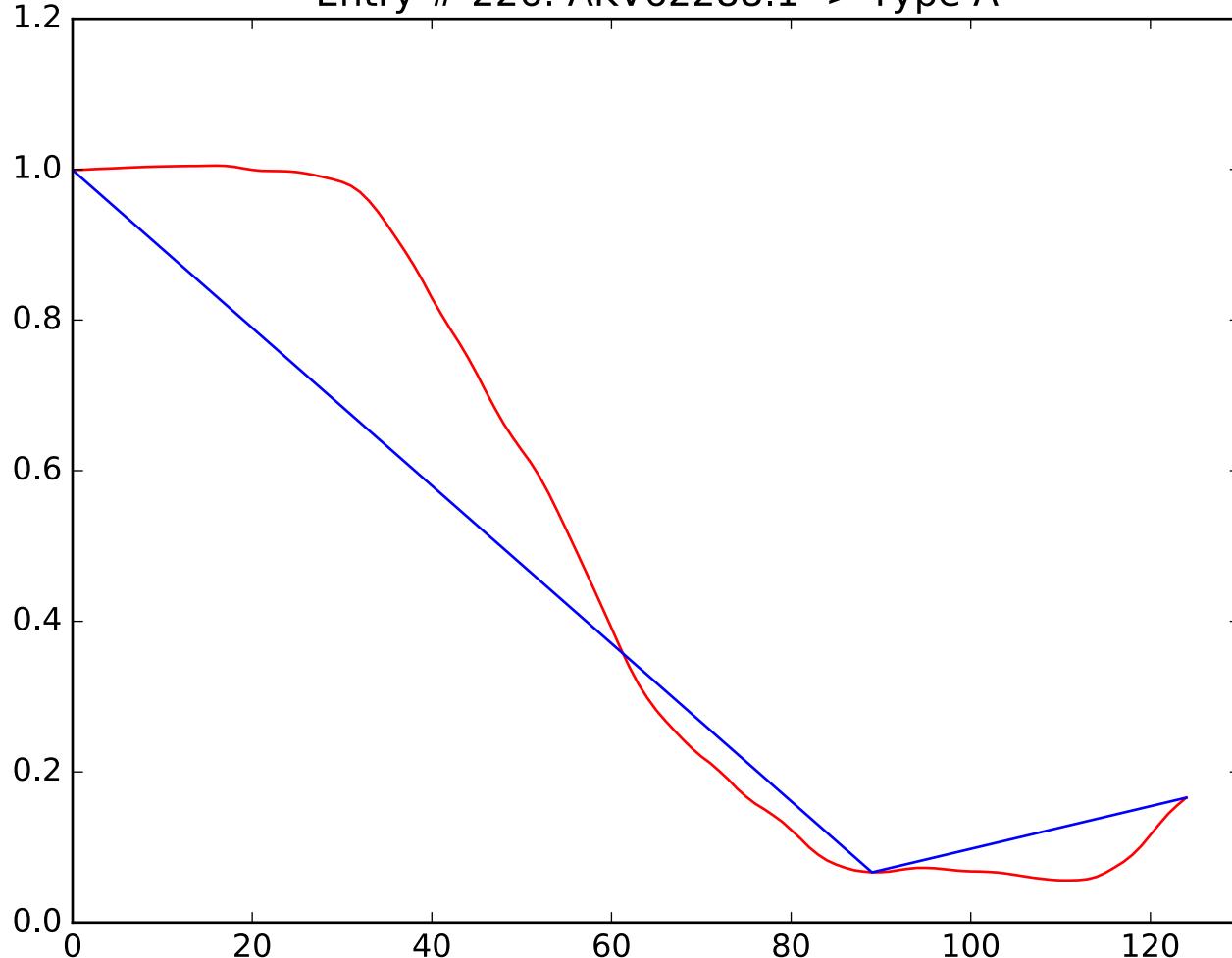
Entry # 224: AKV62282.1 -> Type A



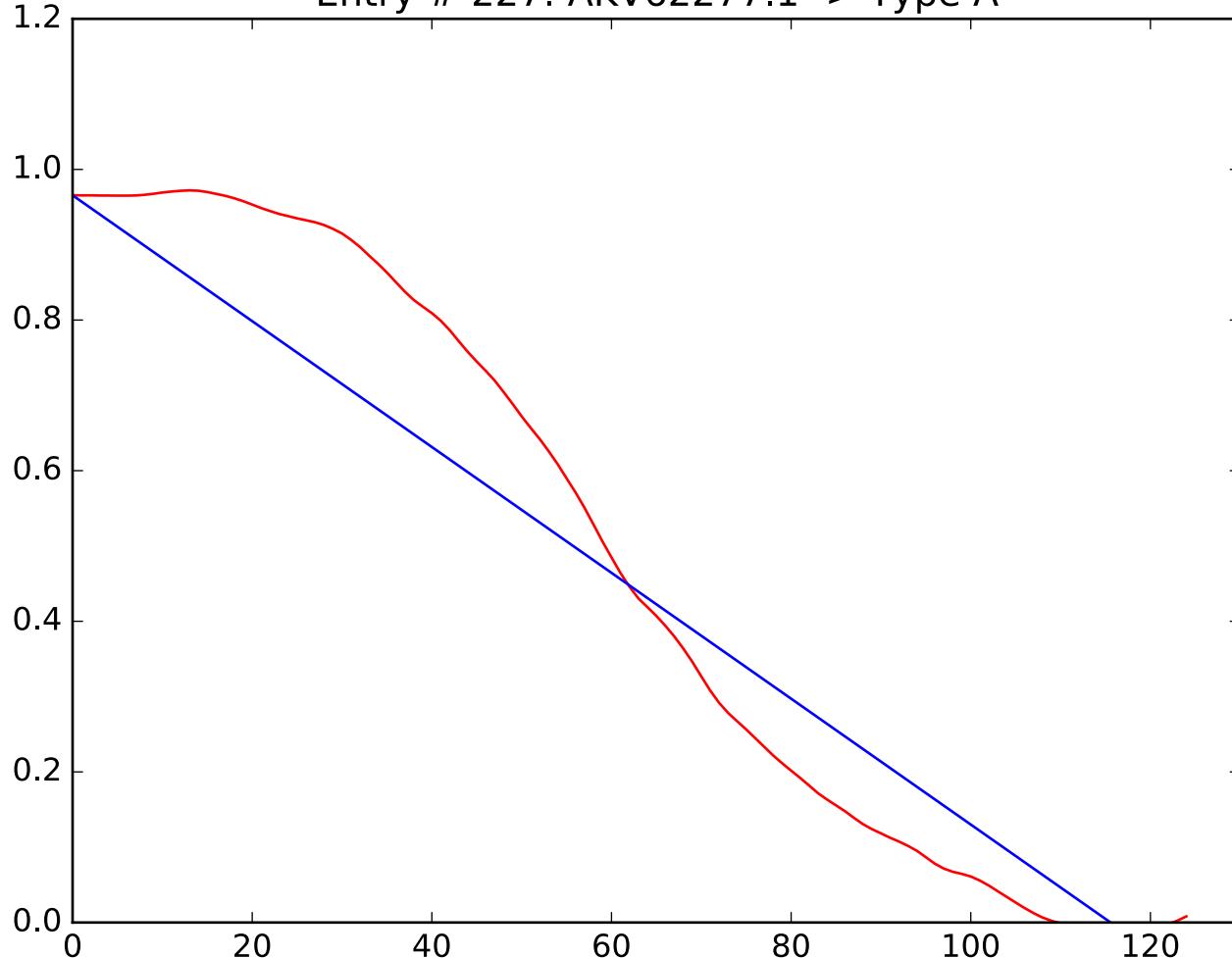
Entry # 225: AKV62284.1 -> Type A



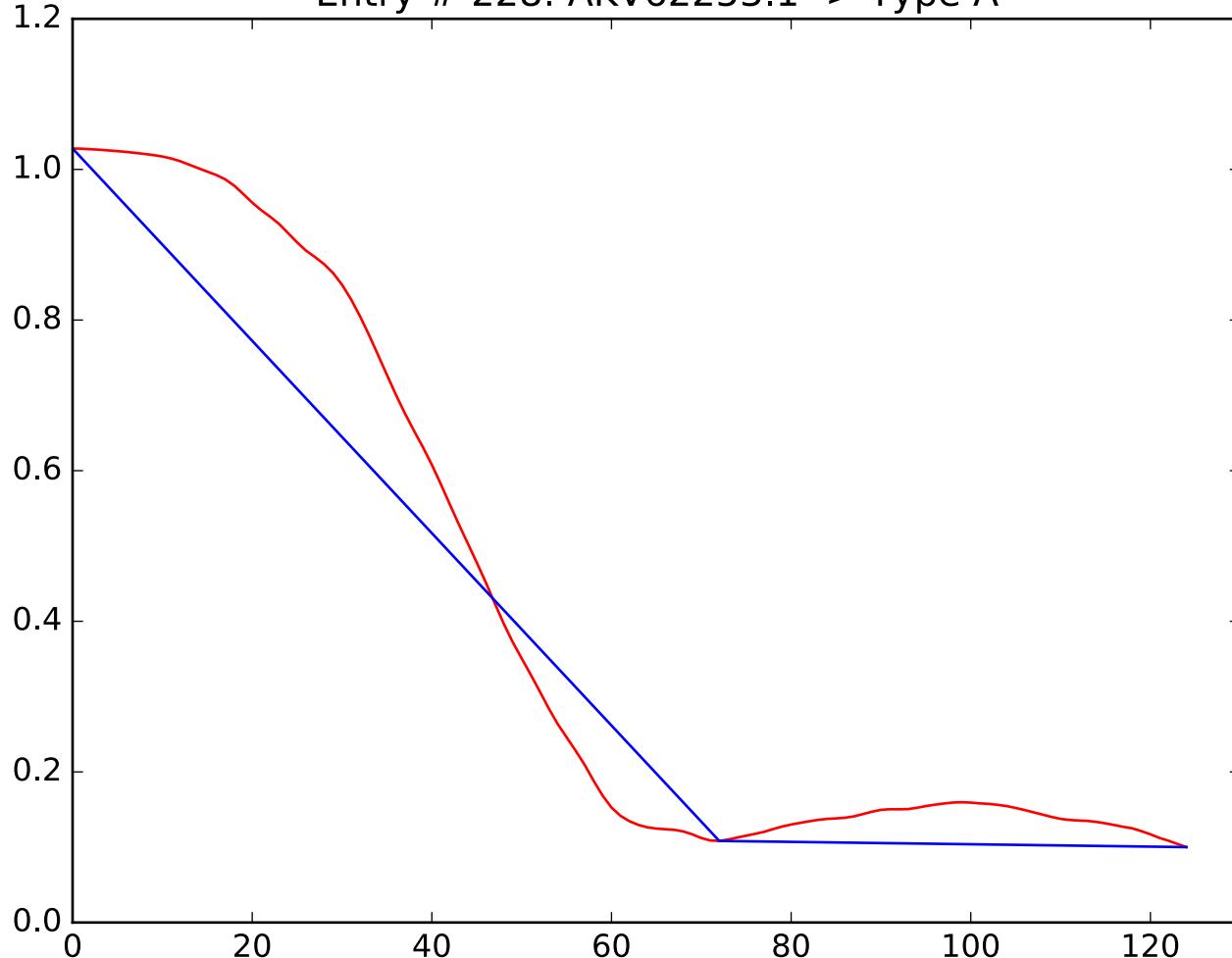
Entry # 226: AKV62288.1 -> Type A



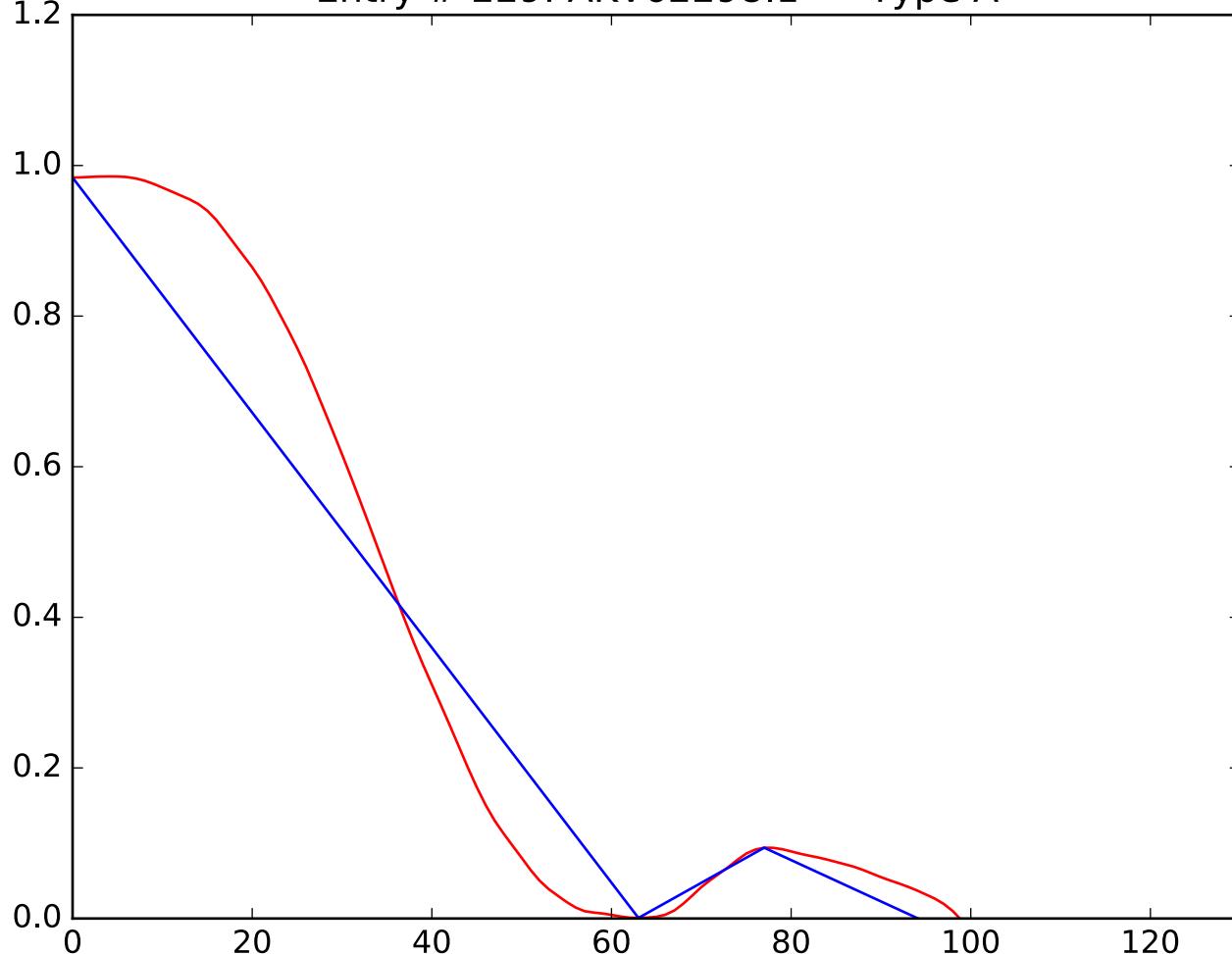
Entry # 227: AKV62277.1 -> Type A



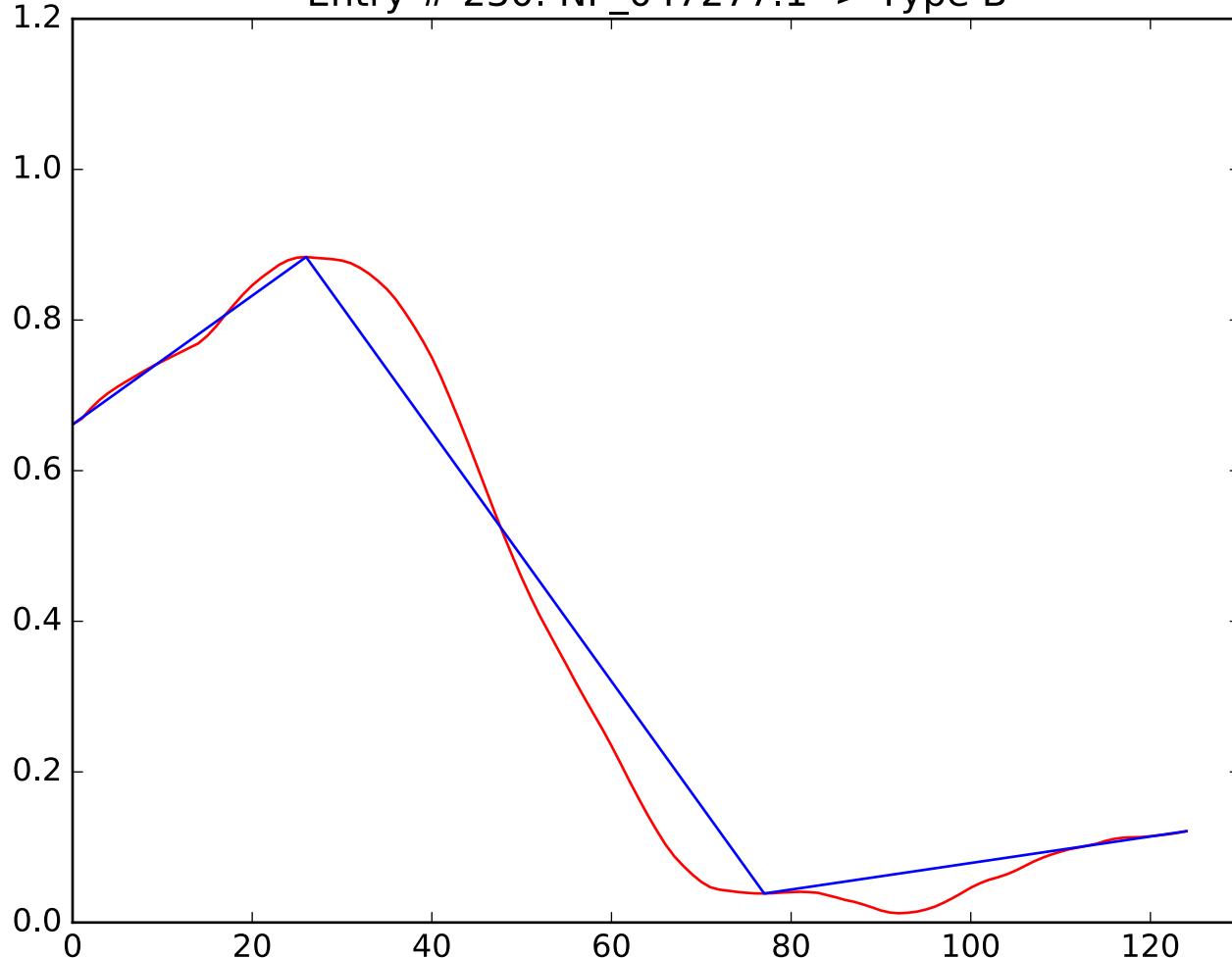
Entry # 228: AKV62253.1 -> Type A



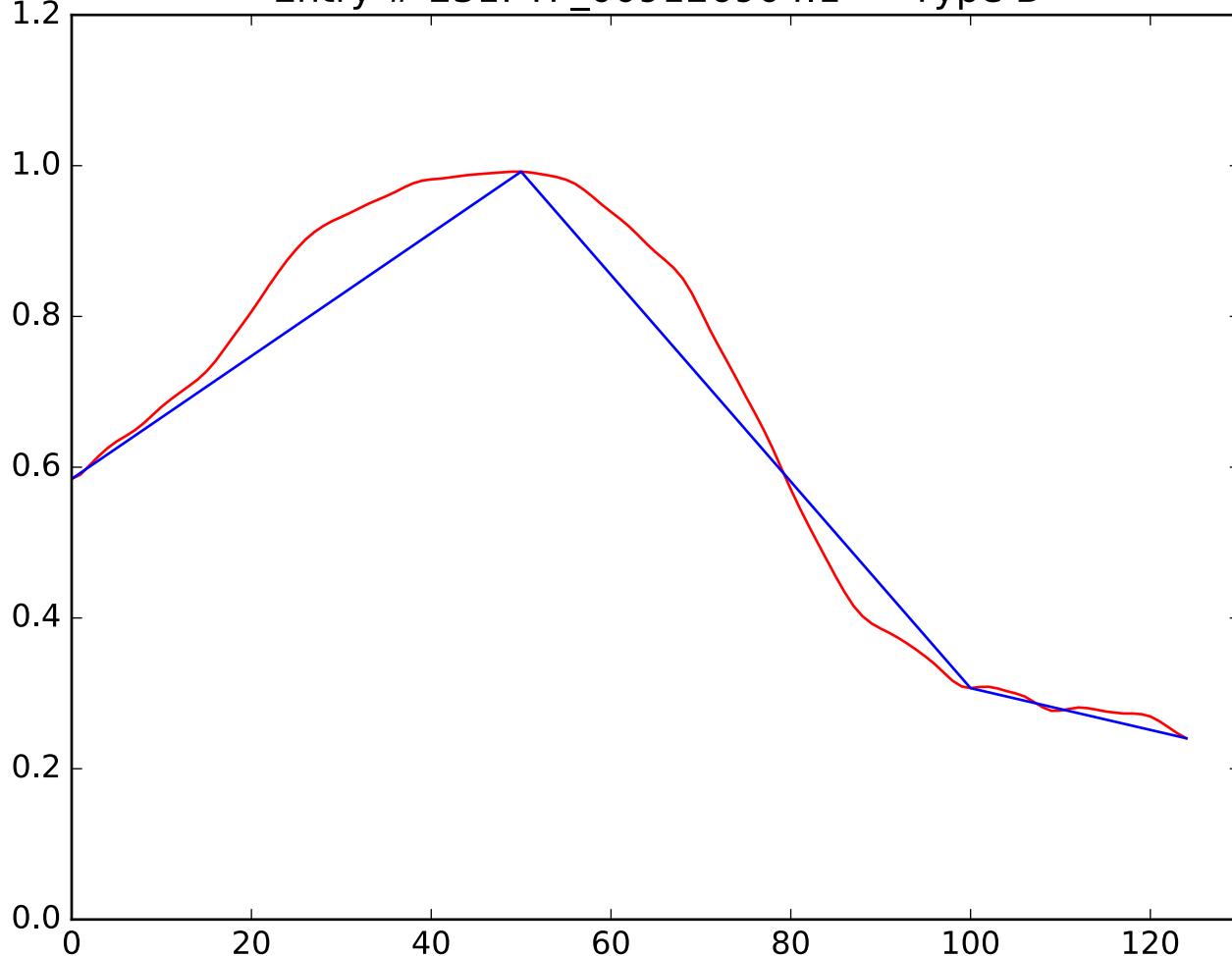
Entry # 229: AKV62298.1 -> Type A



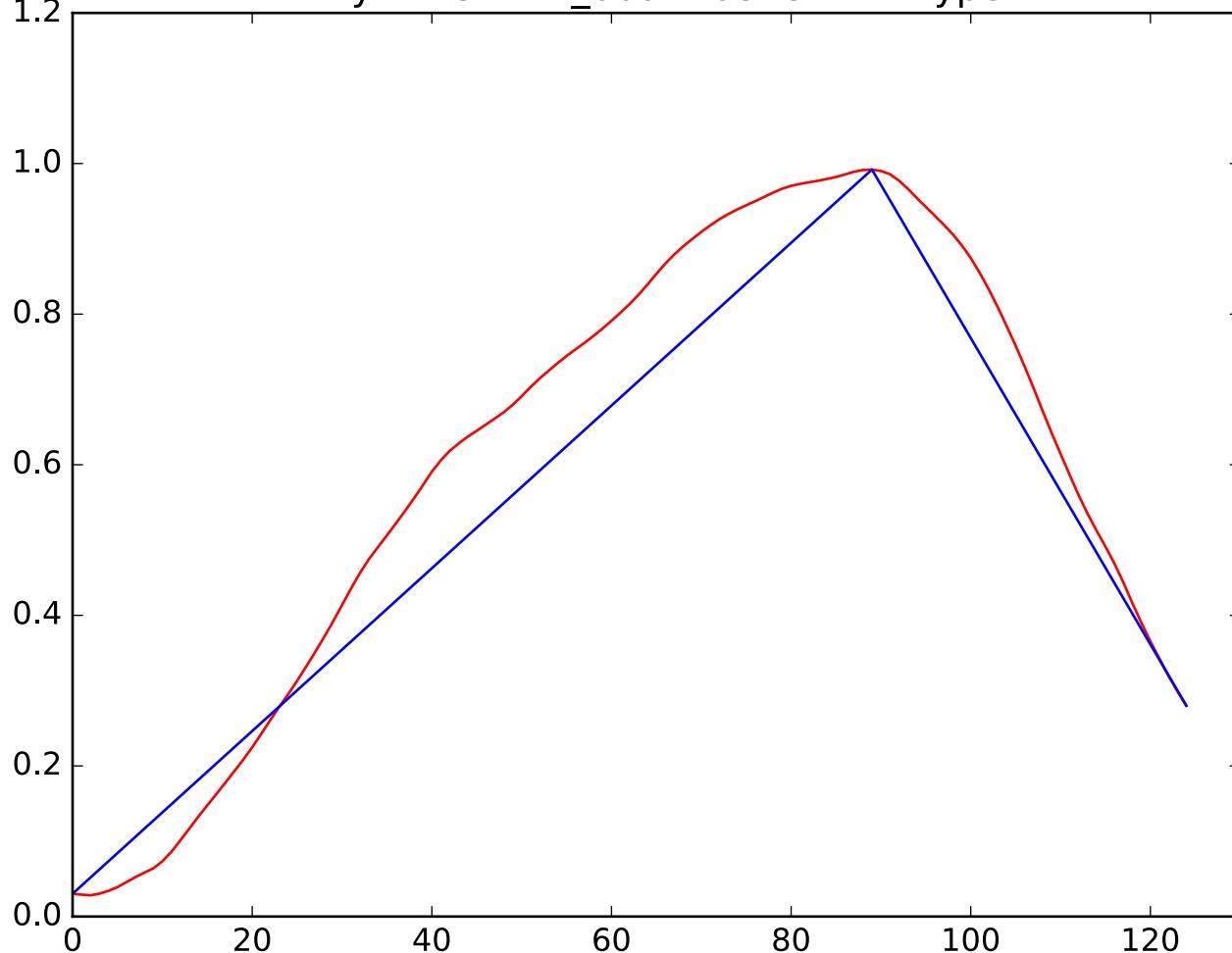
Entry # 230: NP_047277.1 -> Type B



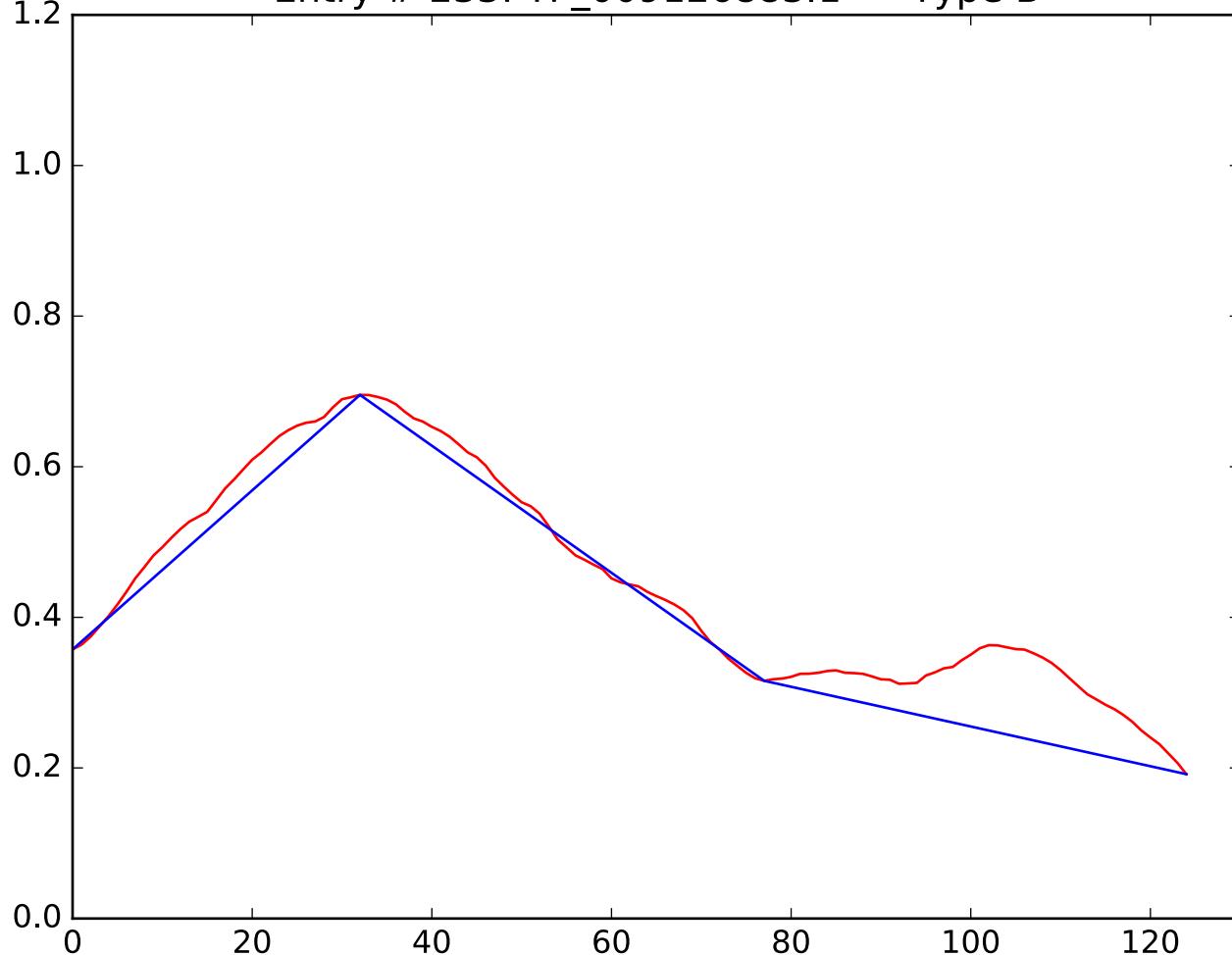
Entry # 231: YP_009126904.1 -> Type B



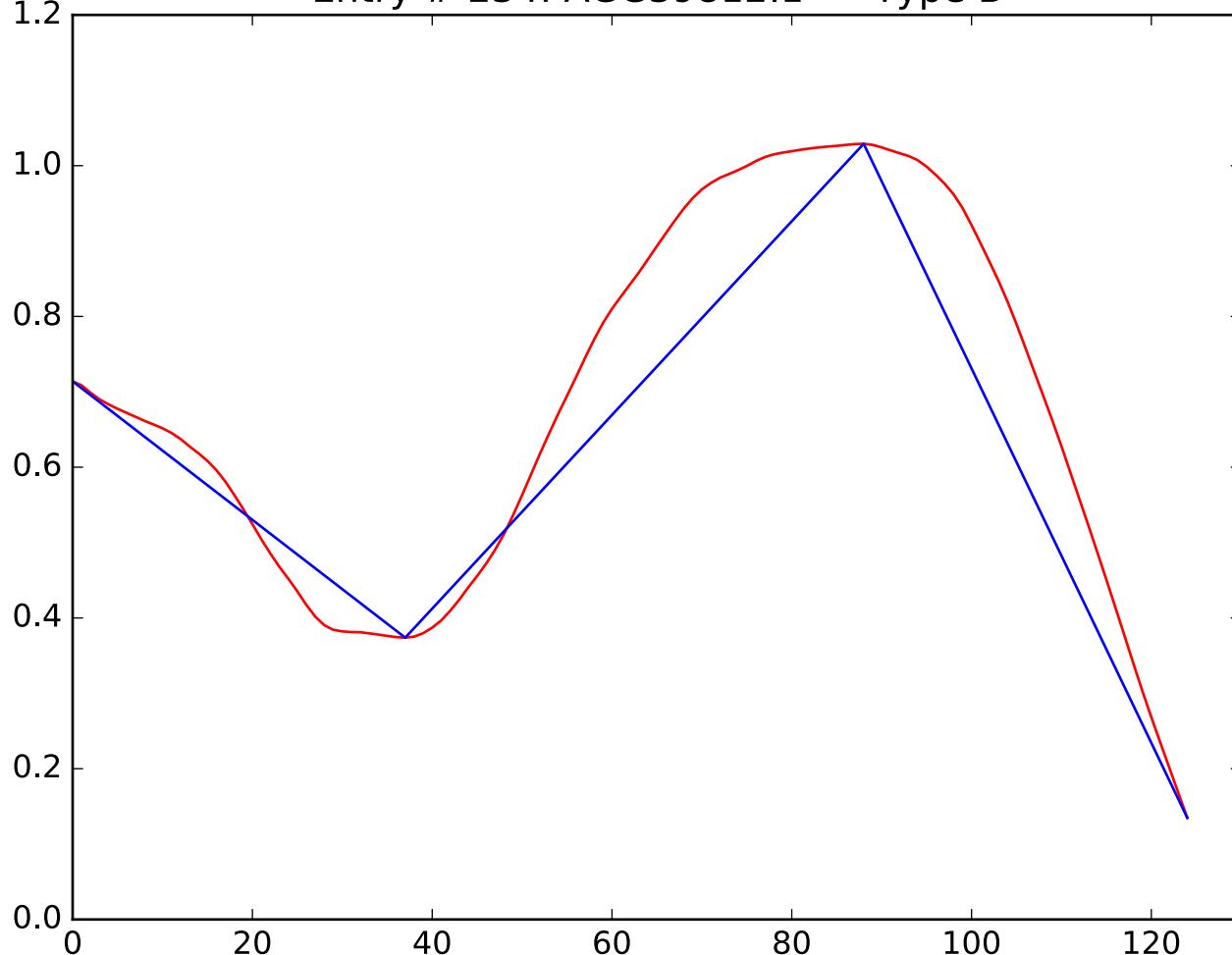
Entry # 232: YP_009126878.1 -> Type B



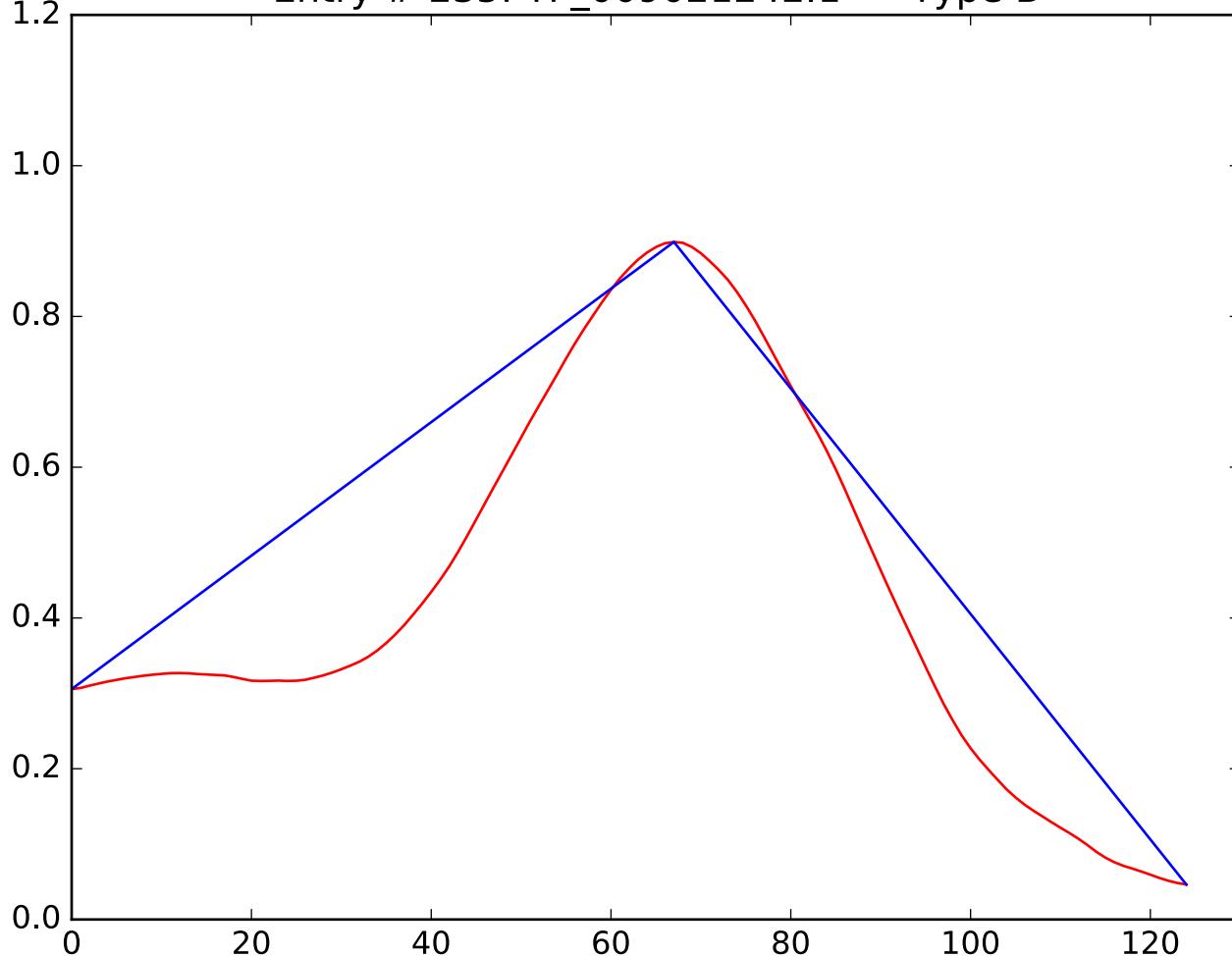
Entry # 233: YP_009126883.1 -> Type B



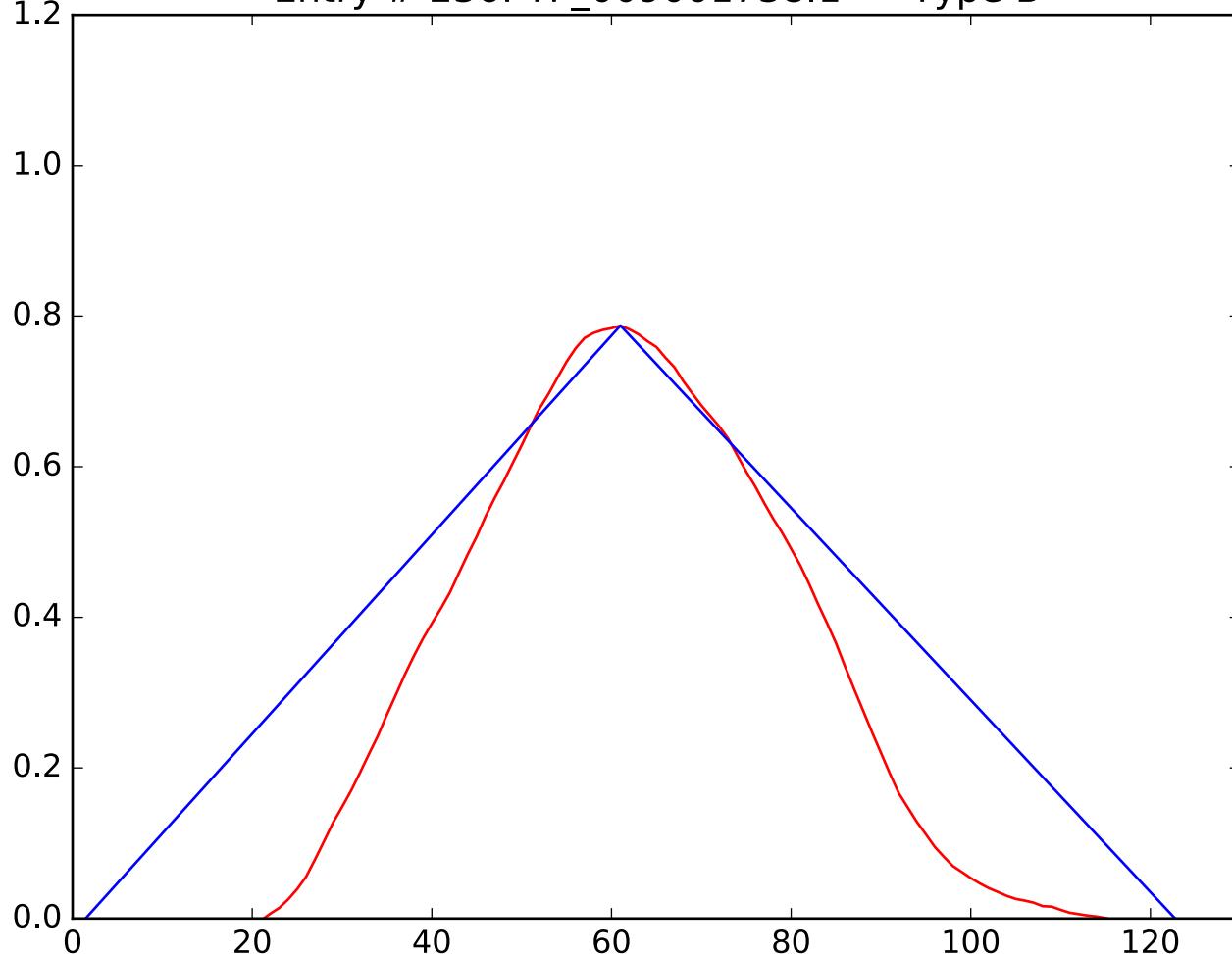
Entry # 234: AGG39812.1 -> Type B



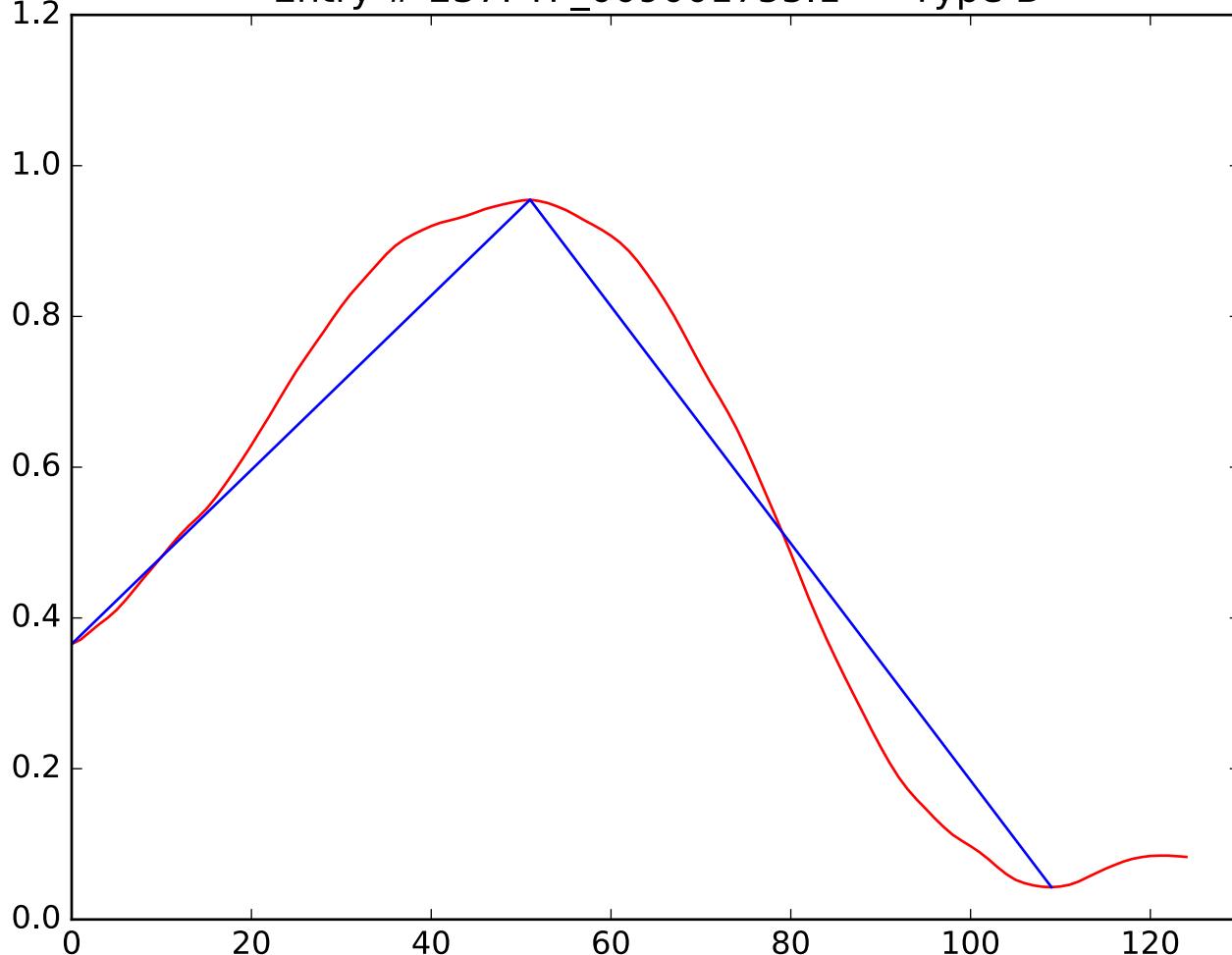
Entry # 235: YP_009021242.1 -> Type B



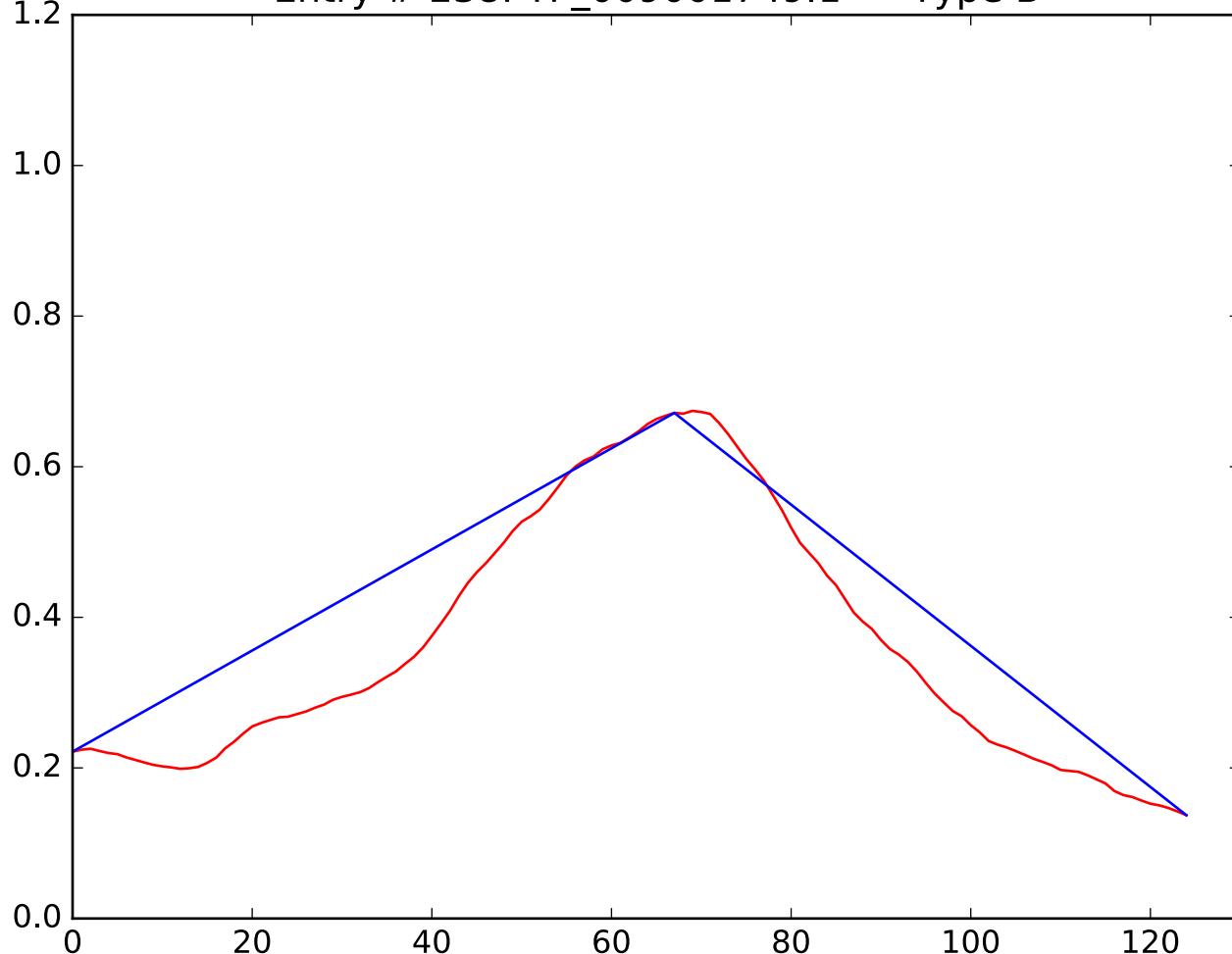
Entry # 236: YP_009001738.1 -> Type B



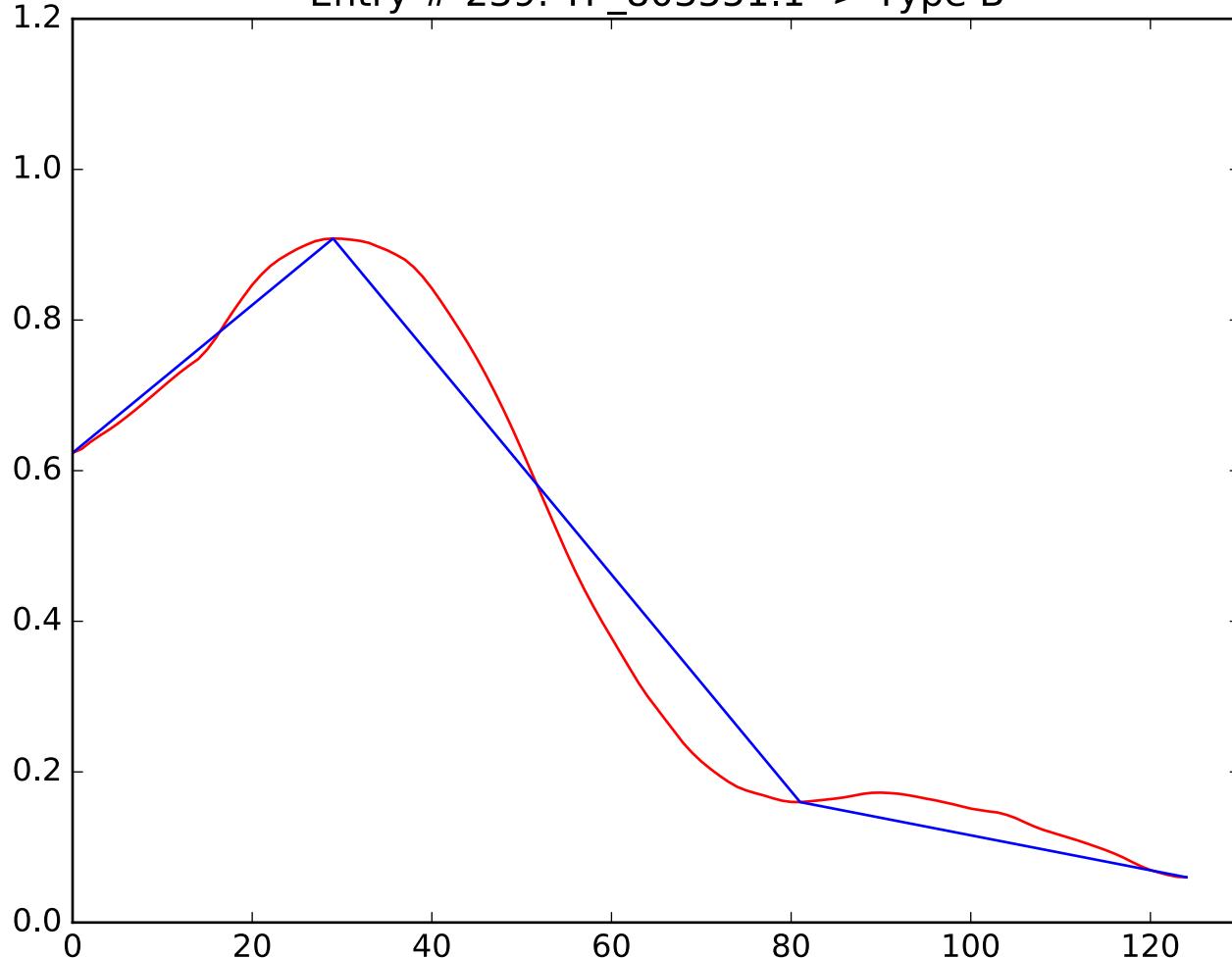
Entry # 237: YP_009001755.1 -> Type B



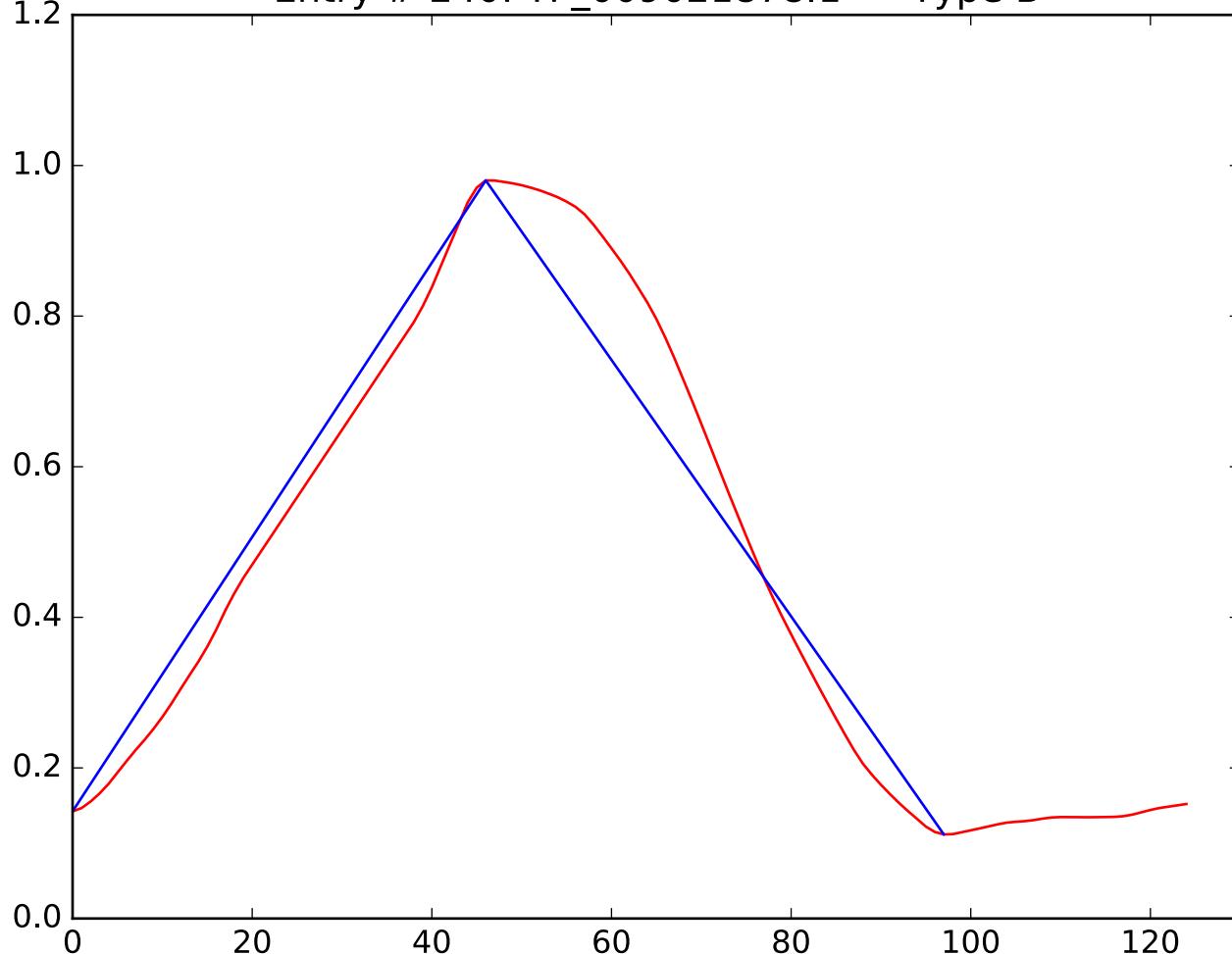
Entry # 238: YP_009001749.1 -> Type B



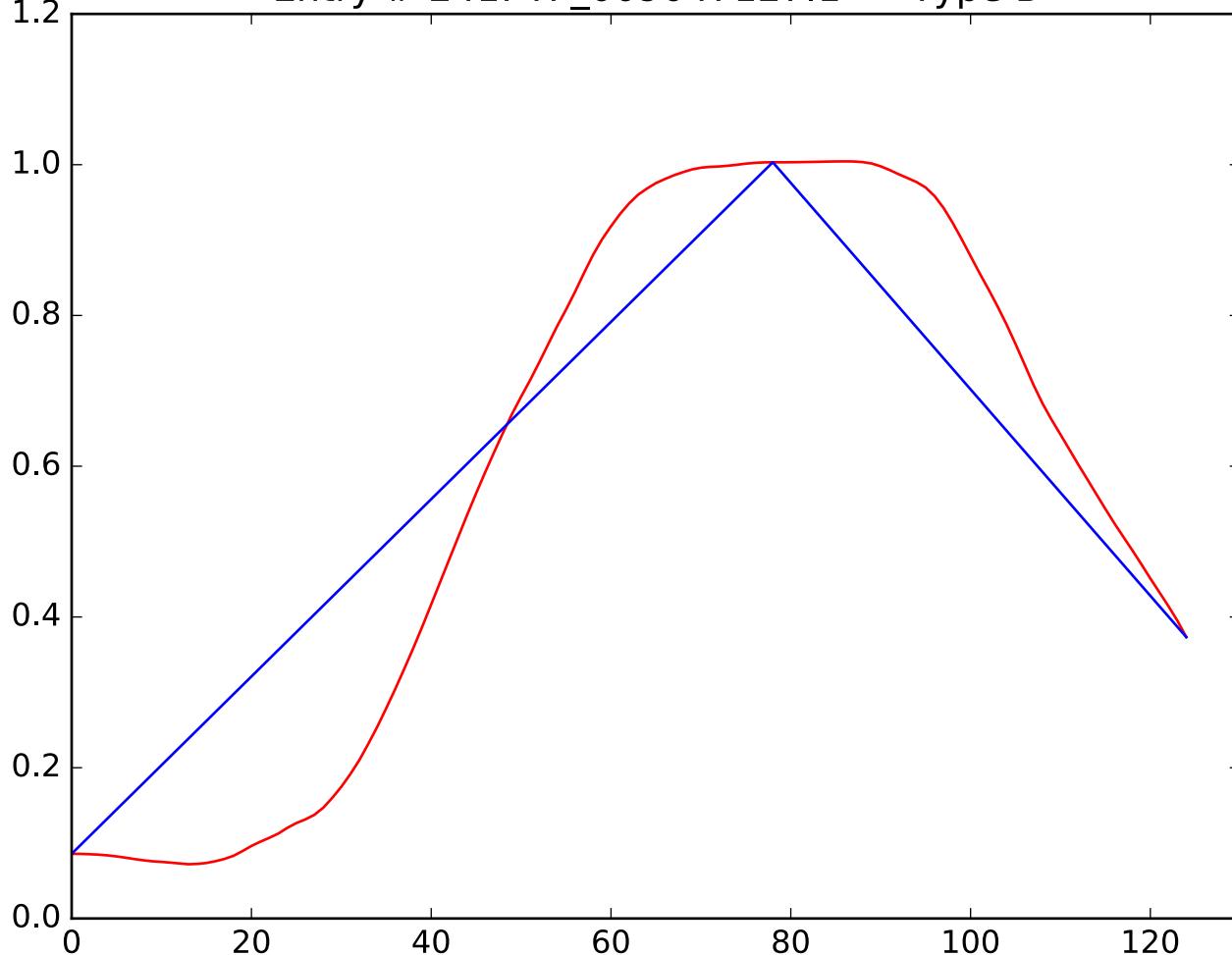
Entry # 239: YP_803551.1 -> Type B



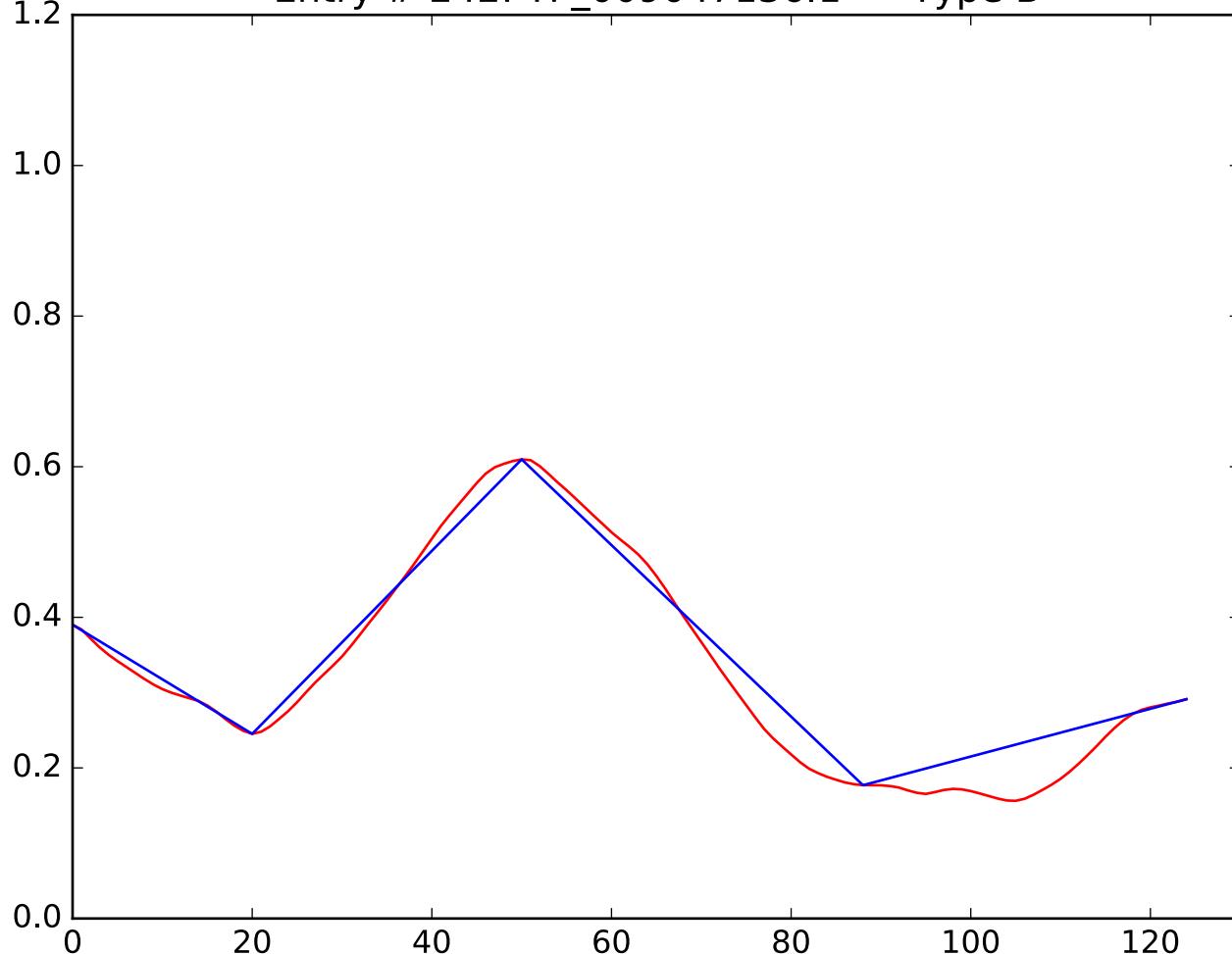
Entry # 240: YP_009021878.1 -> Type B



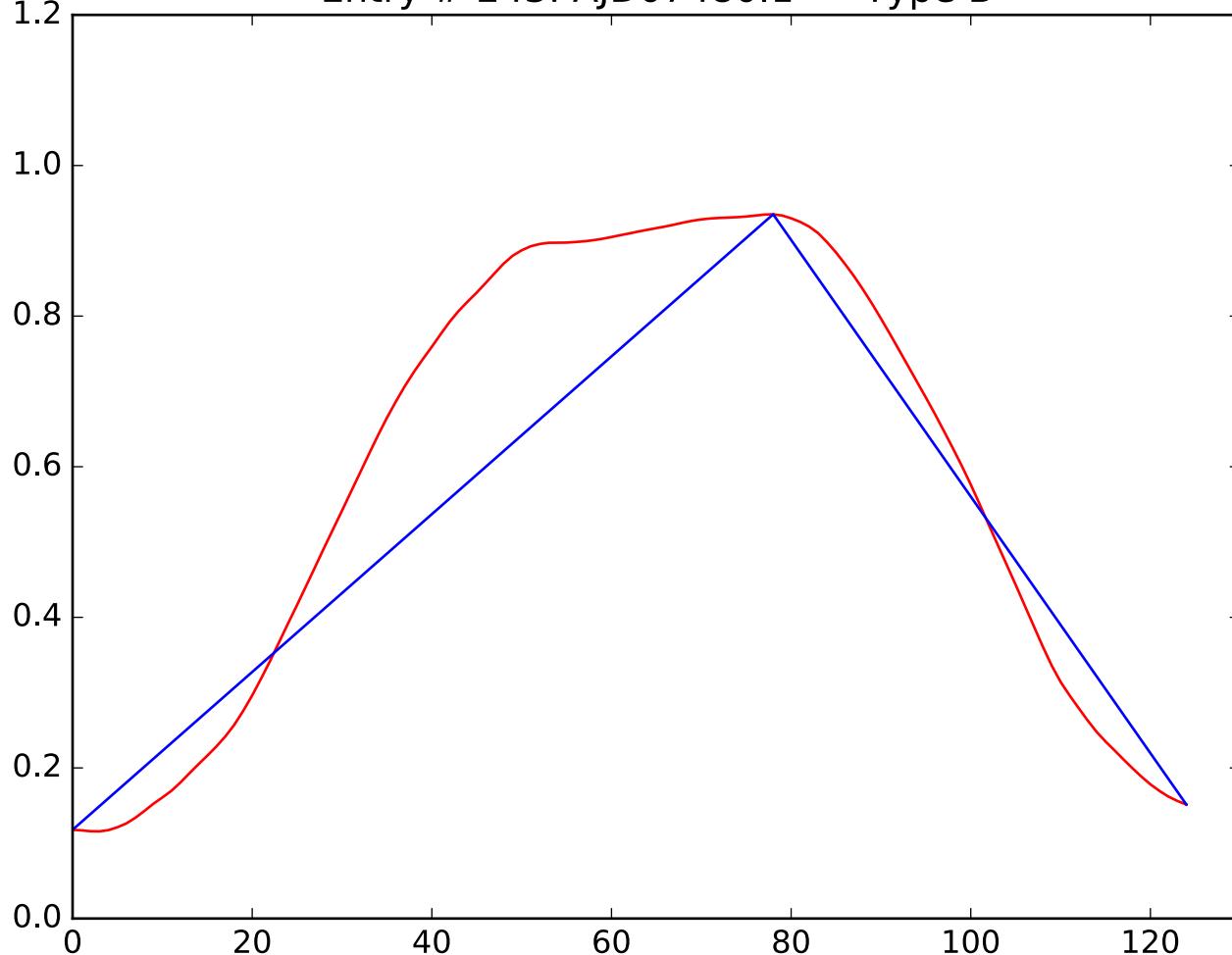
Entry # 241: YP_009047127.1 -> Type B



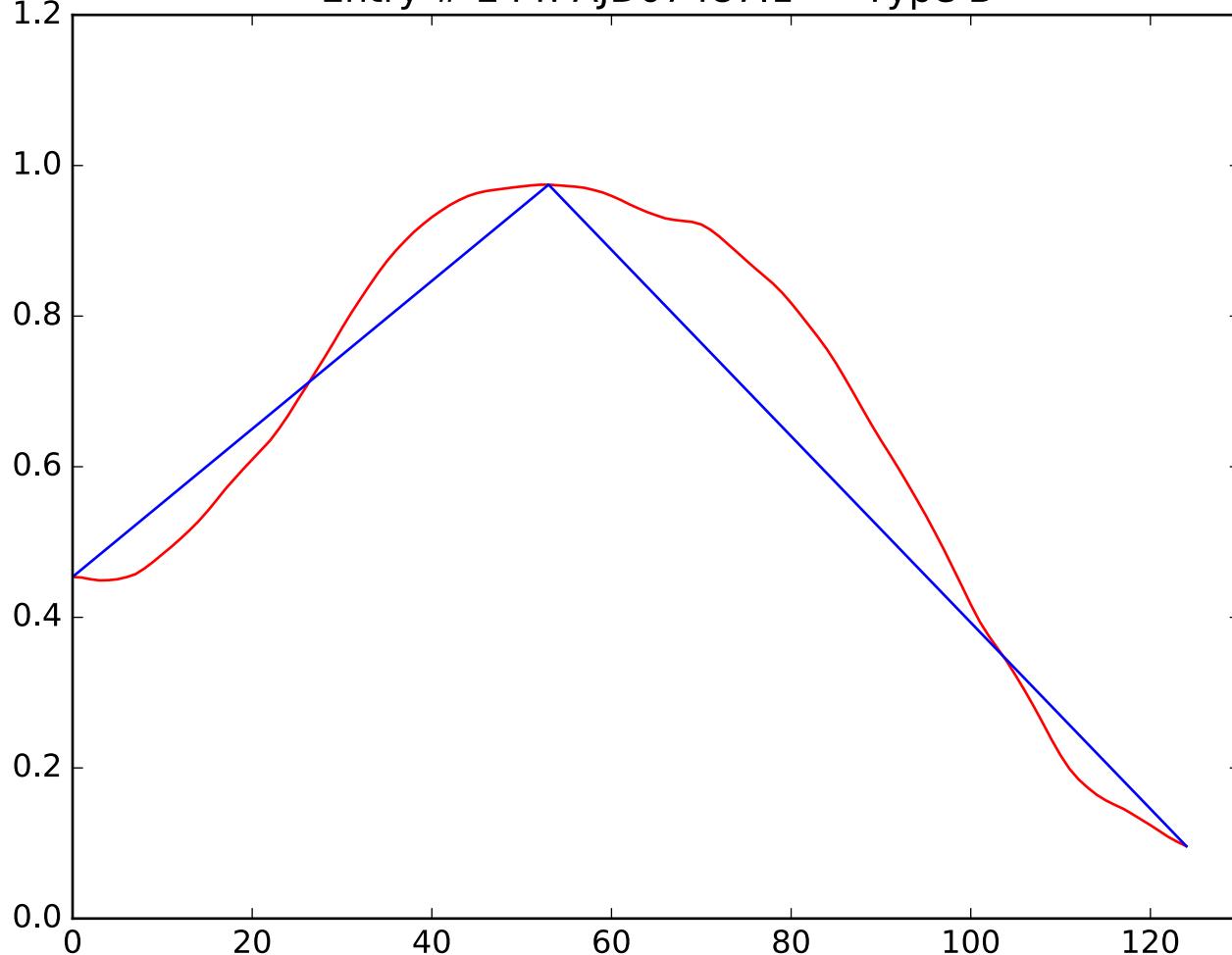
Entry # 242: YP_009047136.1 -> Type B



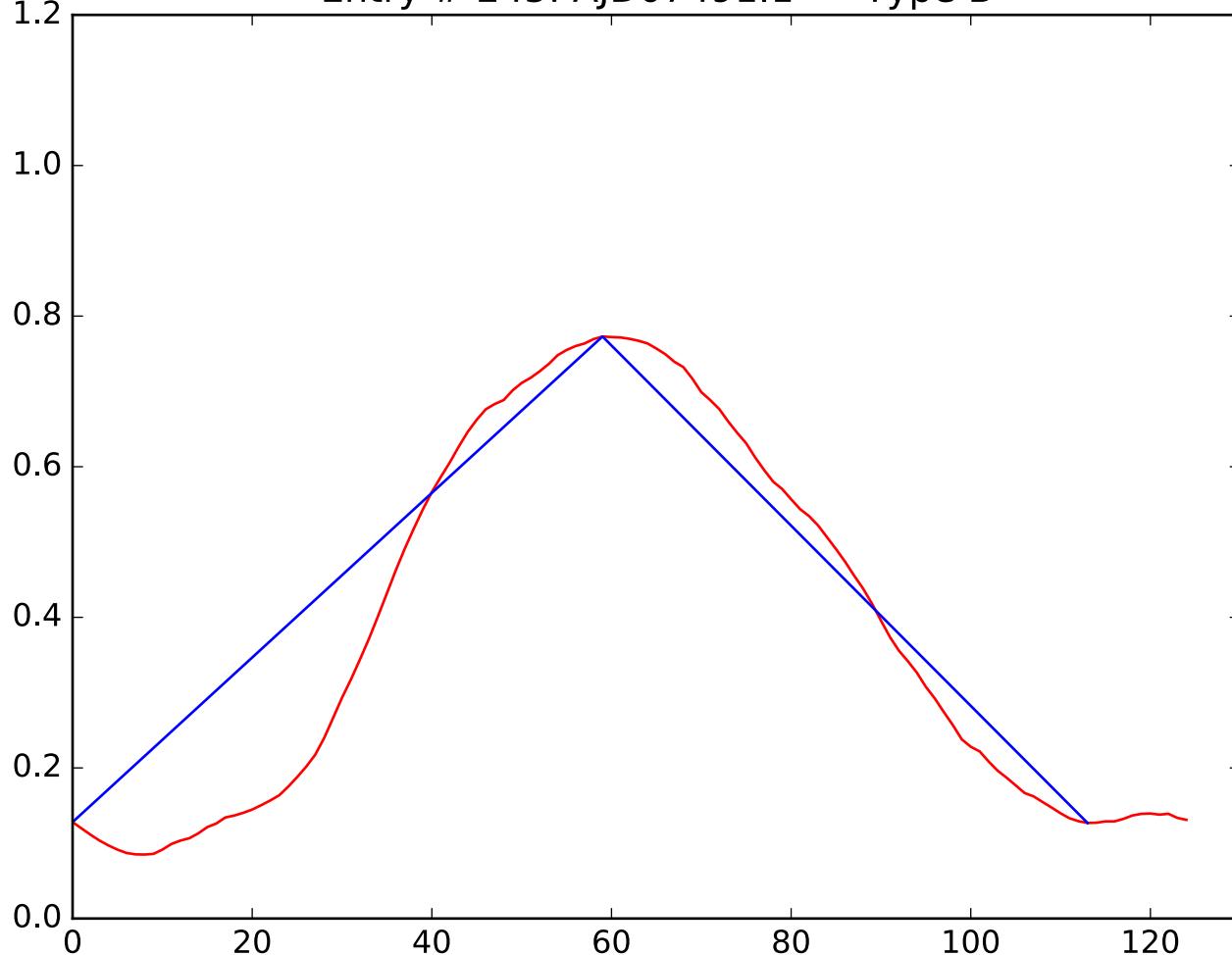
Entry # 243: AJD07480.1 -> Type B



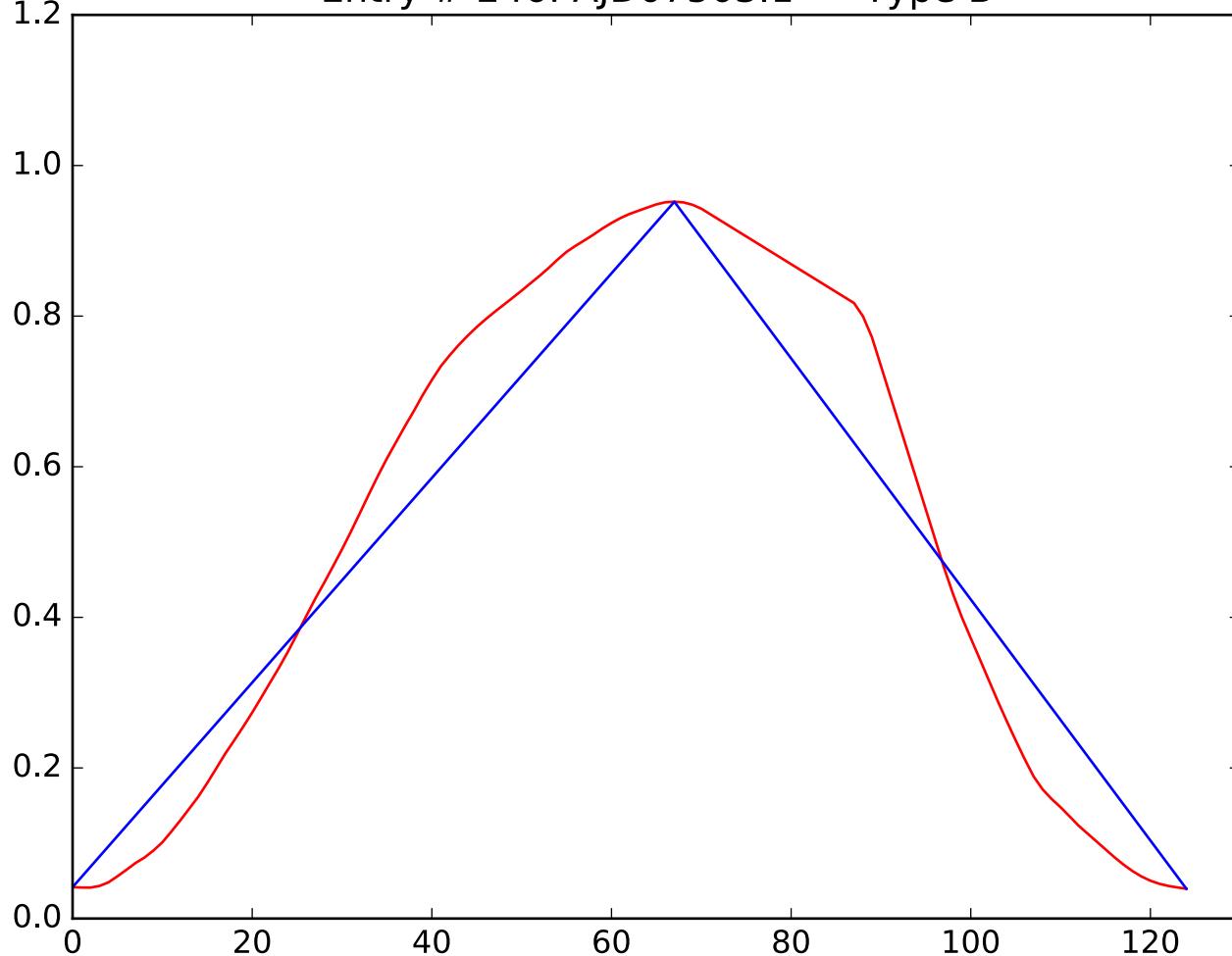
Entry # 244: AJD07487.1 -> Type B



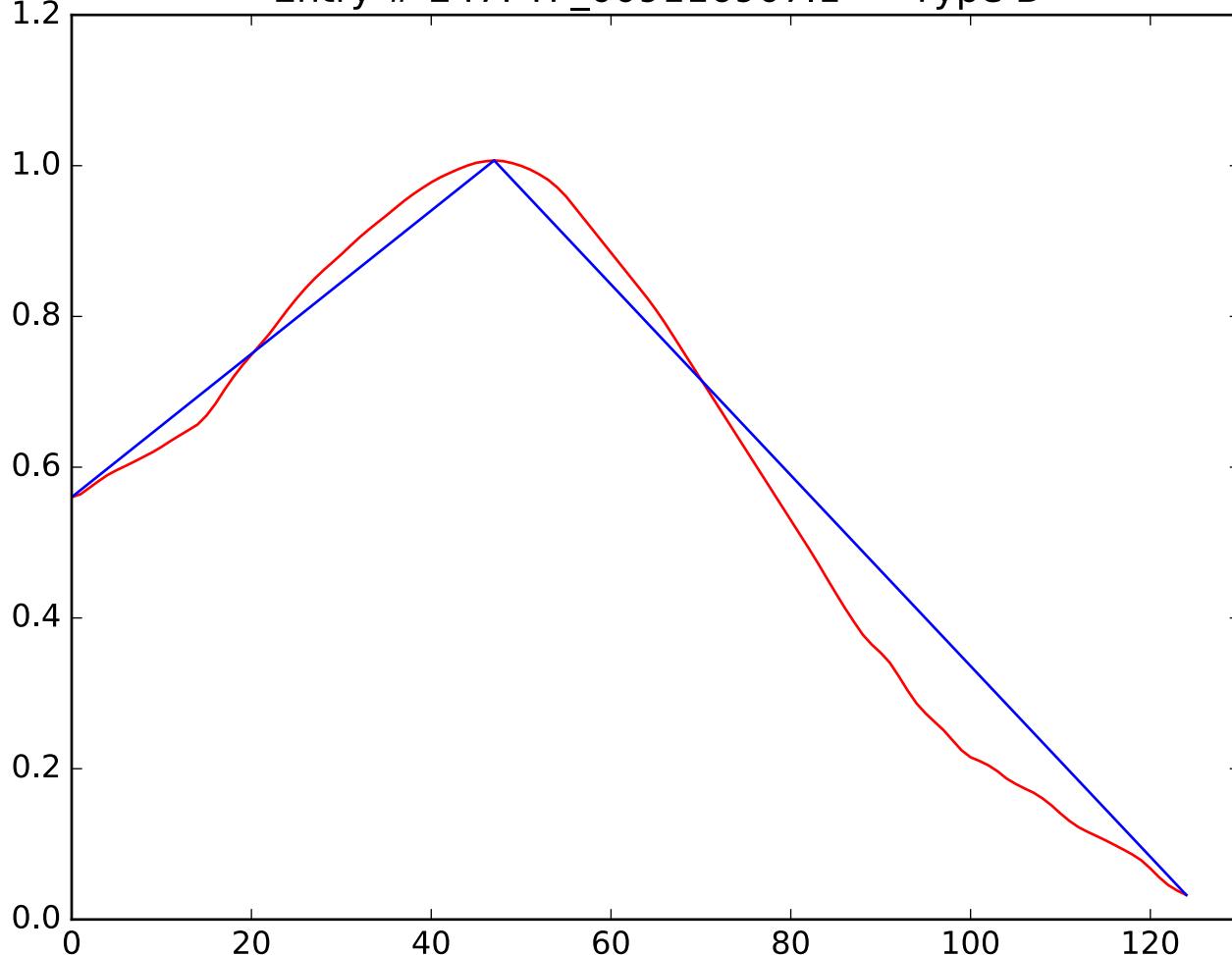
Entry # 245: AJD07491.1 -> Type B



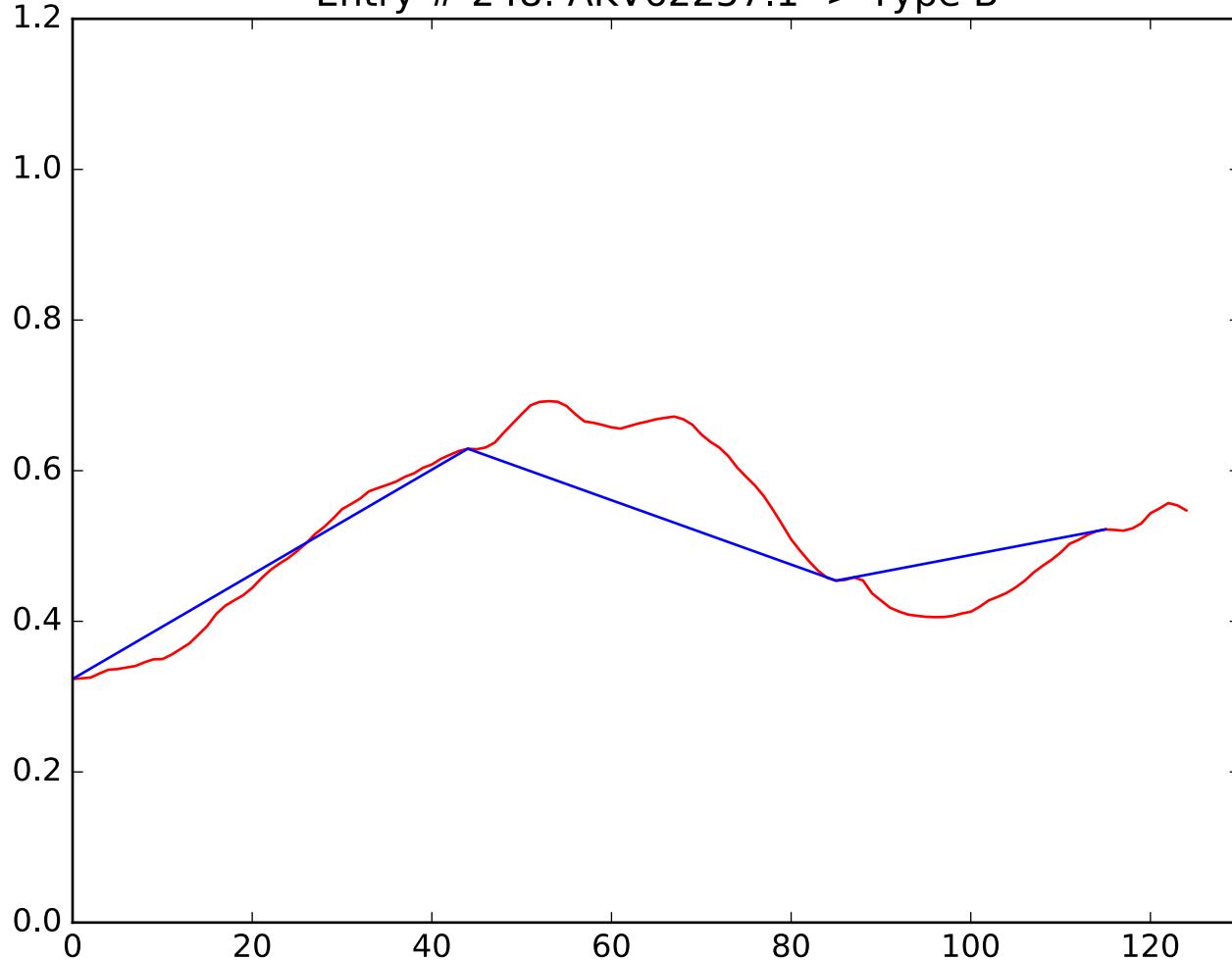
Entry # 246: AJD07503.1 -> Type B



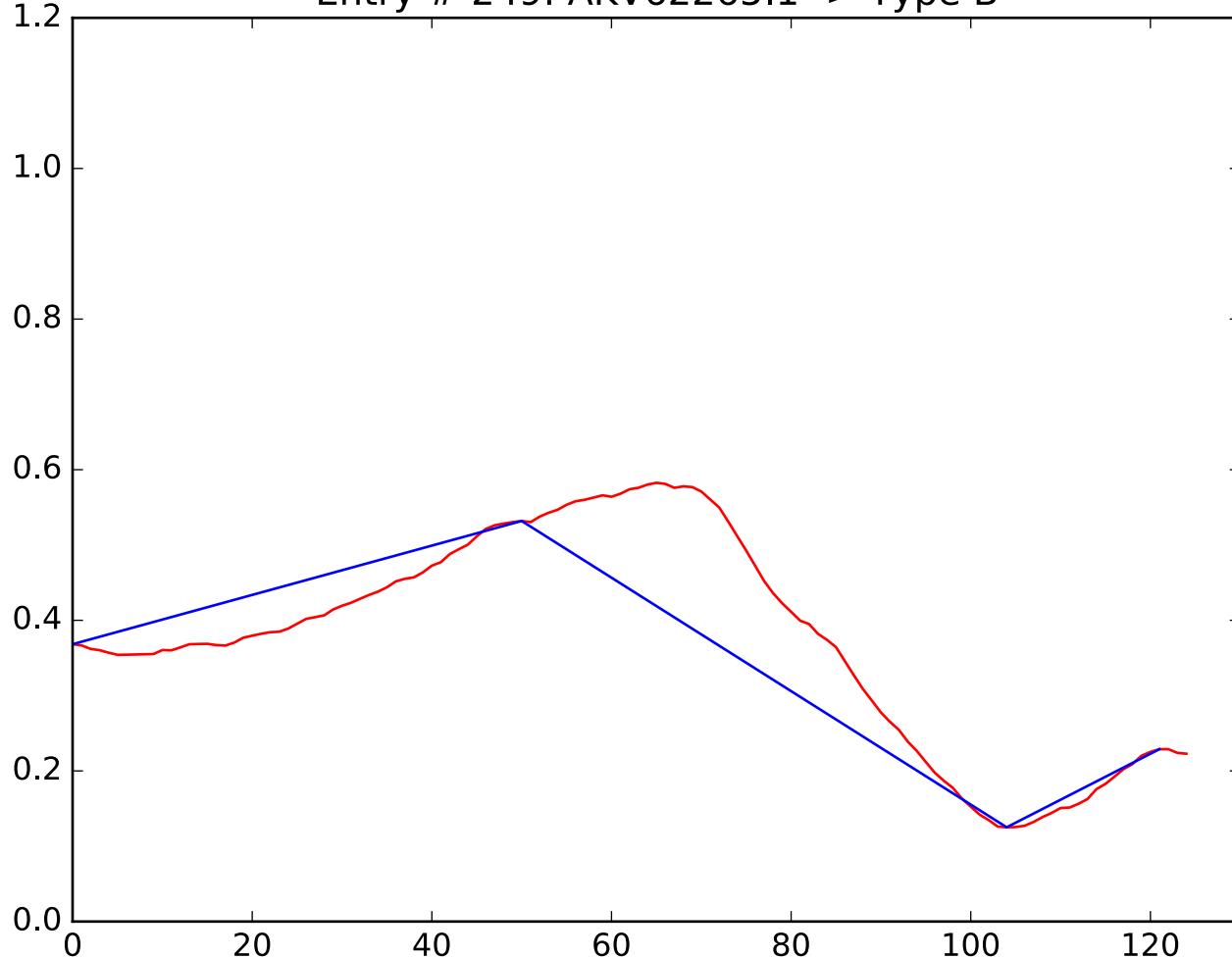
Entry # 247: YP_009116907.1 -> Type B



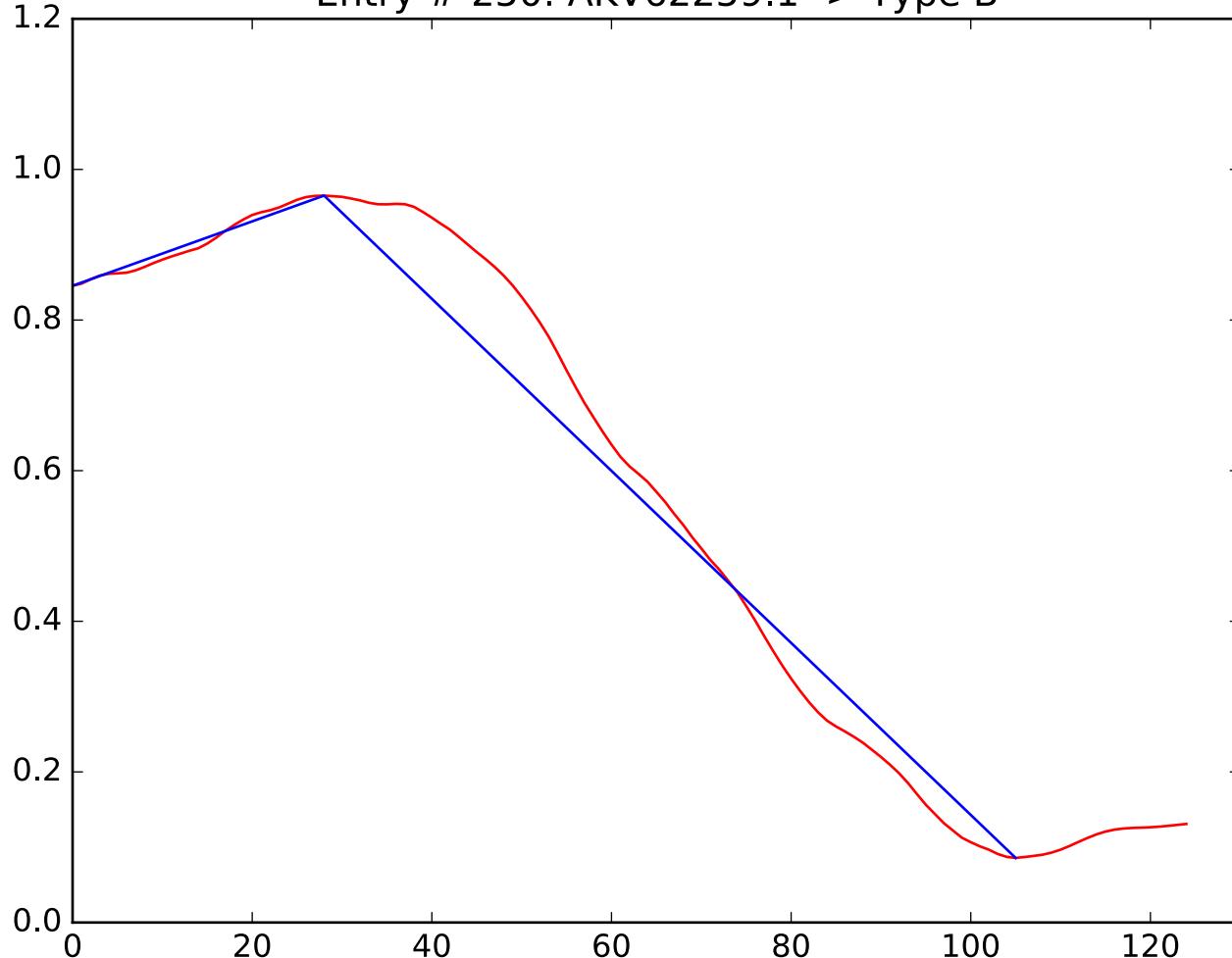
Entry # 248: AKV62257.1 -> Type B



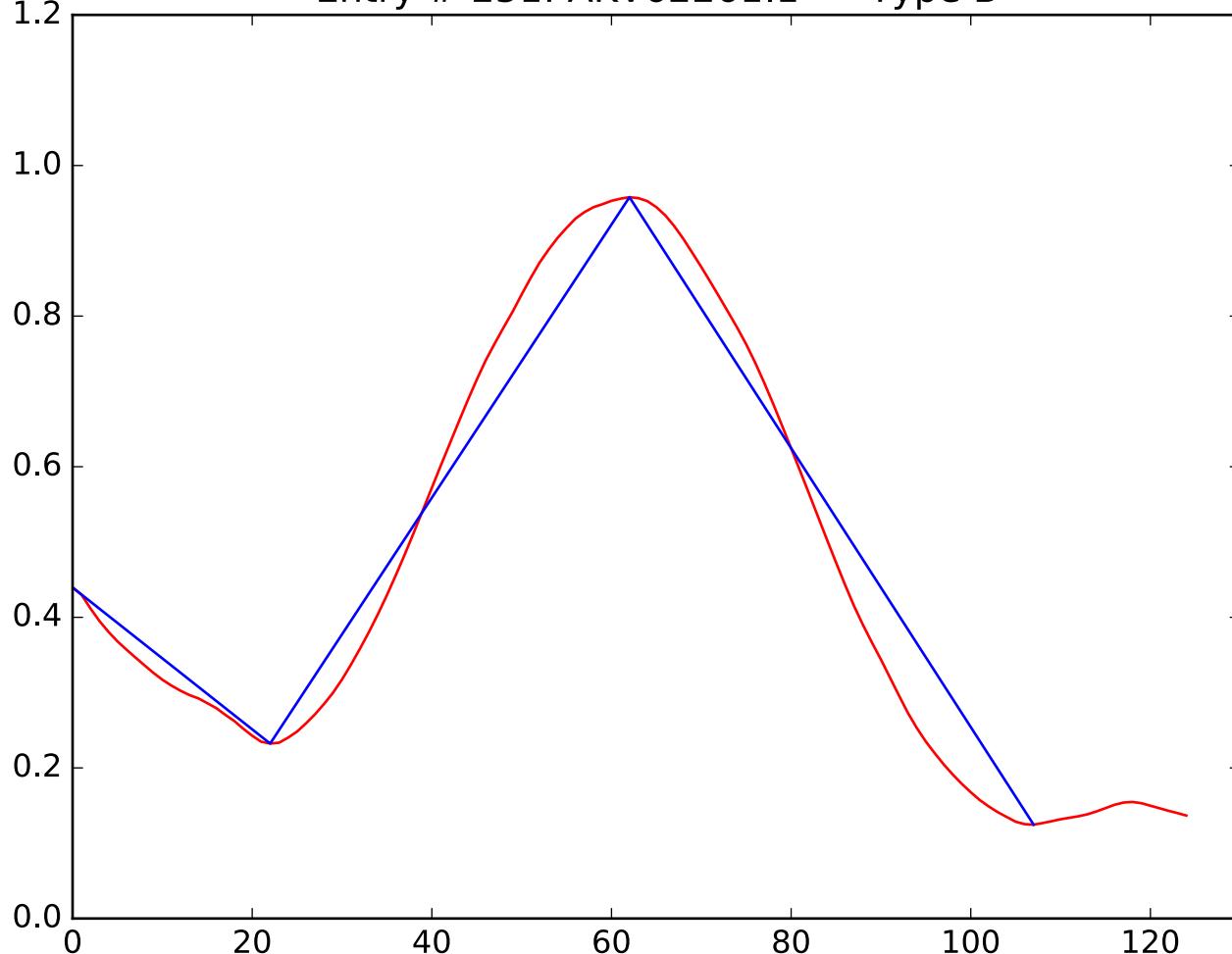
Entry # 249: AKV62265.1 -> Type B



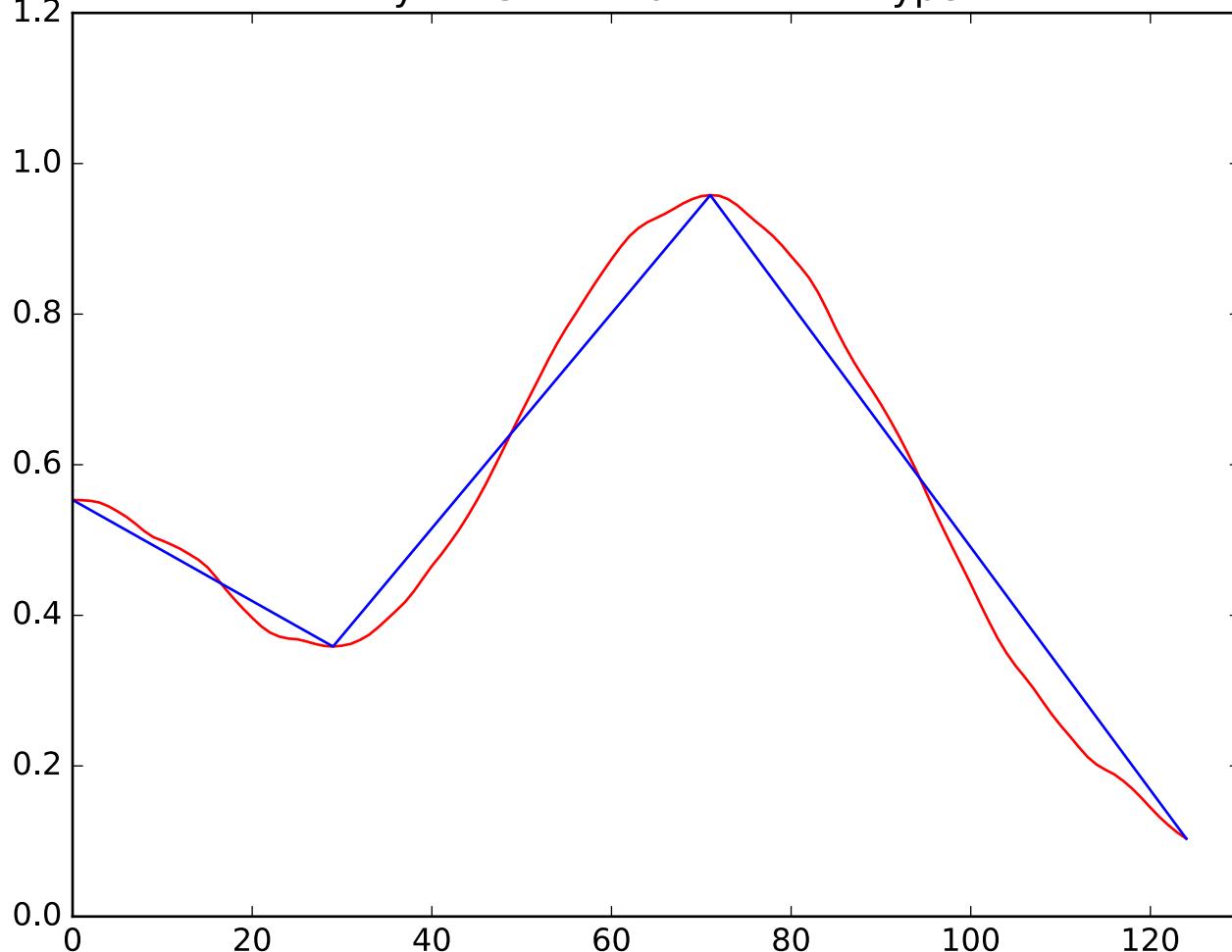
Entry # 250: AKV62259.1 -> Type B



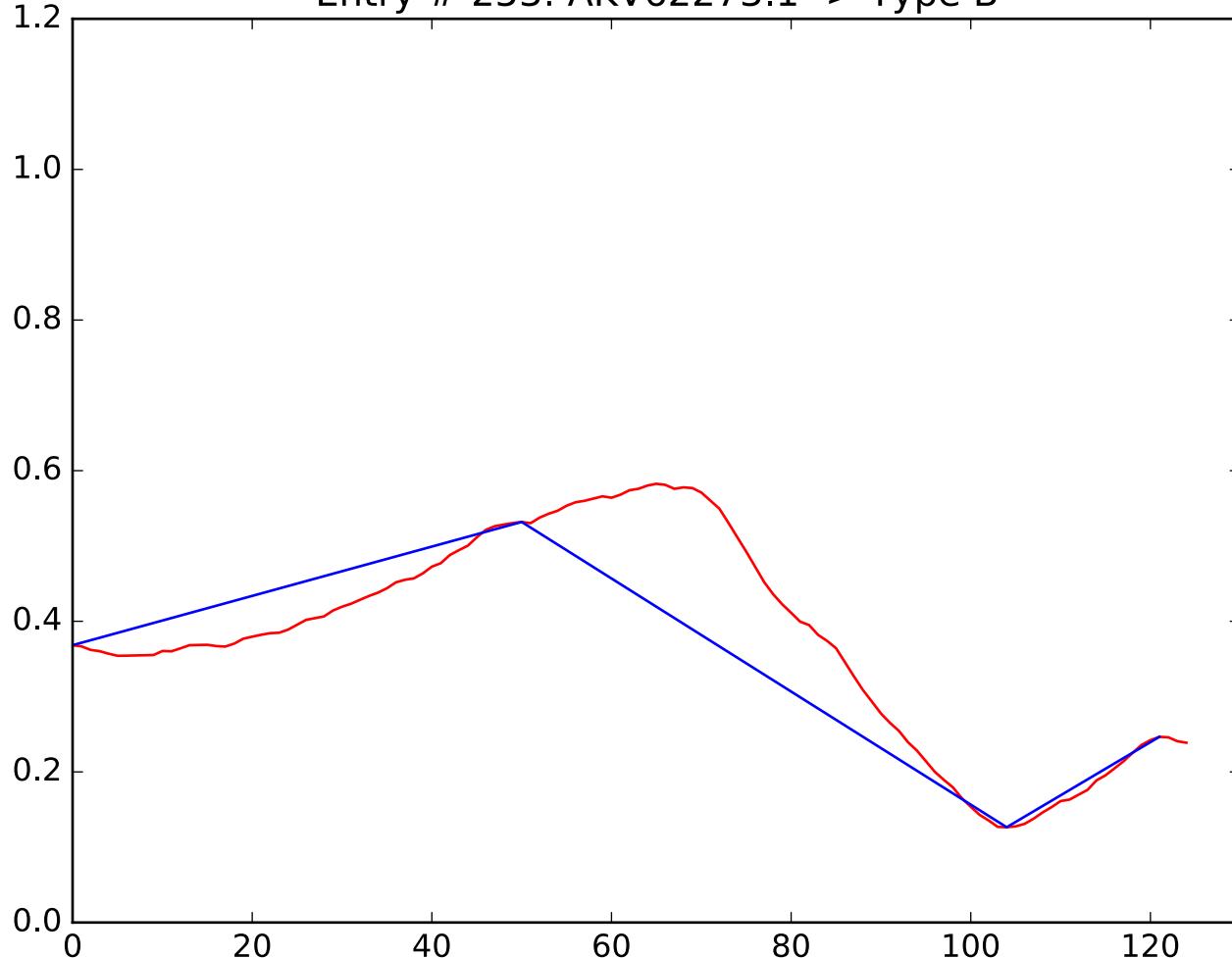
Entry # 251: AKV62261.1 -> Type B



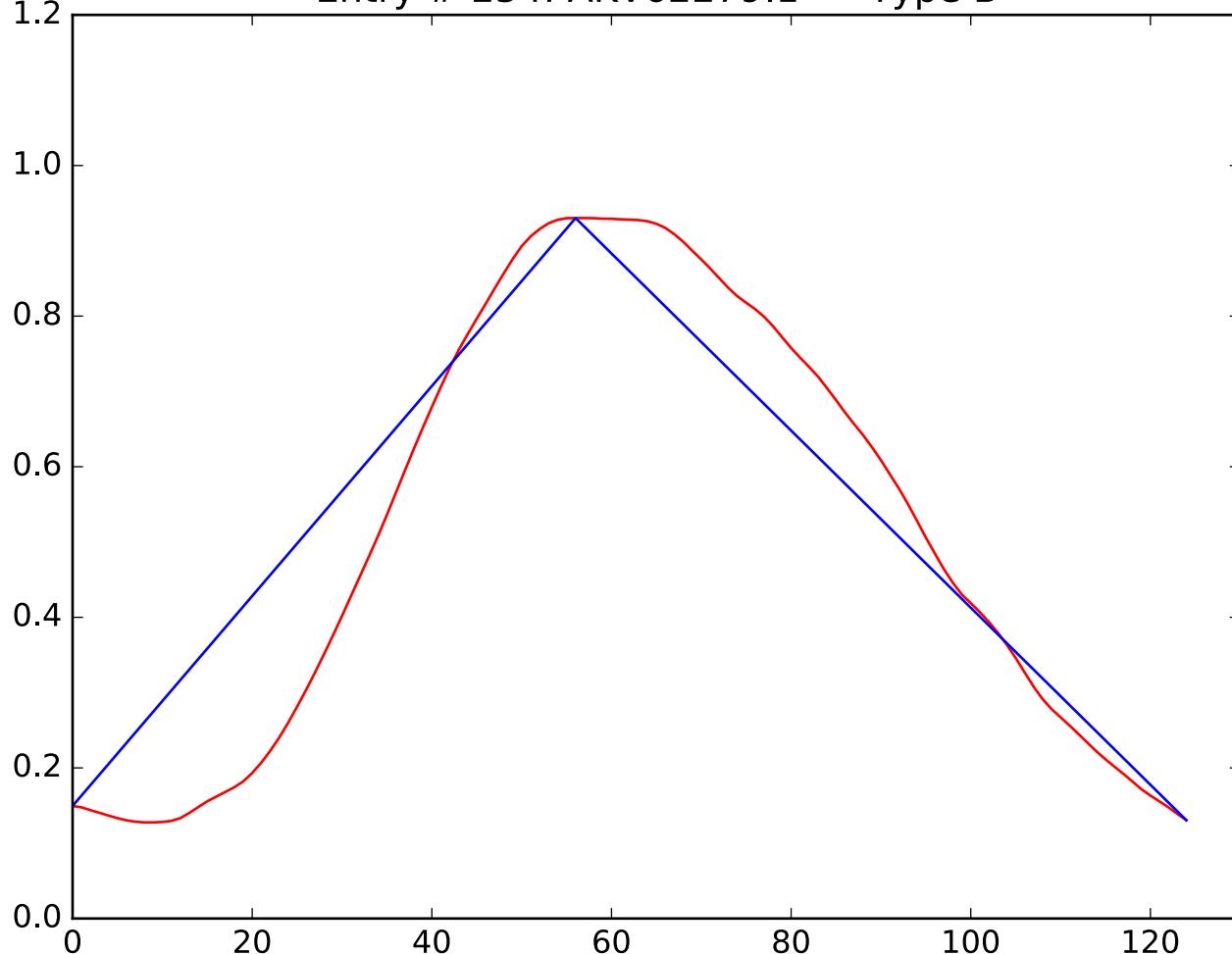
Entry # 252: AKV62271.1 -> Type B



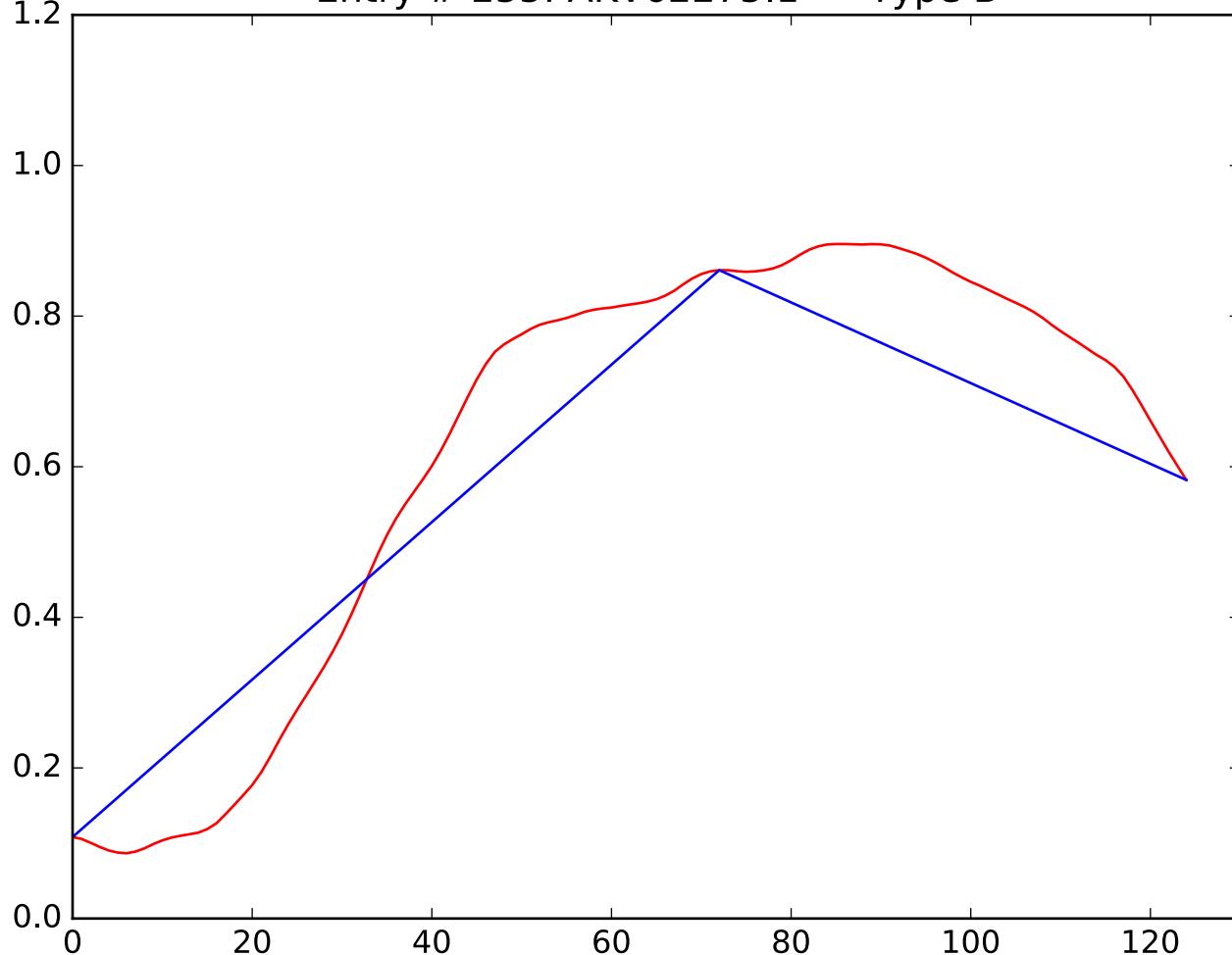
Entry # 253: AKV62273.1 -> Type B



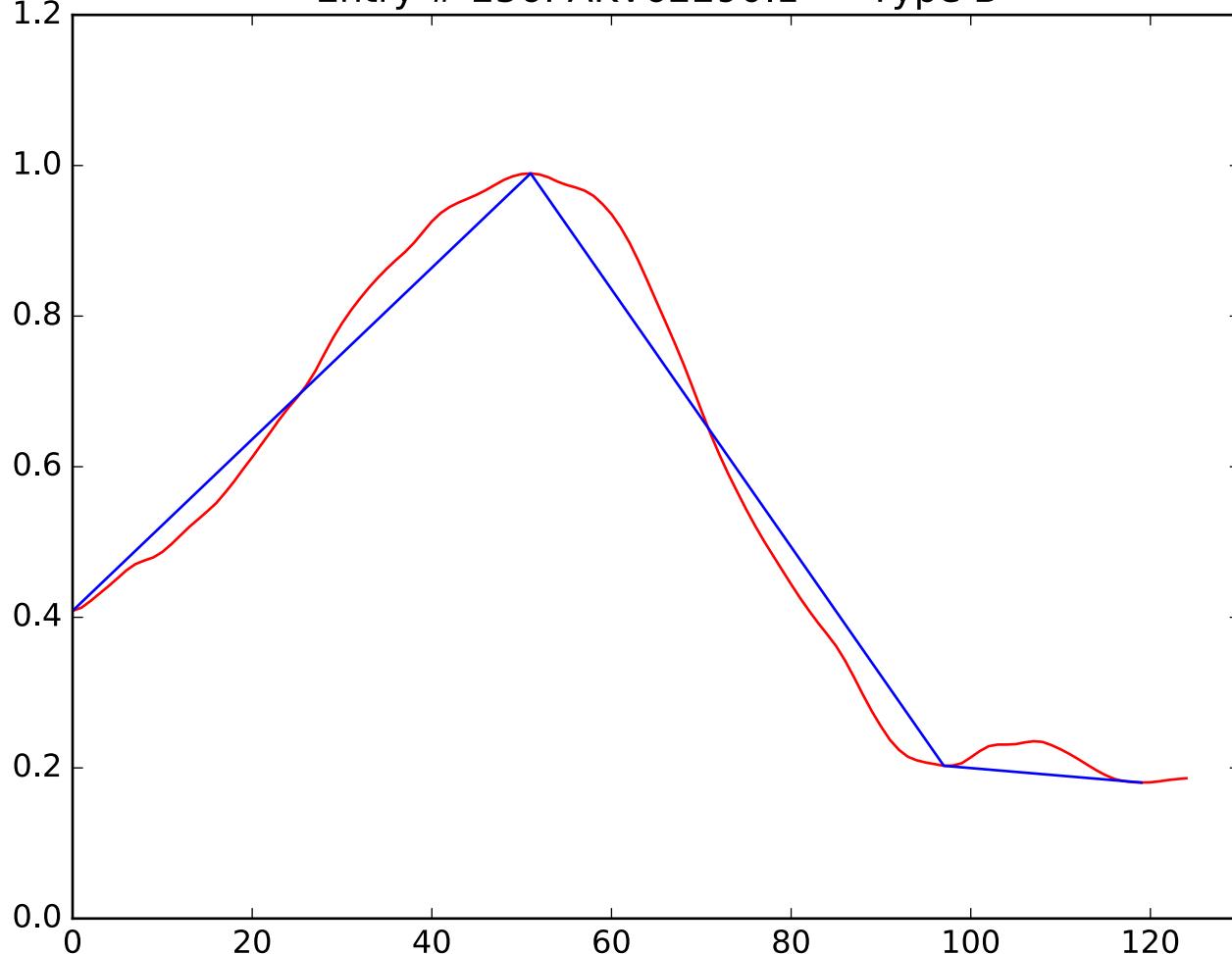
Entry # 254: AKV62279.1 -> Type B



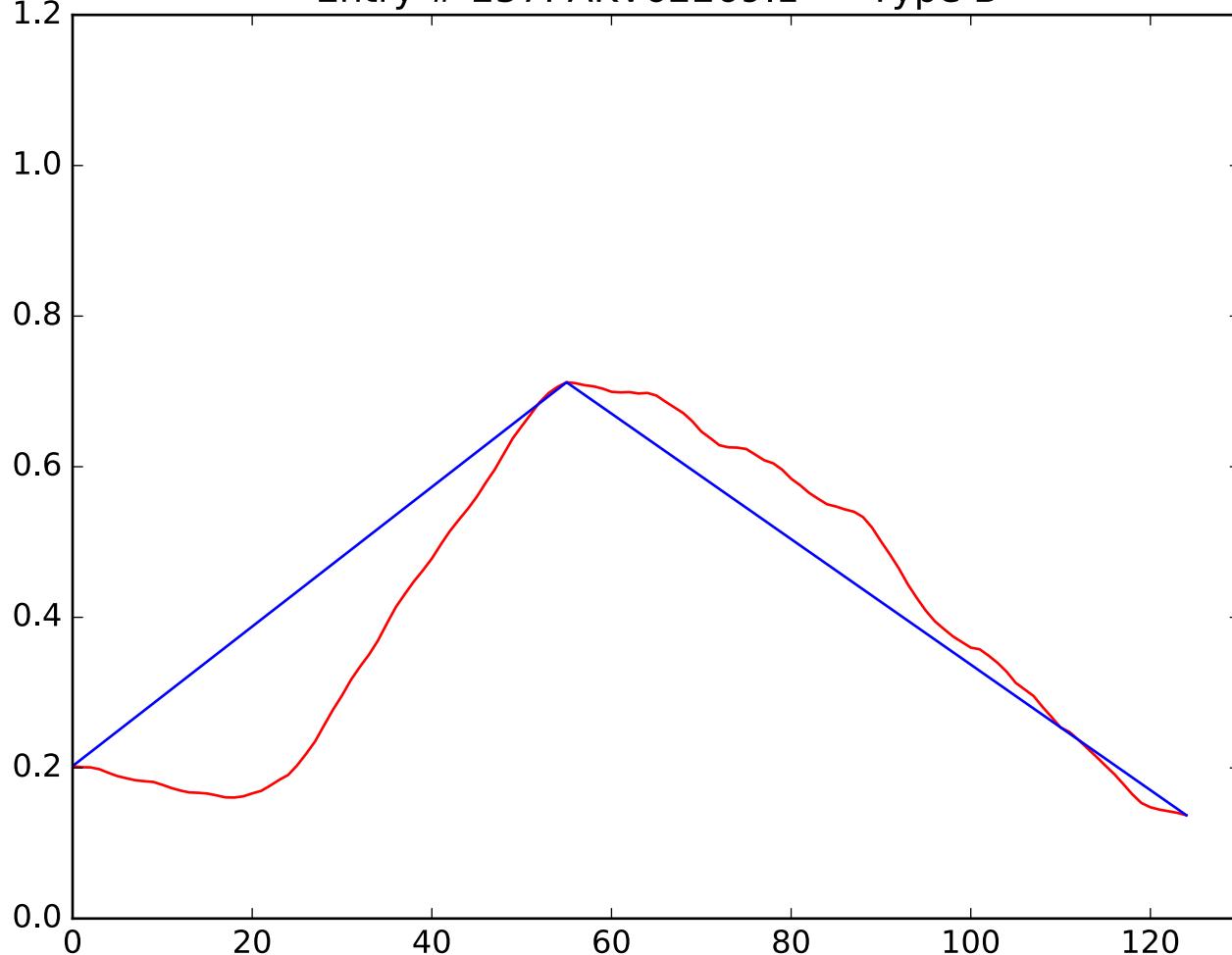
Entry # 255: AKV62275.1 -> Type B



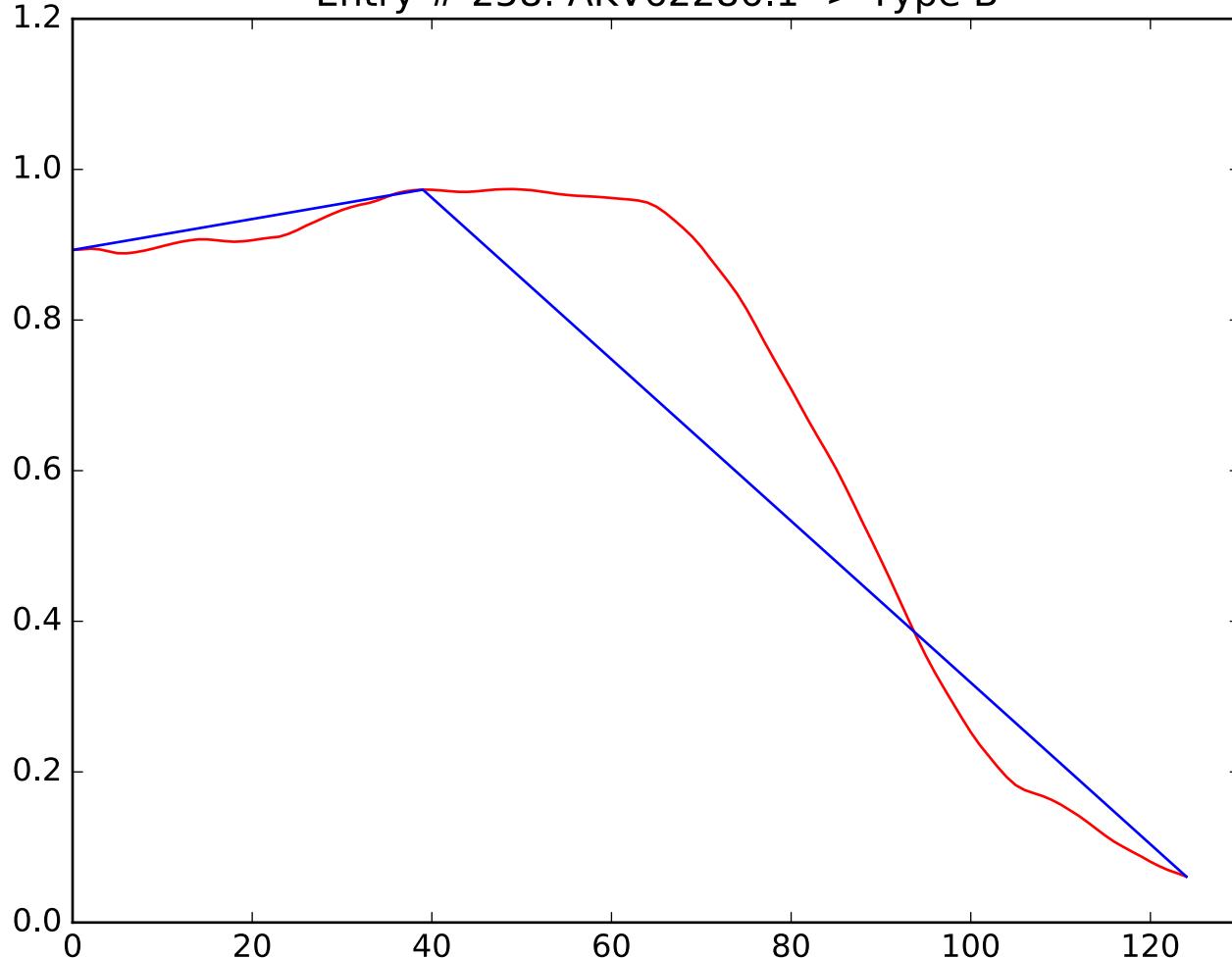
Entry # 256: AKV62290.1 -> Type B



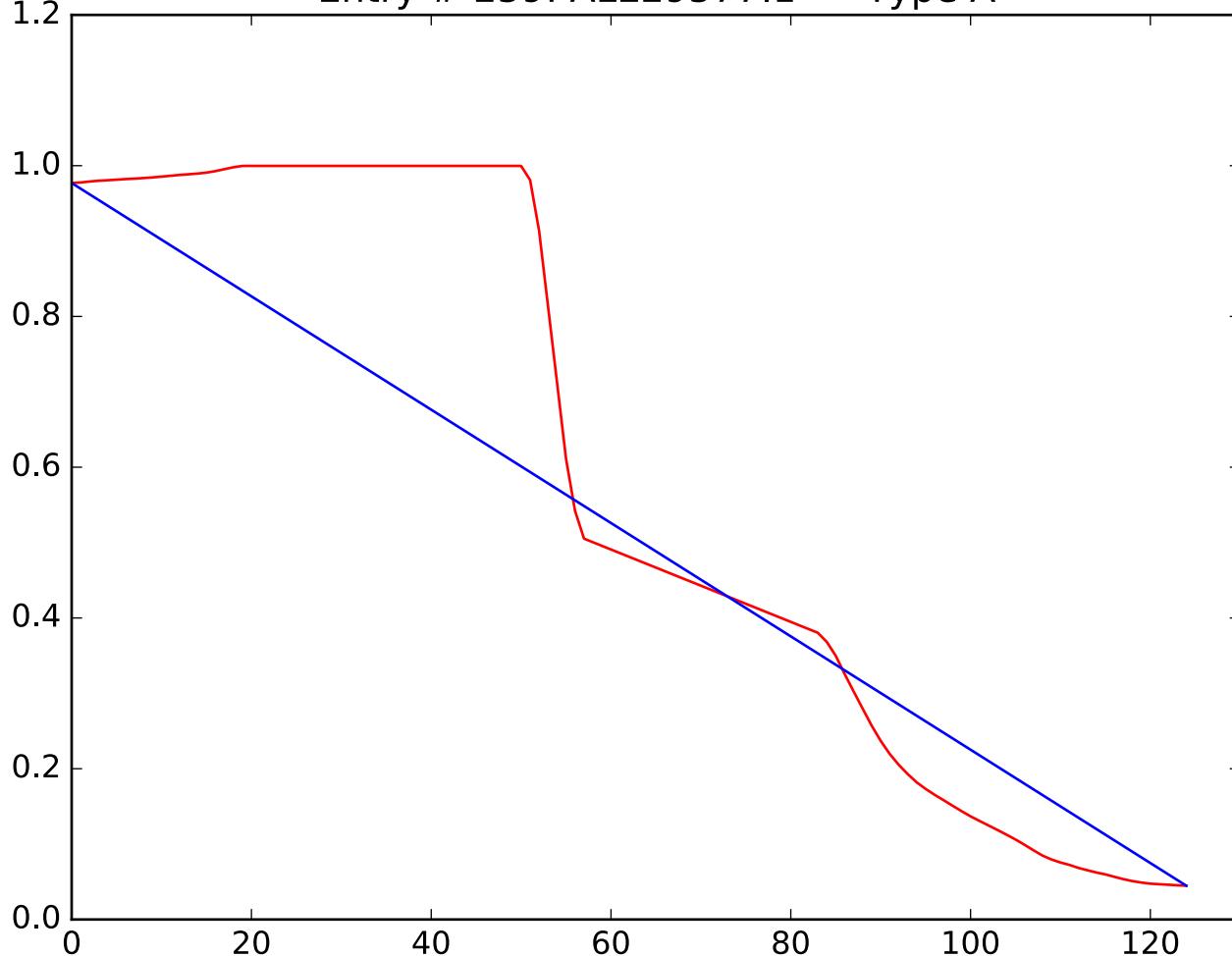
Entry # 257: AKV62269.1 -> Type B



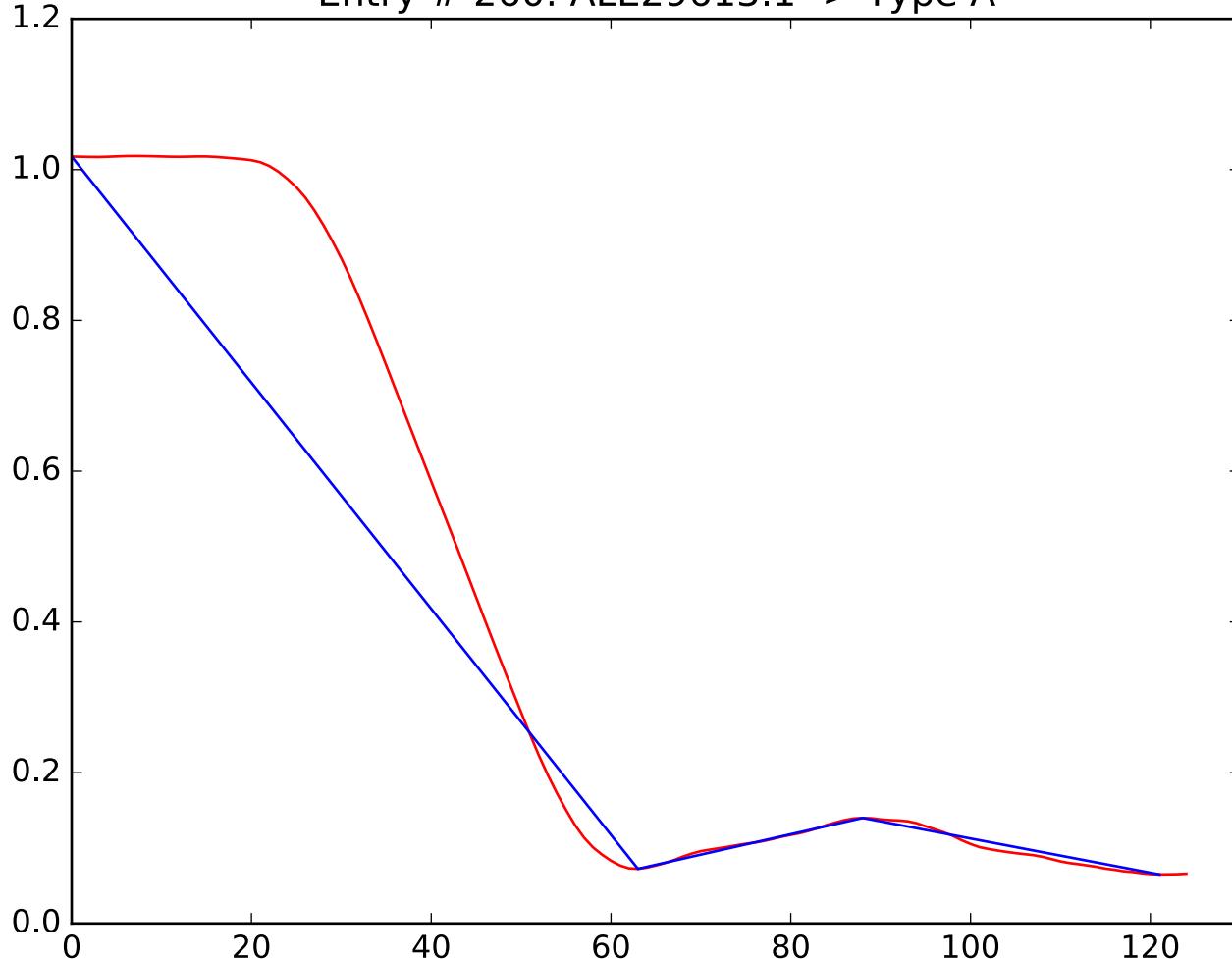
Entry # 258: AKV62286.1 -> Type B



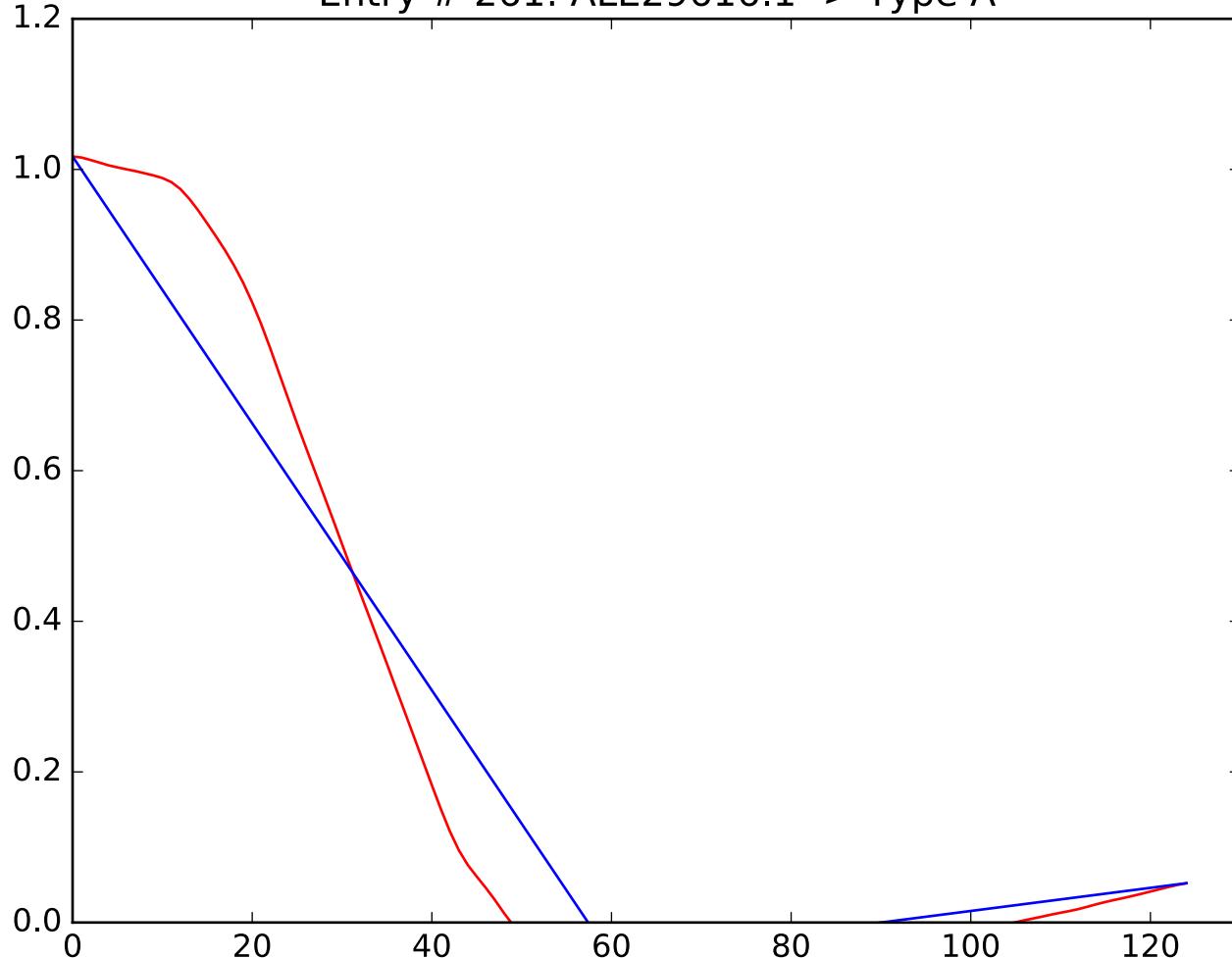
Entry # 259: ALE29577.1 -> Type A



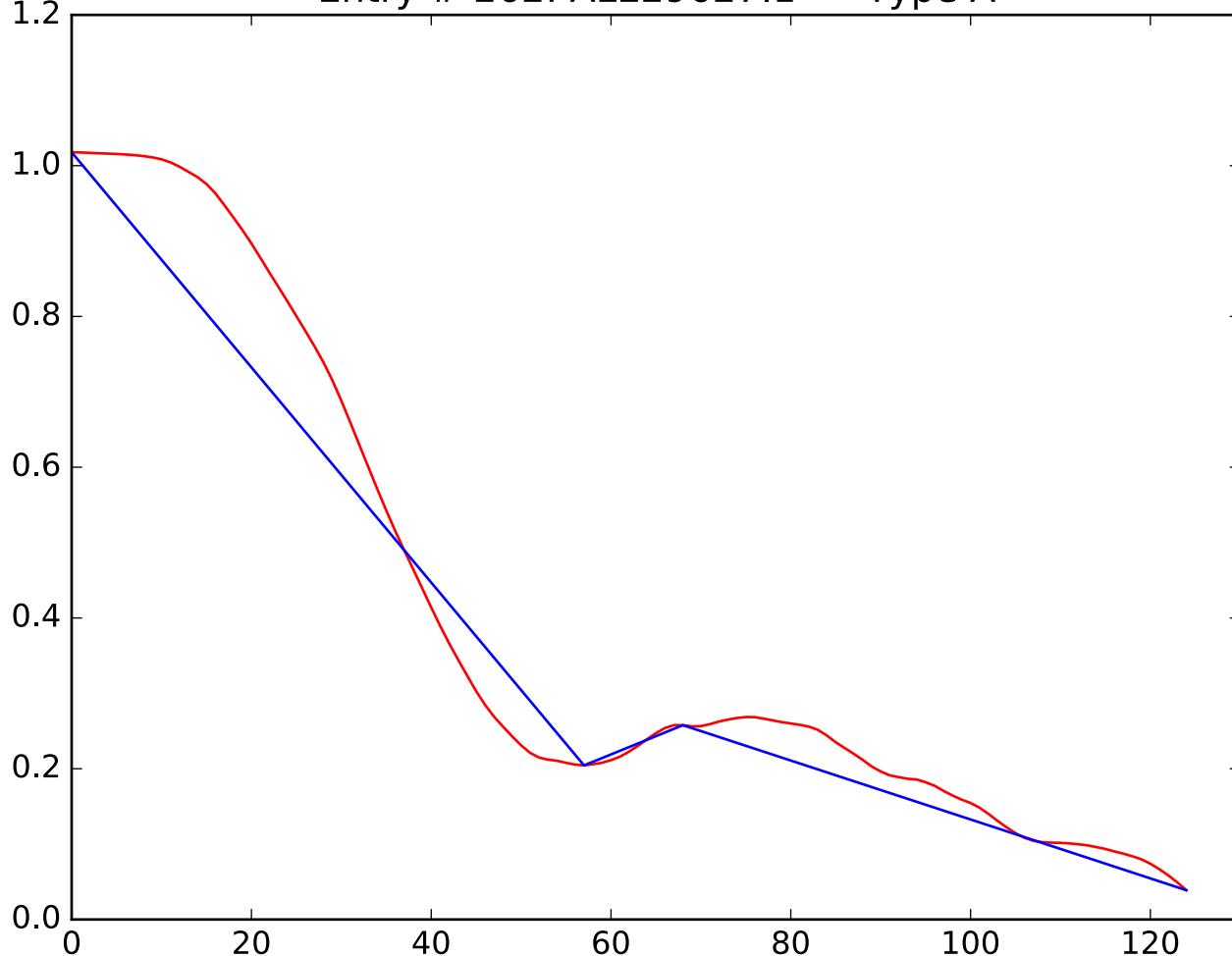
Entry # 260: ALE29613.1 -> Type A



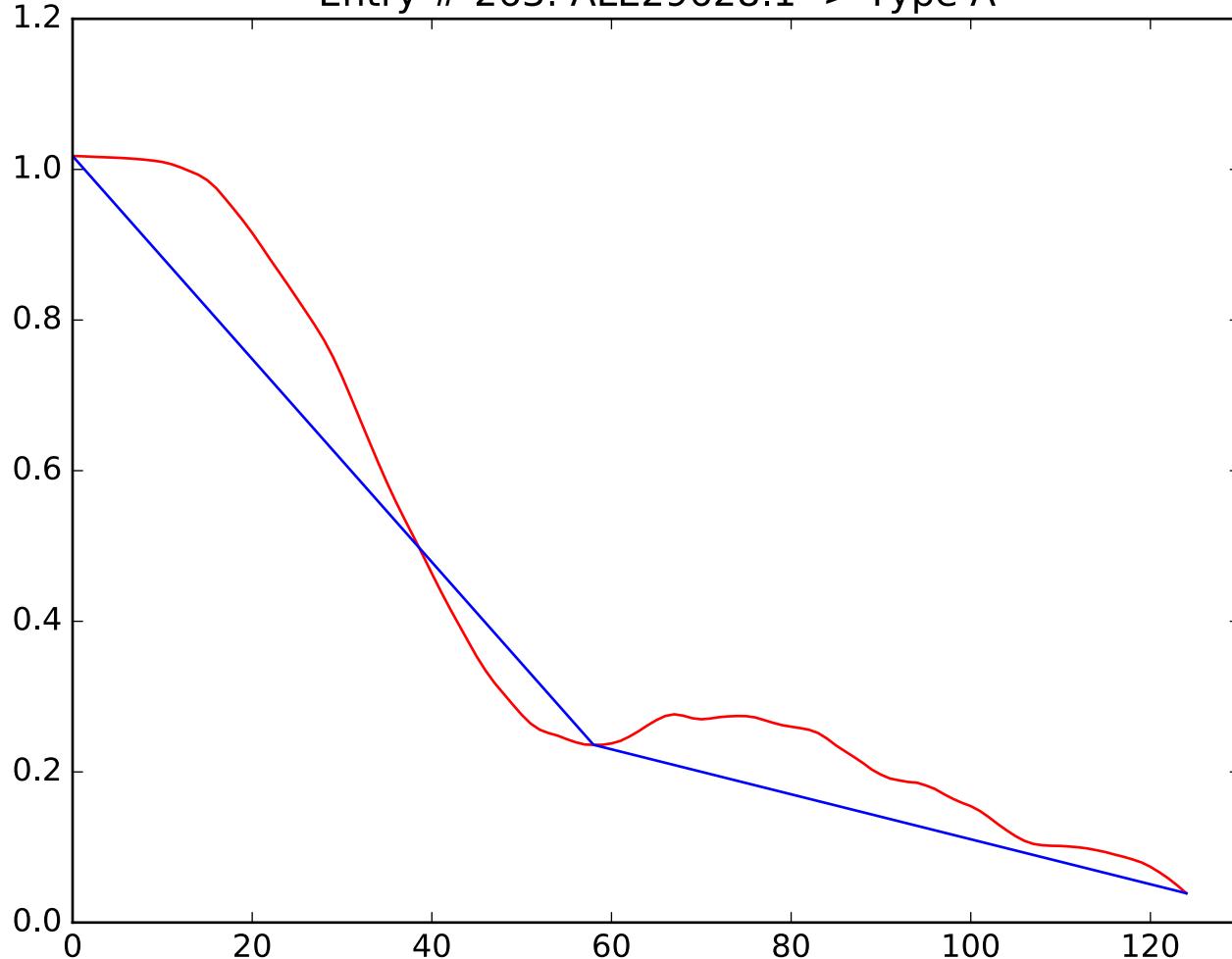
Entry # 261: ALE29616.1 -> Type A



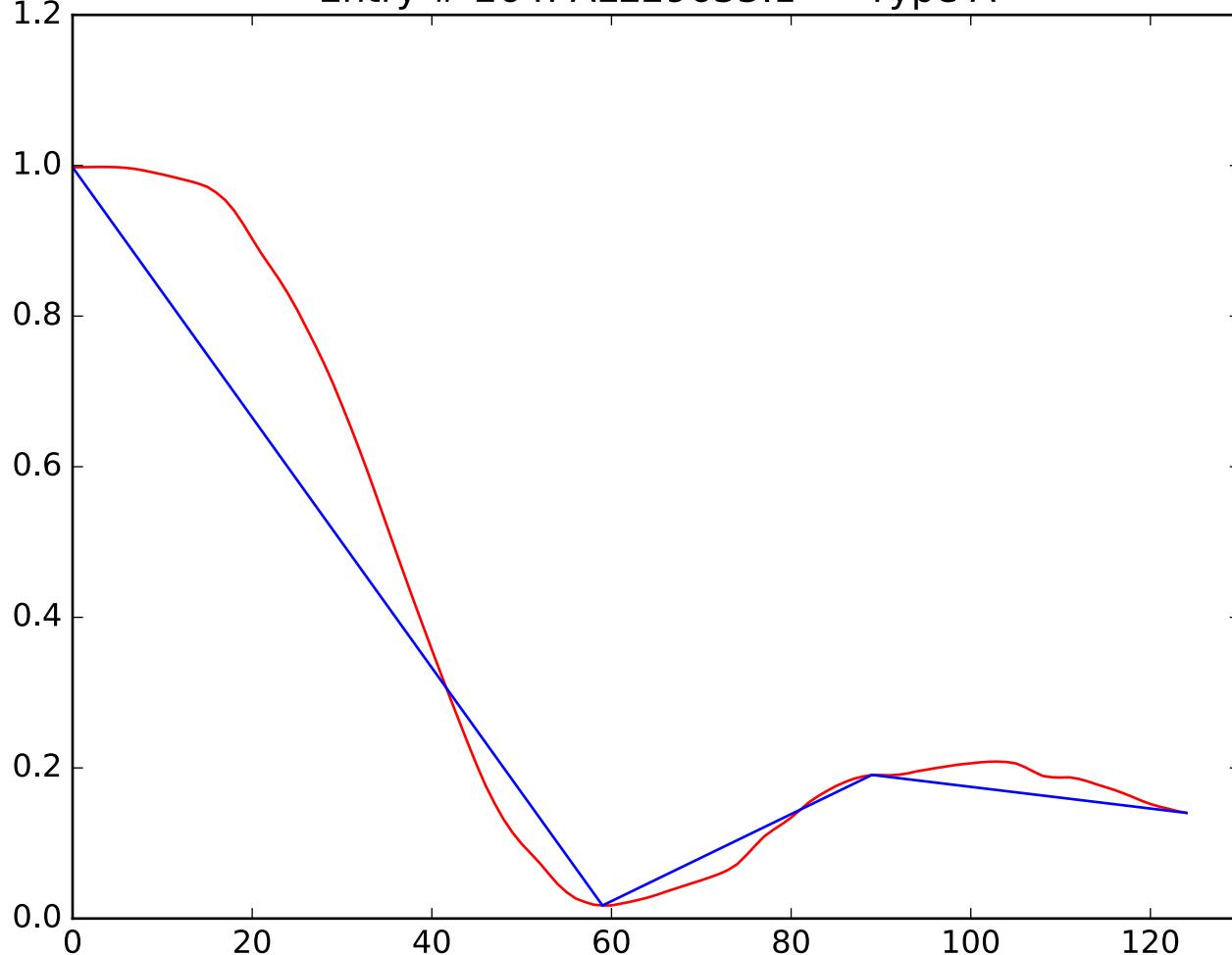
Entry # 262: ALE29627.1 -> Type A



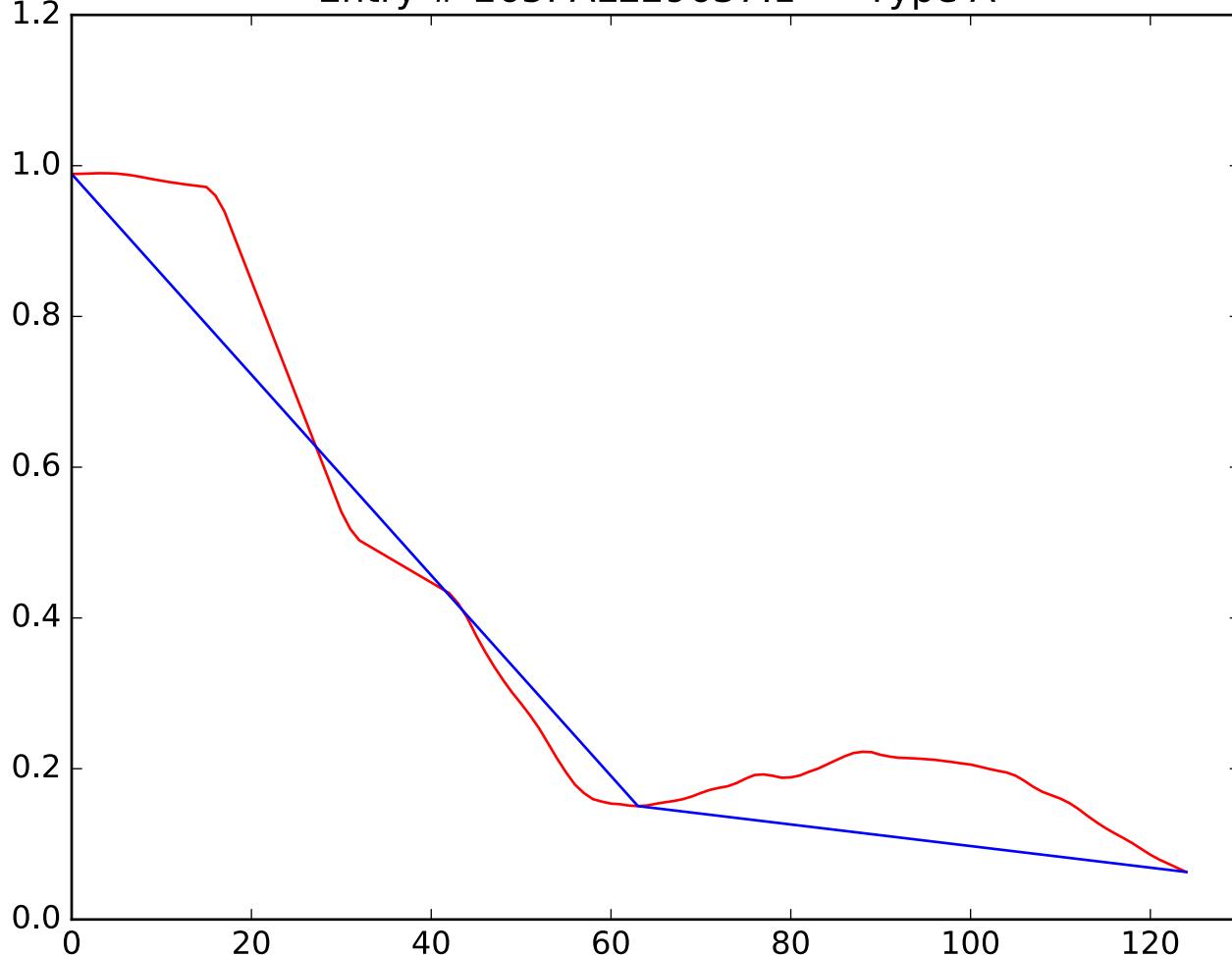
Entry # 263: ALE29628.1 -> Type A



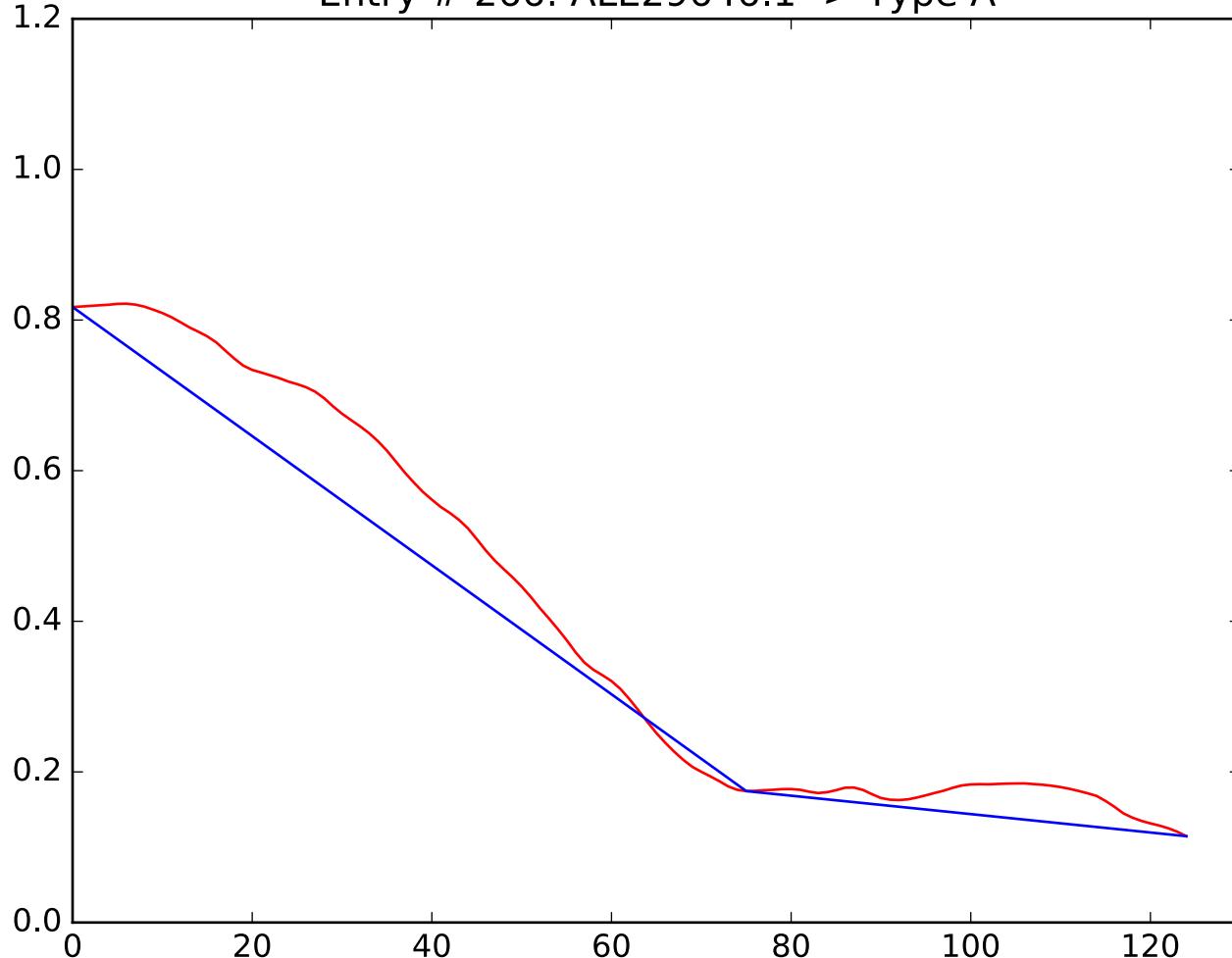
Entry # 264: ALE29633.1 -> Type A



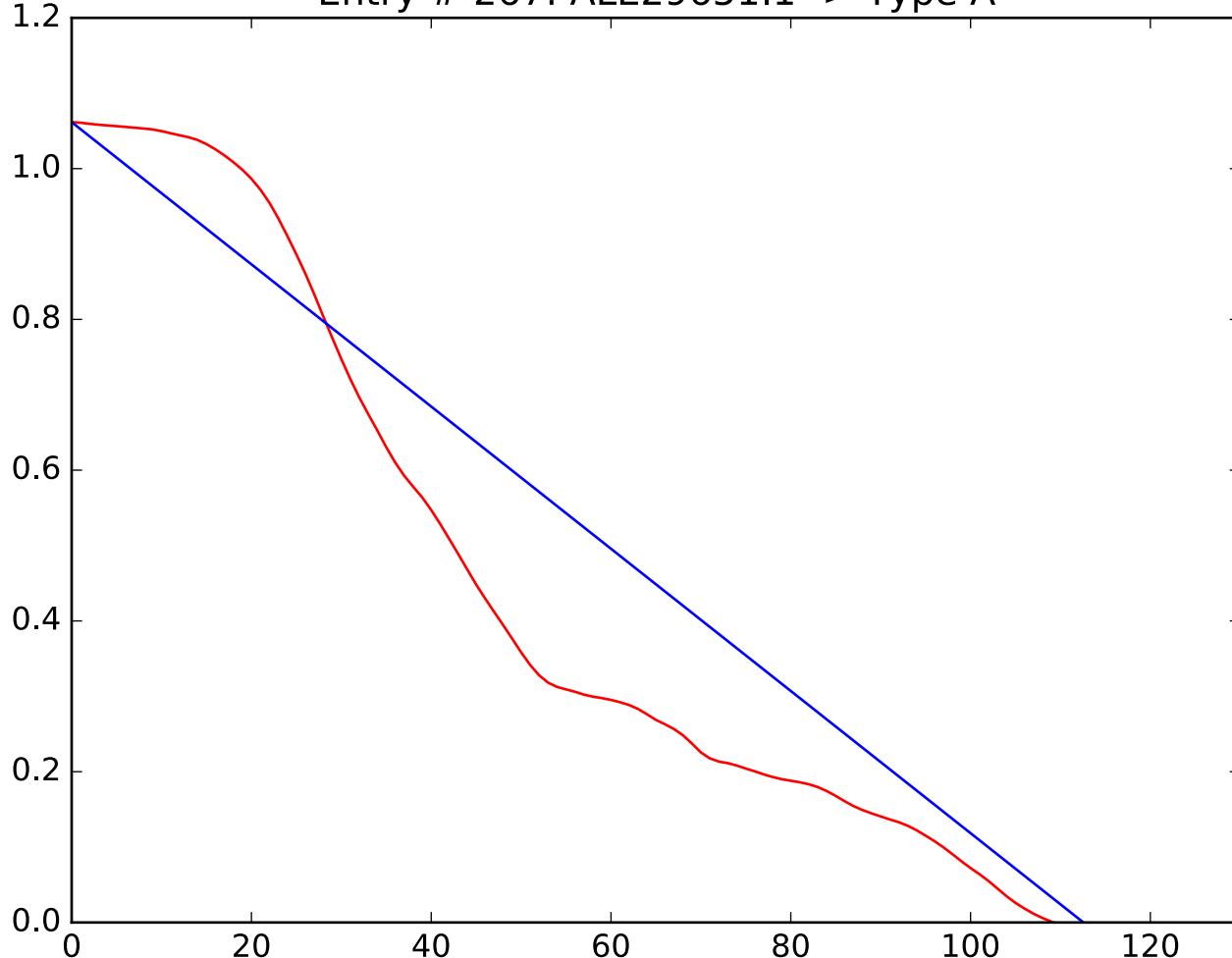
Entry # 265: ALE29637.1 -> Type A



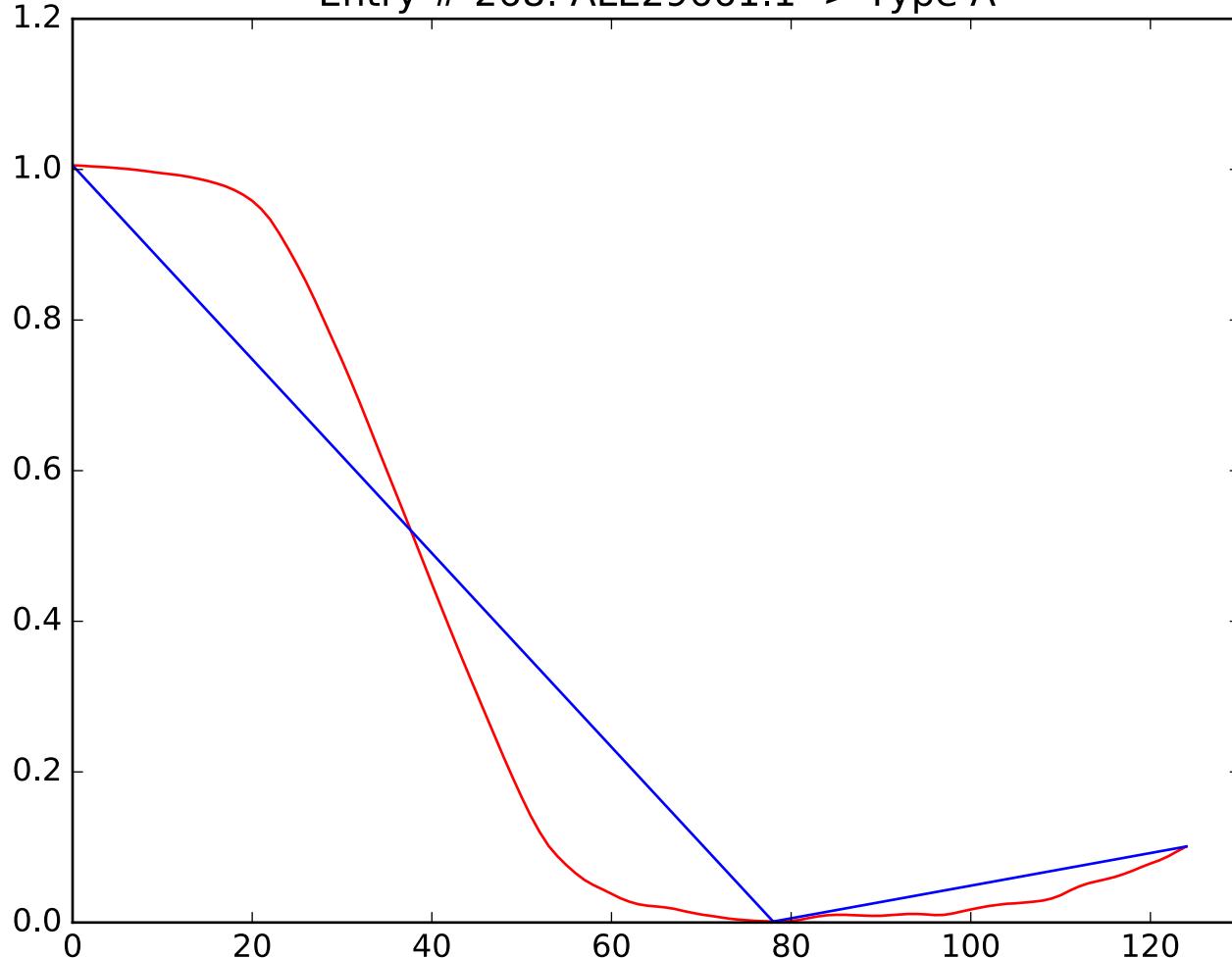
Entry # 266: ALE29646.1 -> Type A



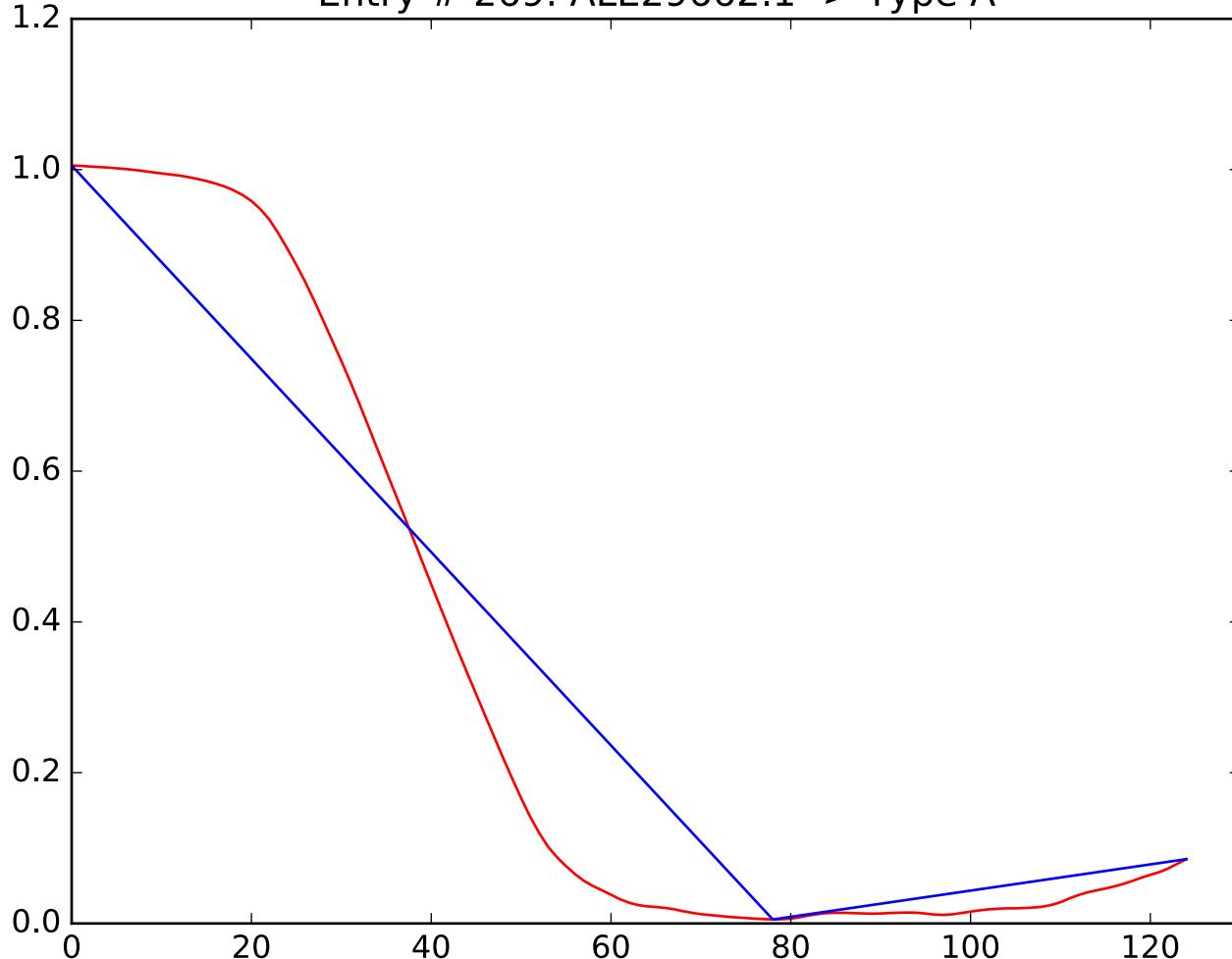
Entry # 267: ALE29651.1 -> Type A



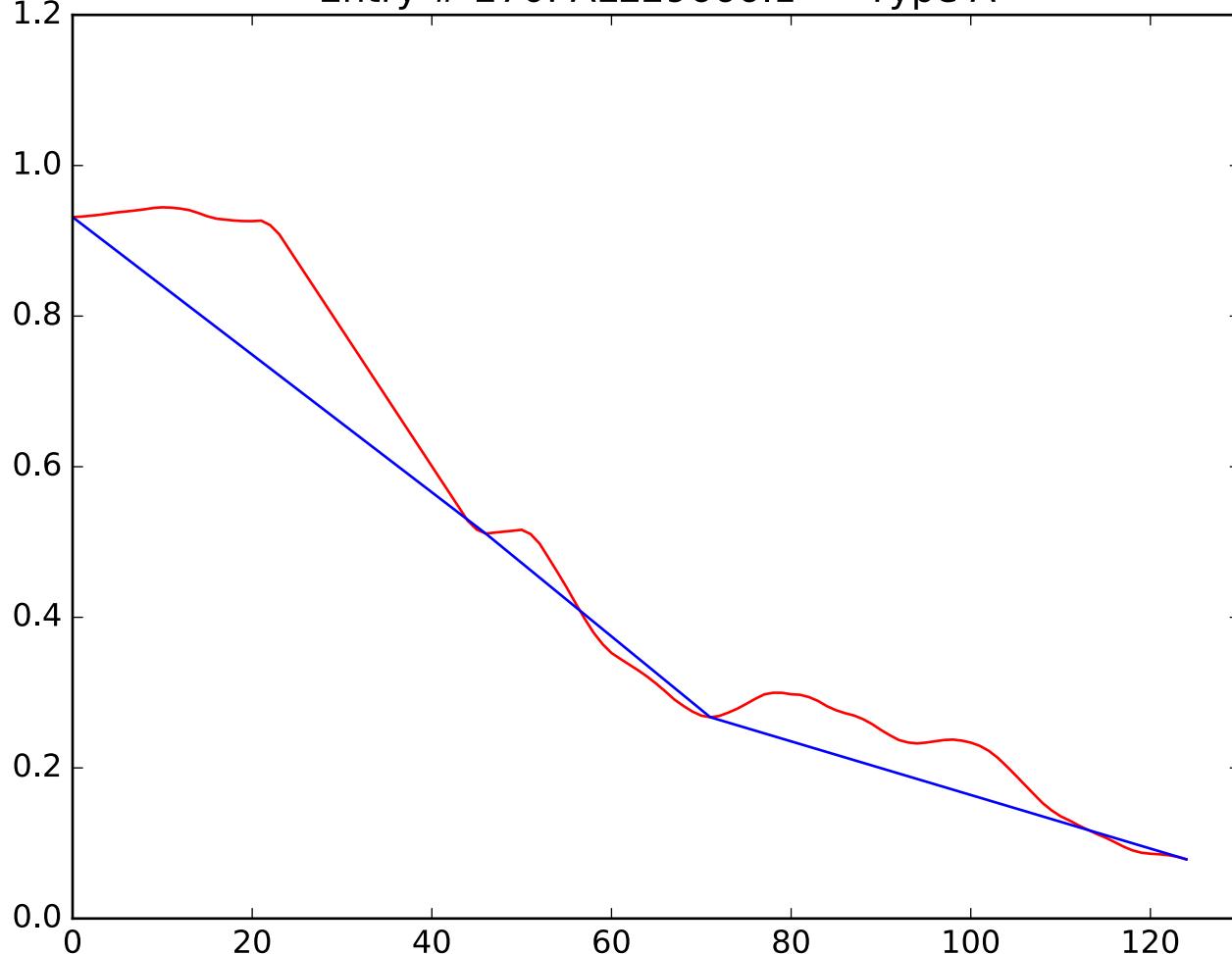
Entry # 268: ALE29661.1 -> Type A



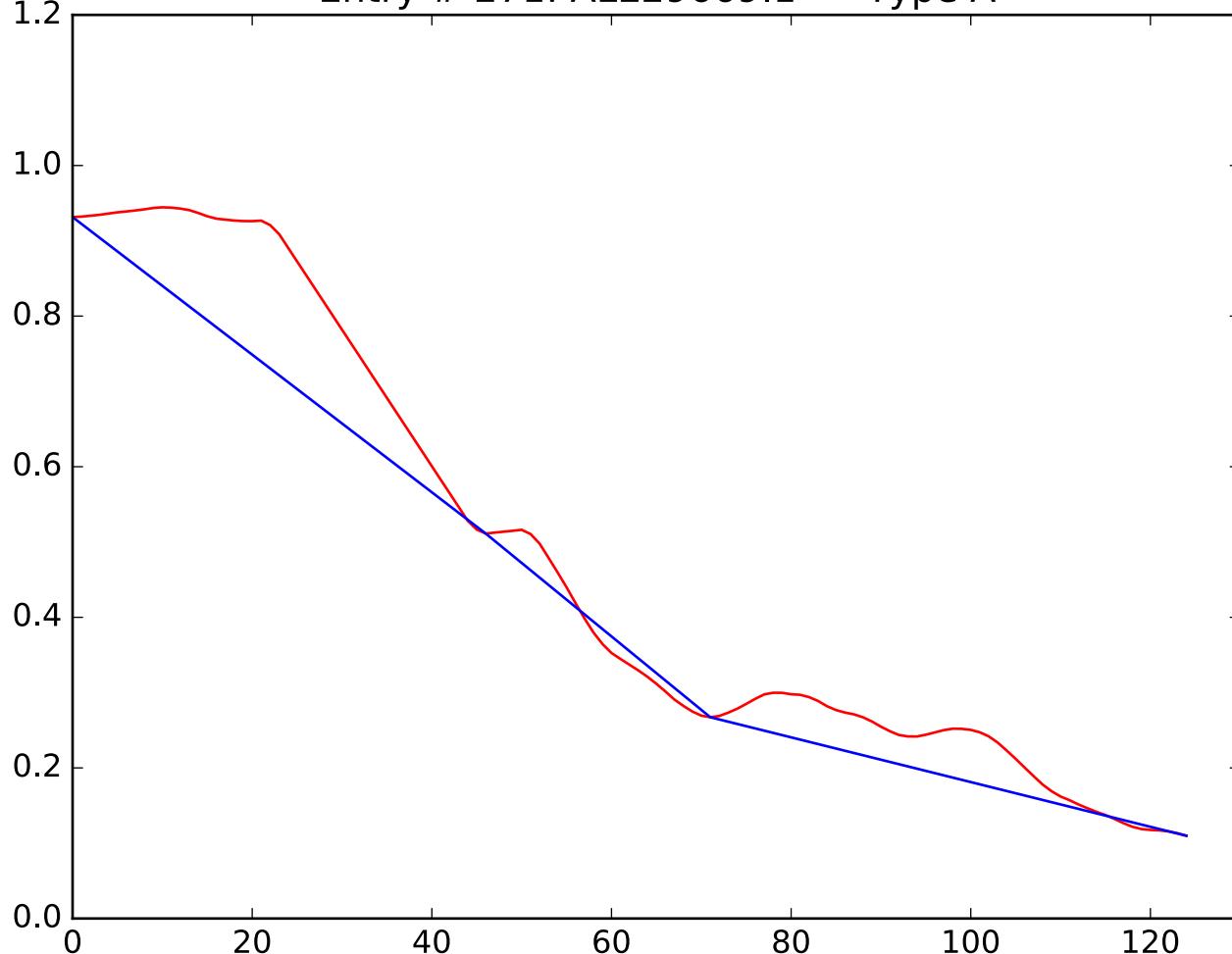
Entry # 269: ALE29662.1 -> Type A



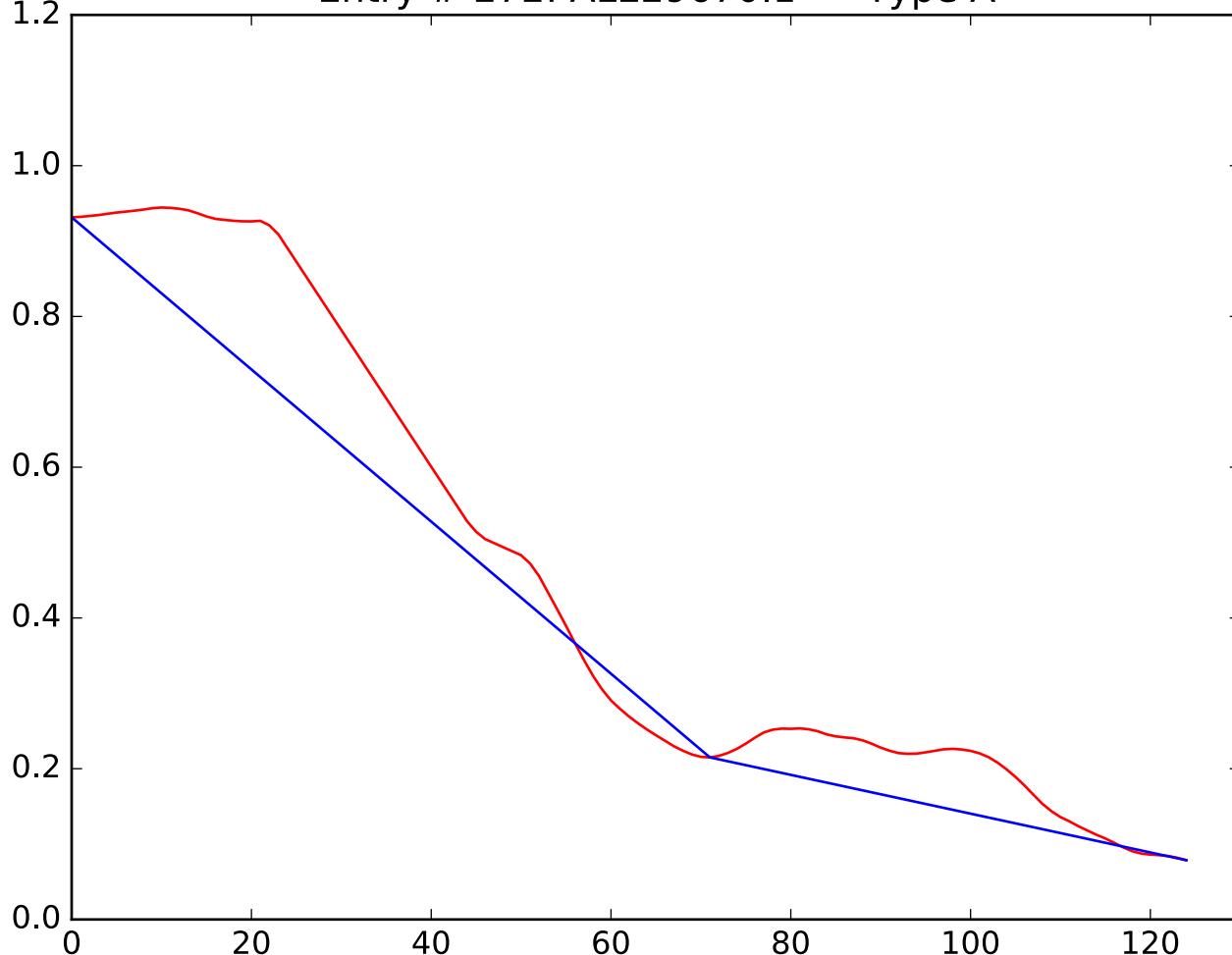
Entry # 270: ALE29666.1 -> Type A



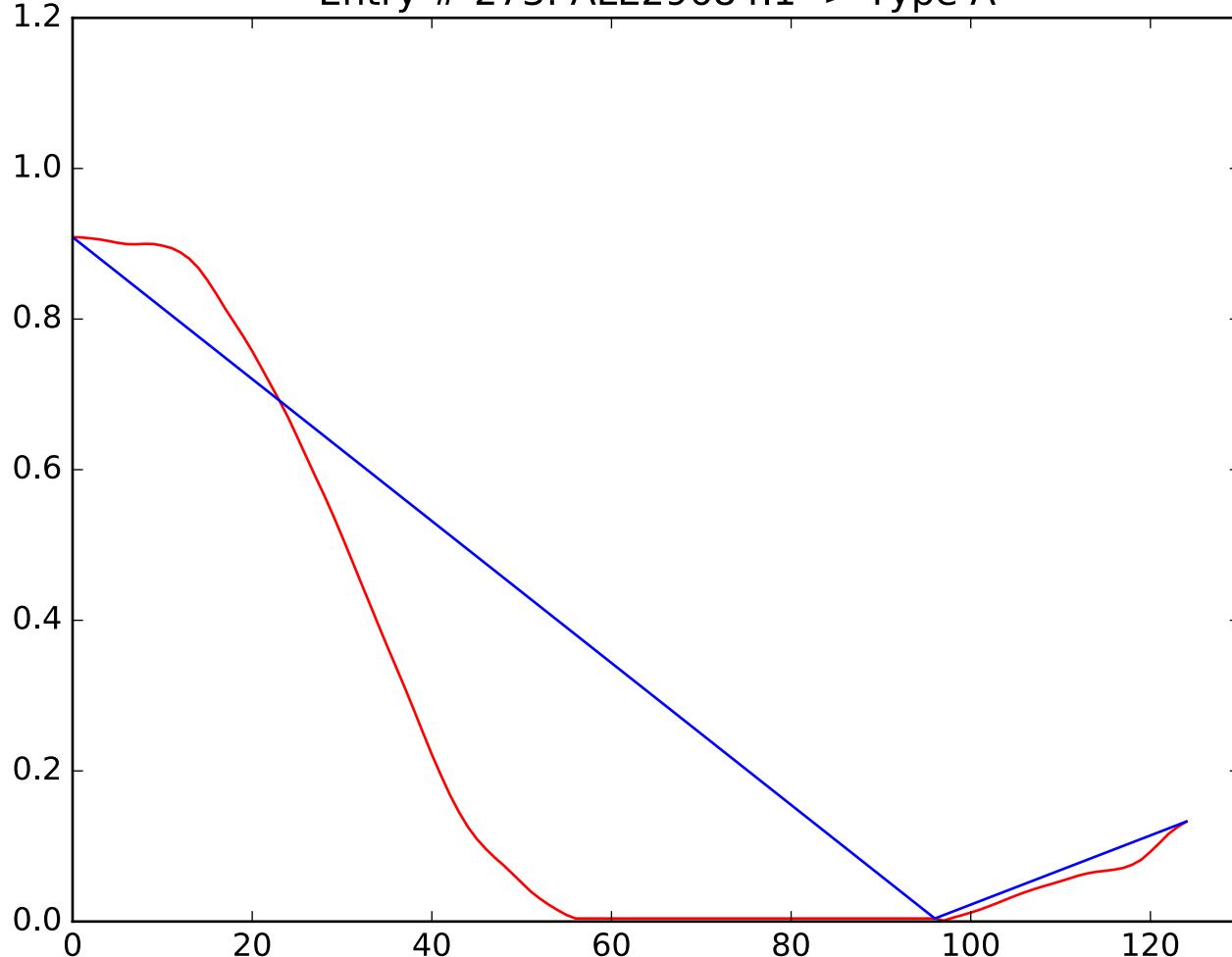
Entry # 271: ALE29669.1 -> Type A



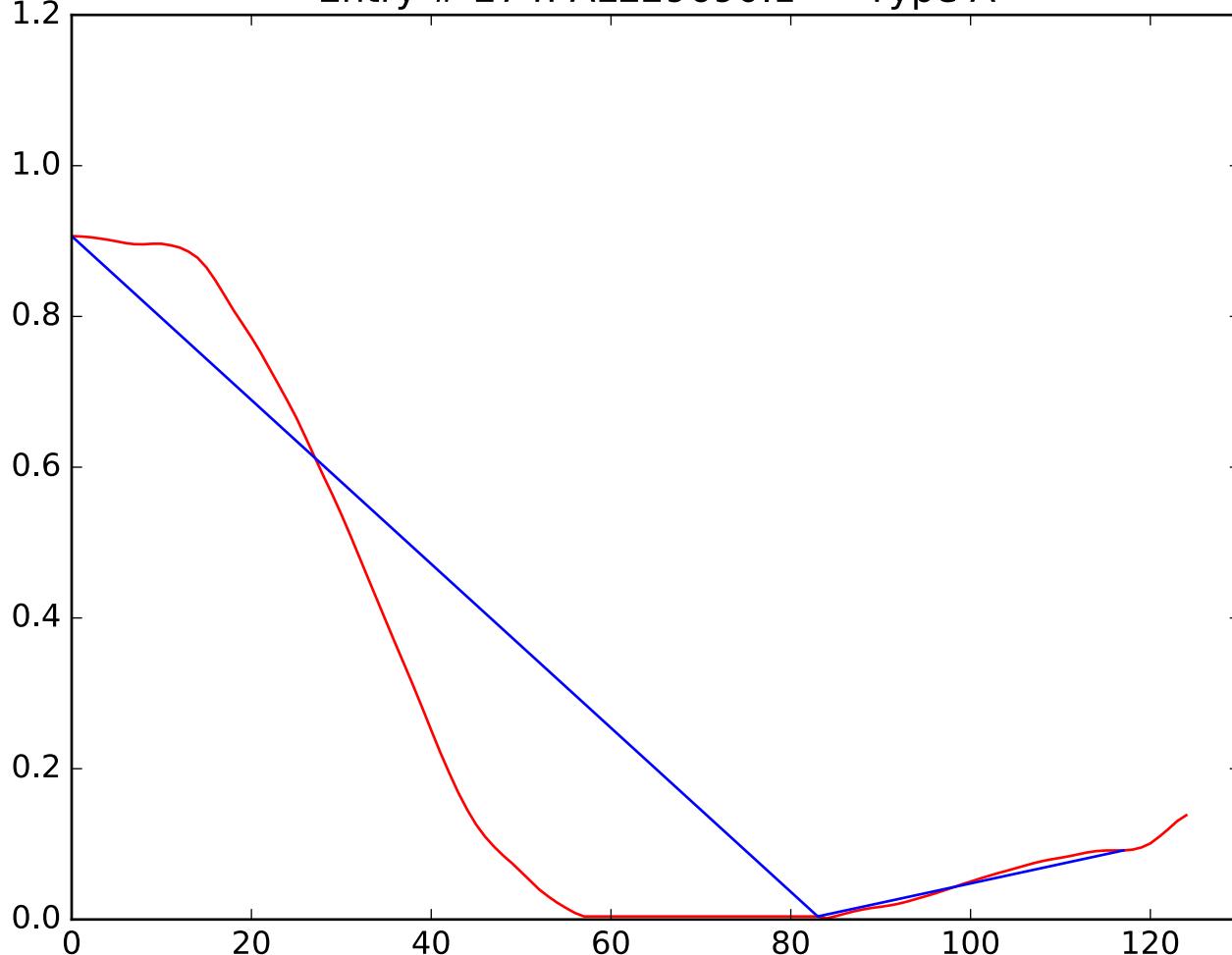
Entry # 272: ALE29670.1 -> Type A



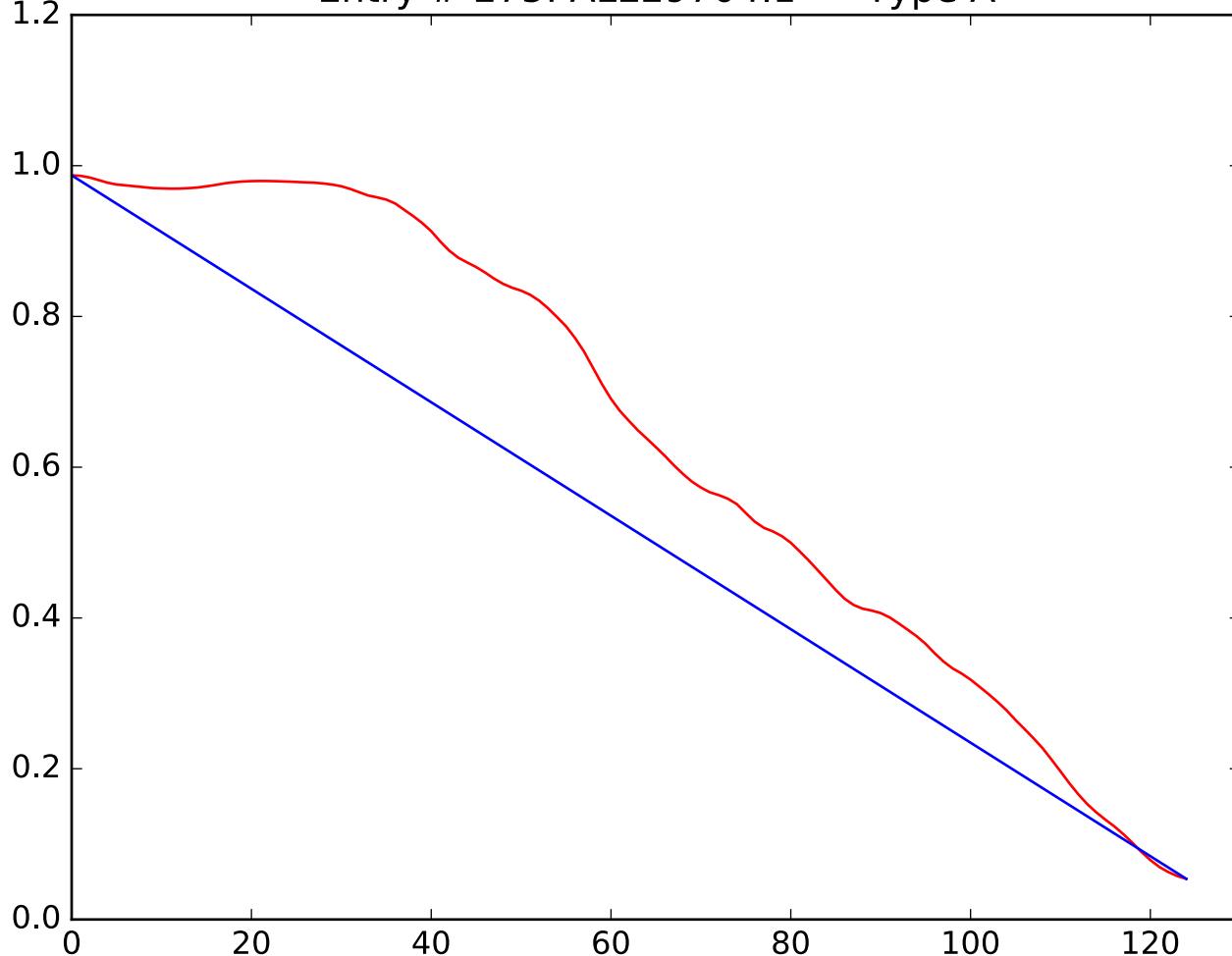
Entry # 273: ALE29684.1 -> Type A



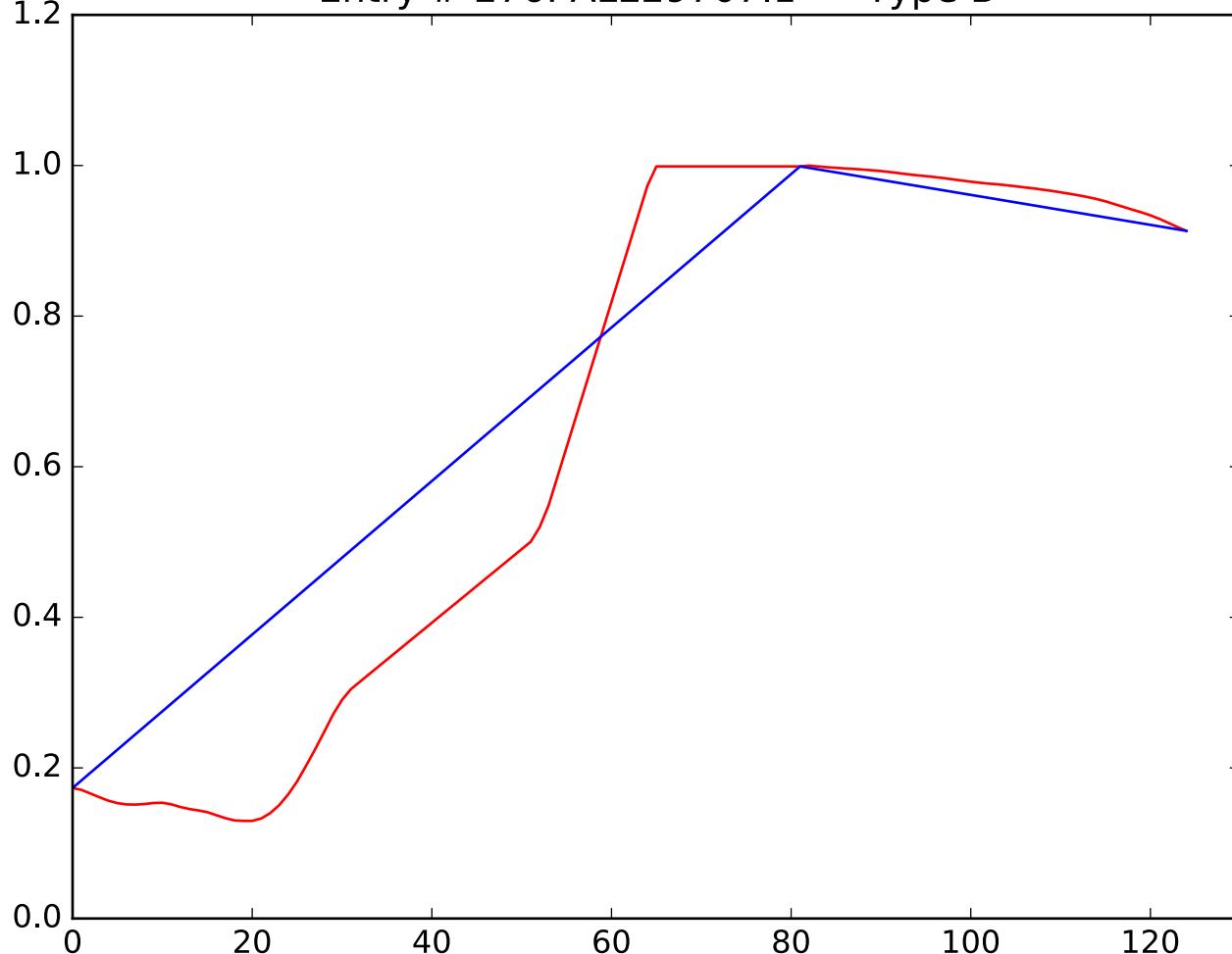
Entry # 274: ALE29690.1 -> Type A



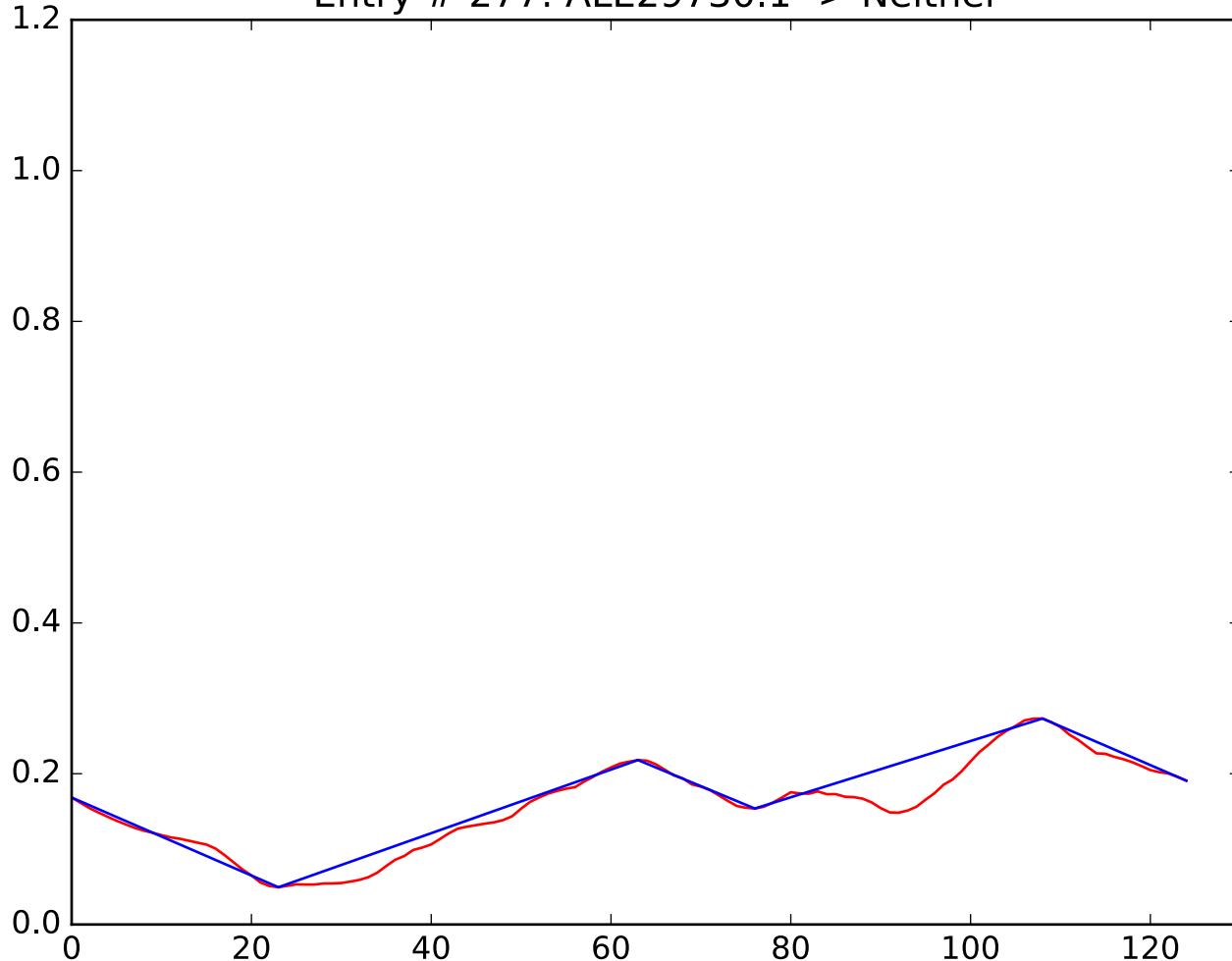
Entry # 275: ALE29704.1 -> Type A



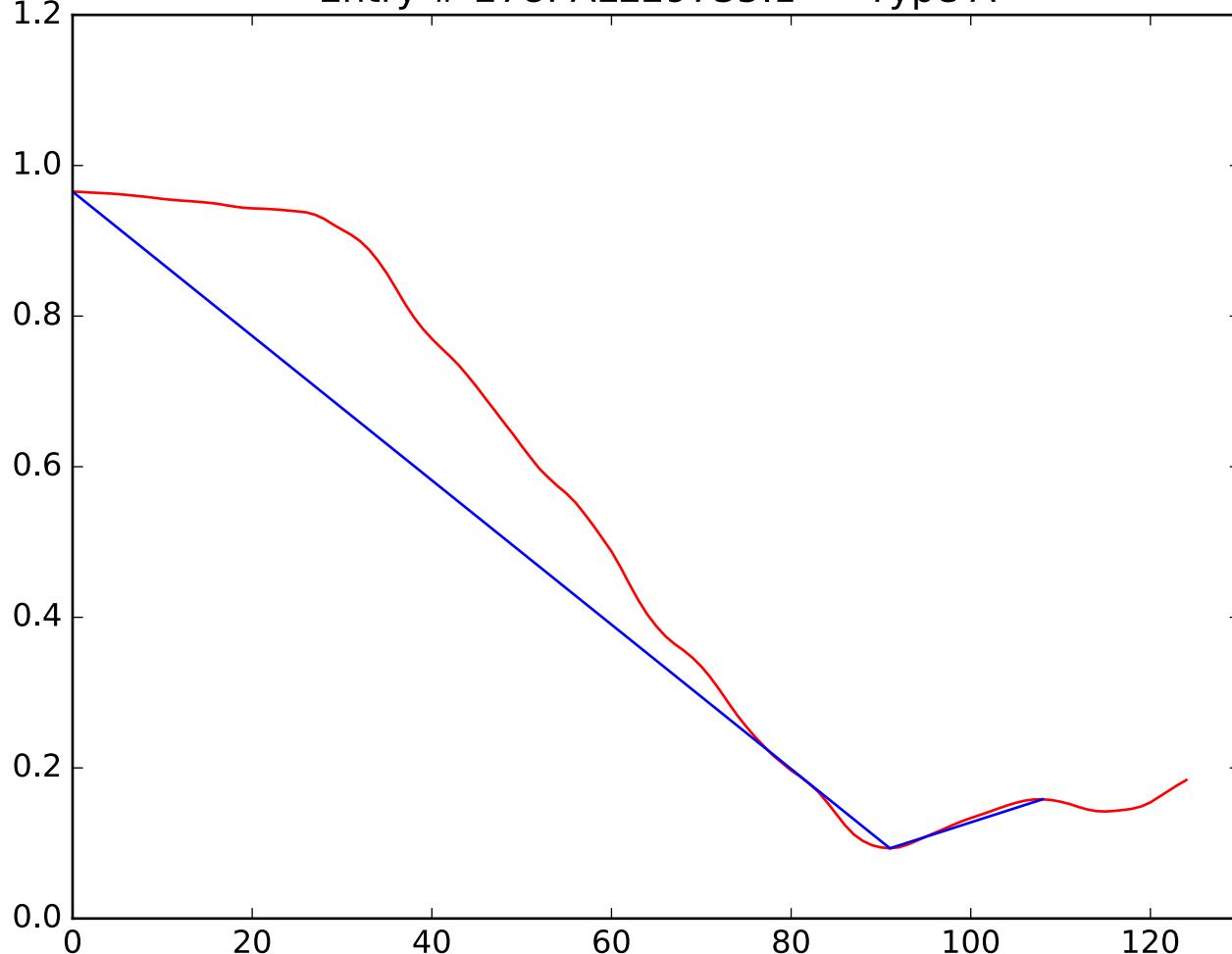
Entry # 276: ALE29707.1 -> Type B



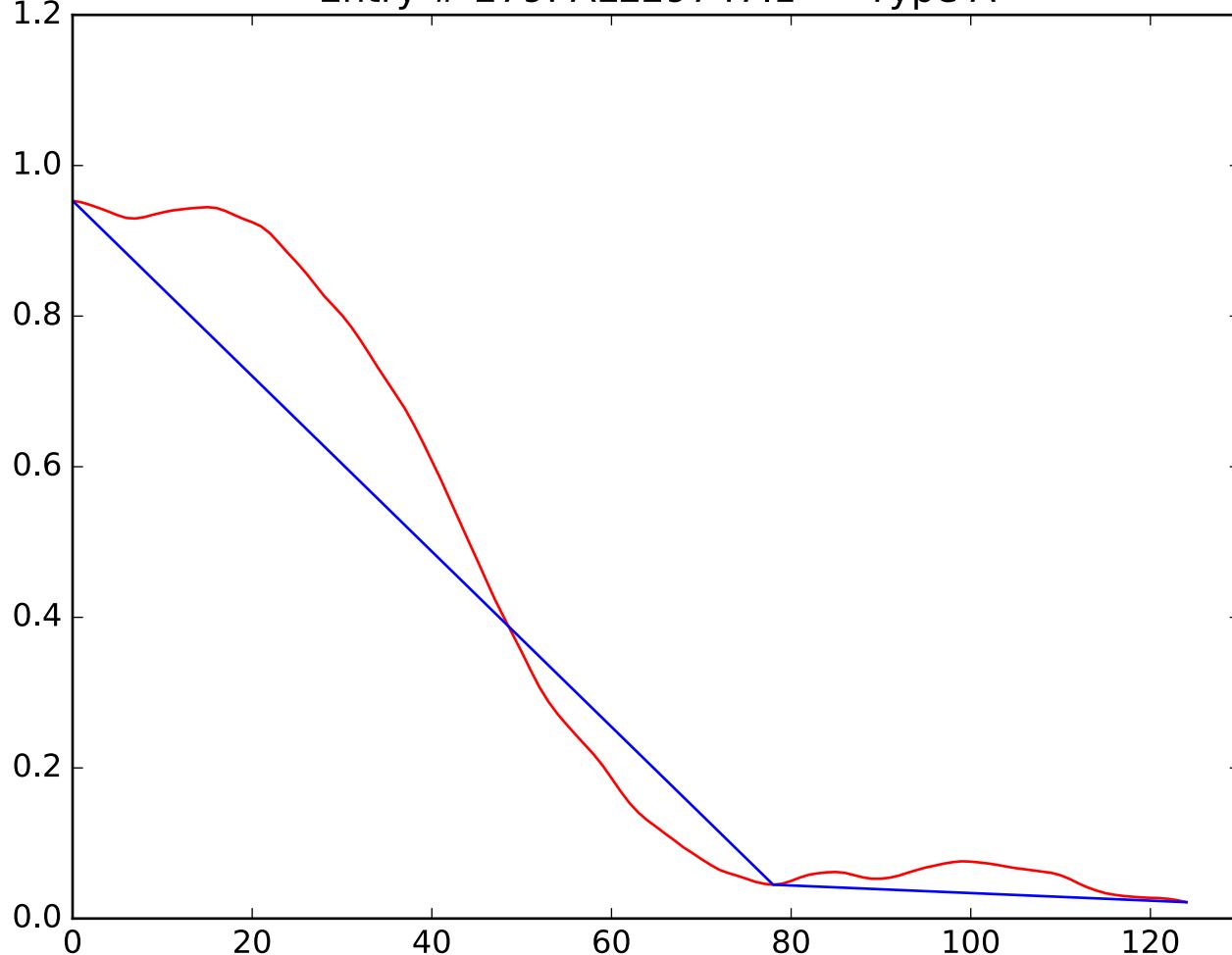
Entry # 277: ALE29730.1 -> Neither



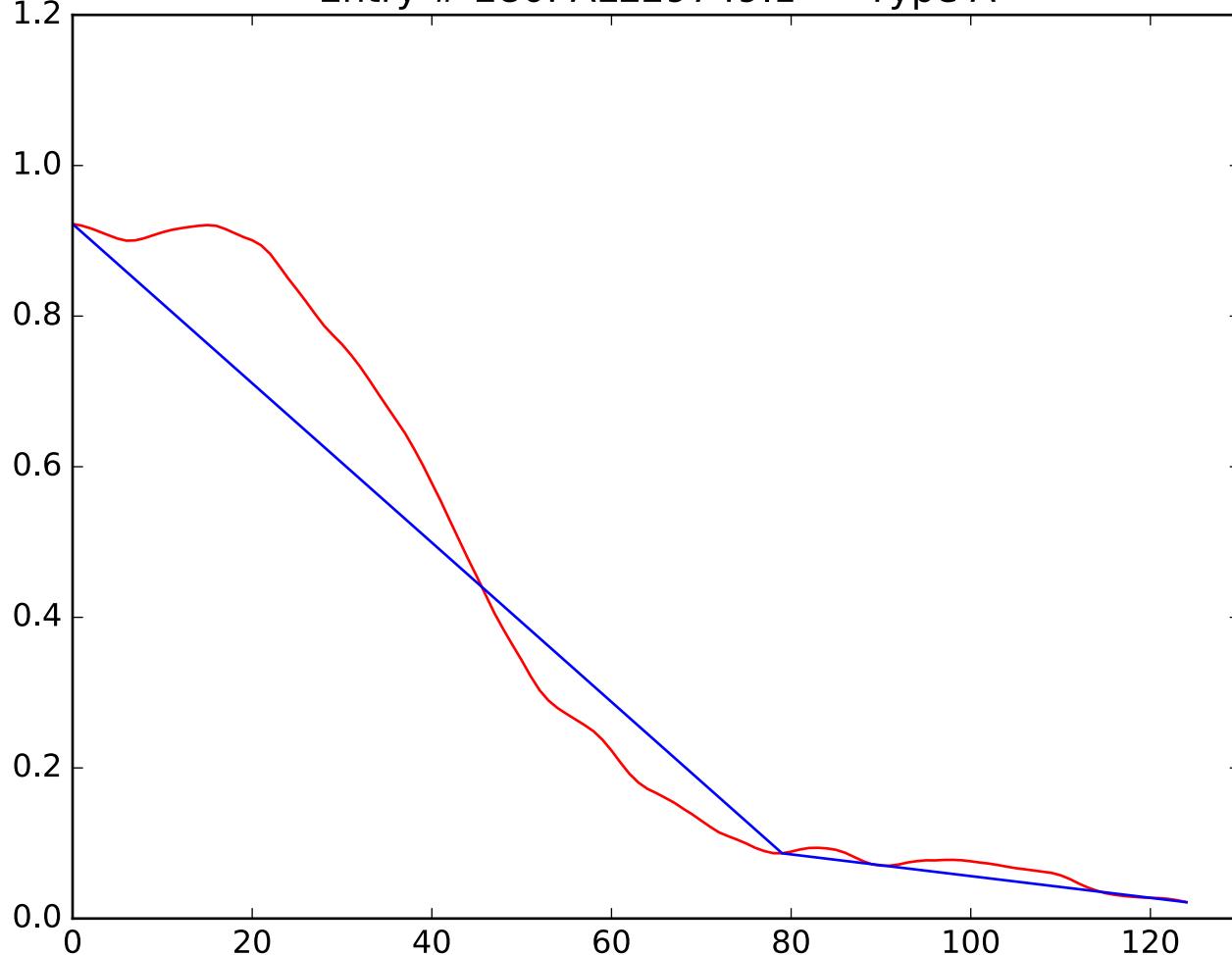
Entry # 278: ALE29735.1 -> Type A



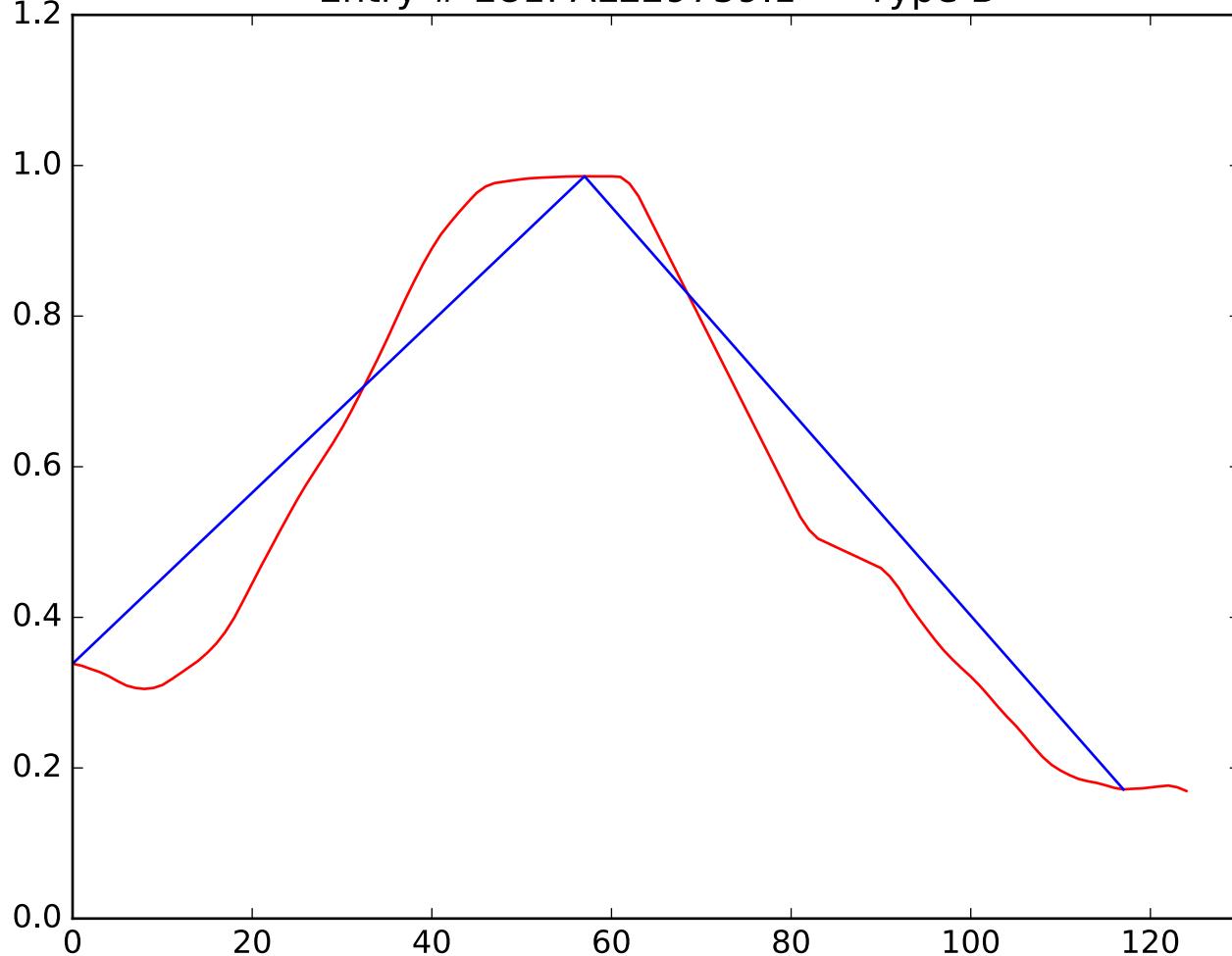
Entry # 279: ALE29747.1 -> Type A



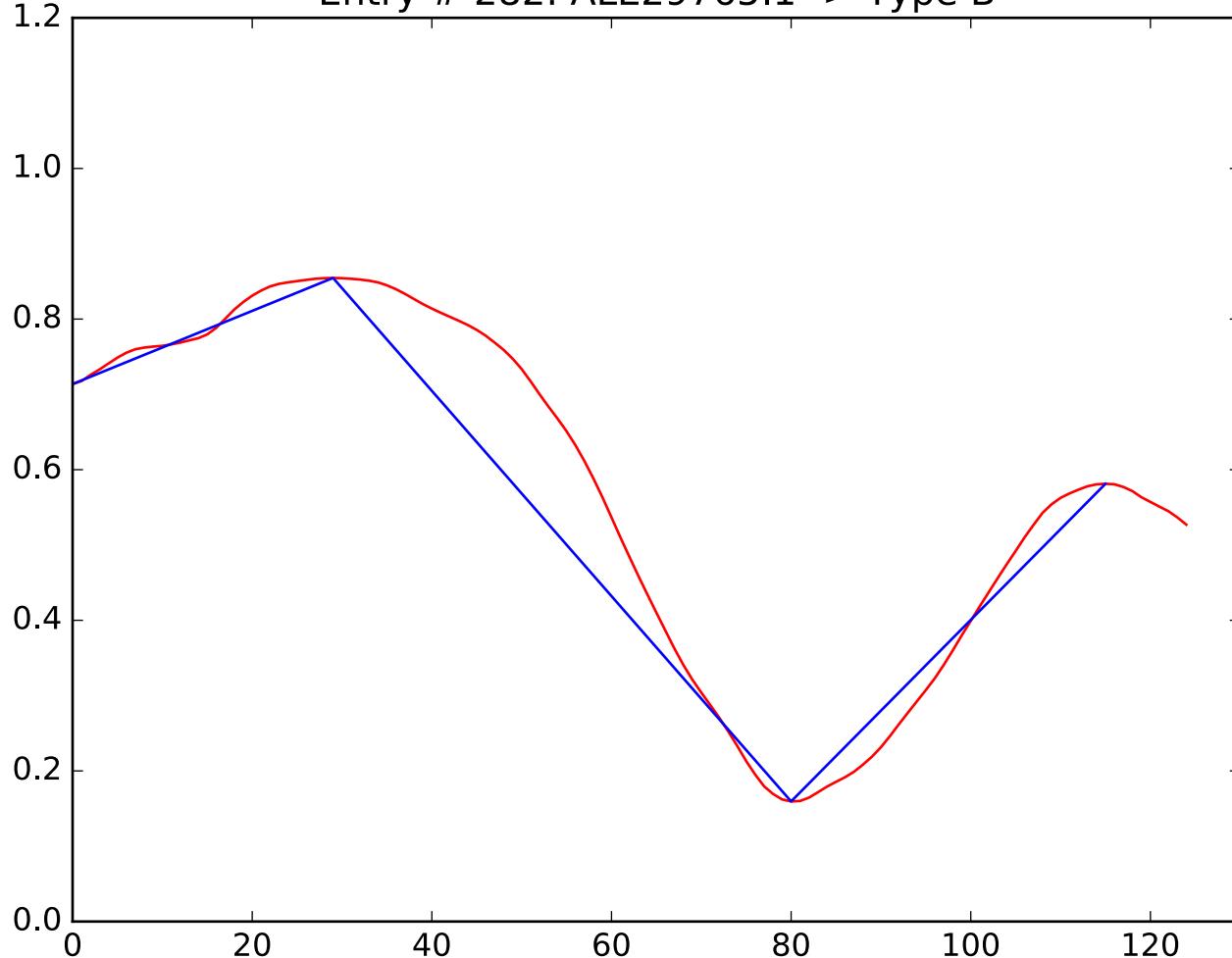
Entry # 280: ALE29749.1 -> Type A



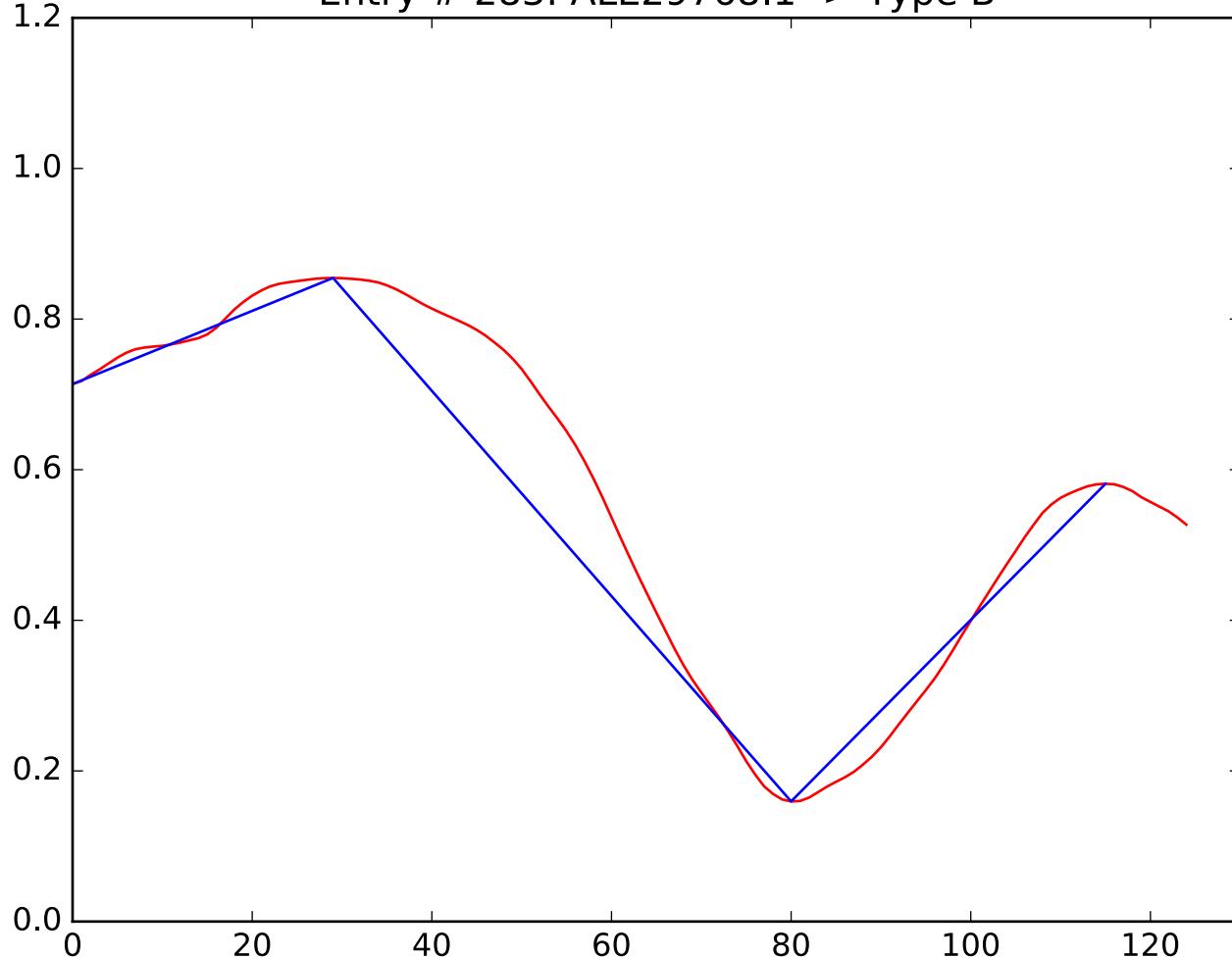
Entry # 281: ALE29759.1 -> Type B



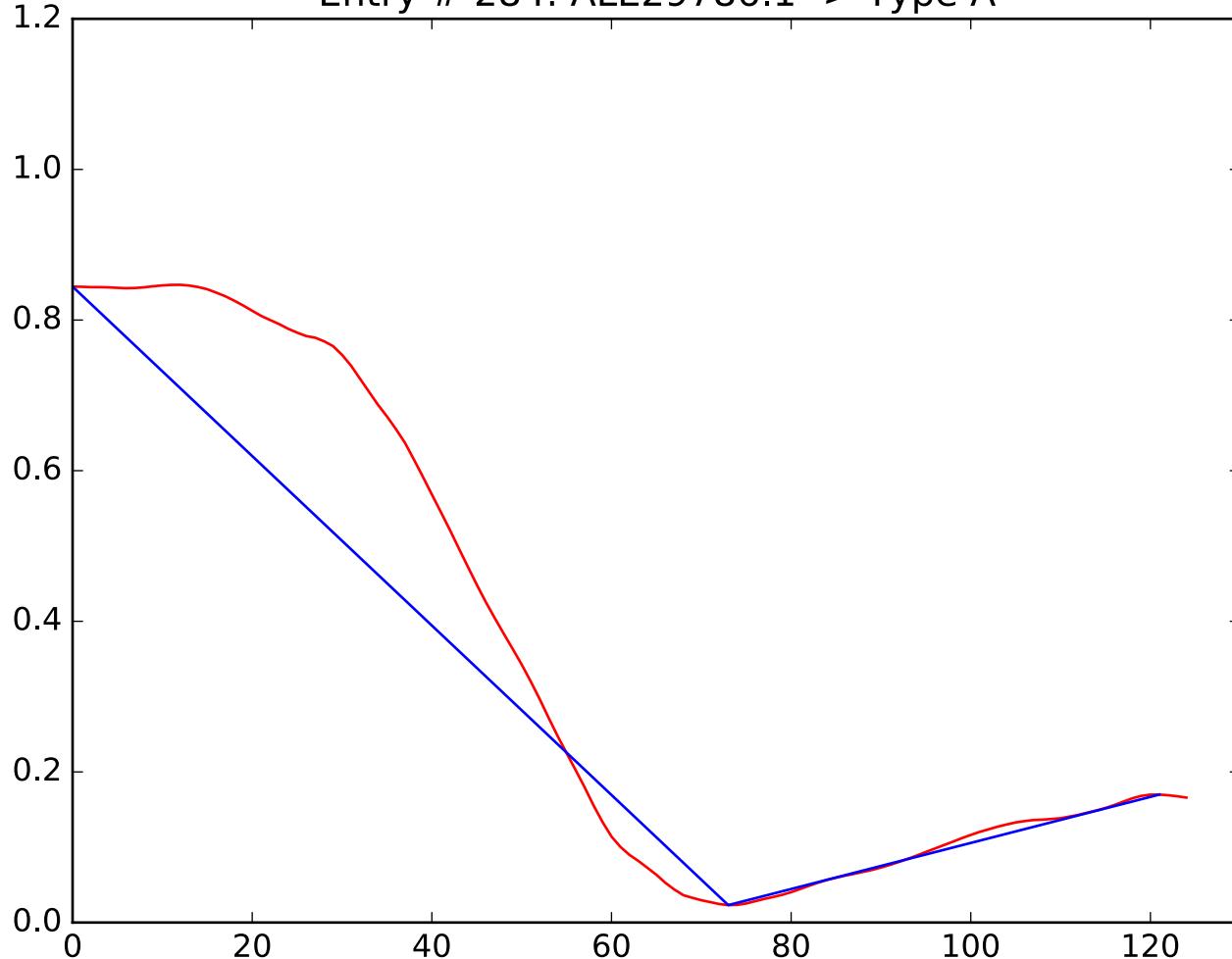
Entry # 282: ALE29765.1 -> Type B



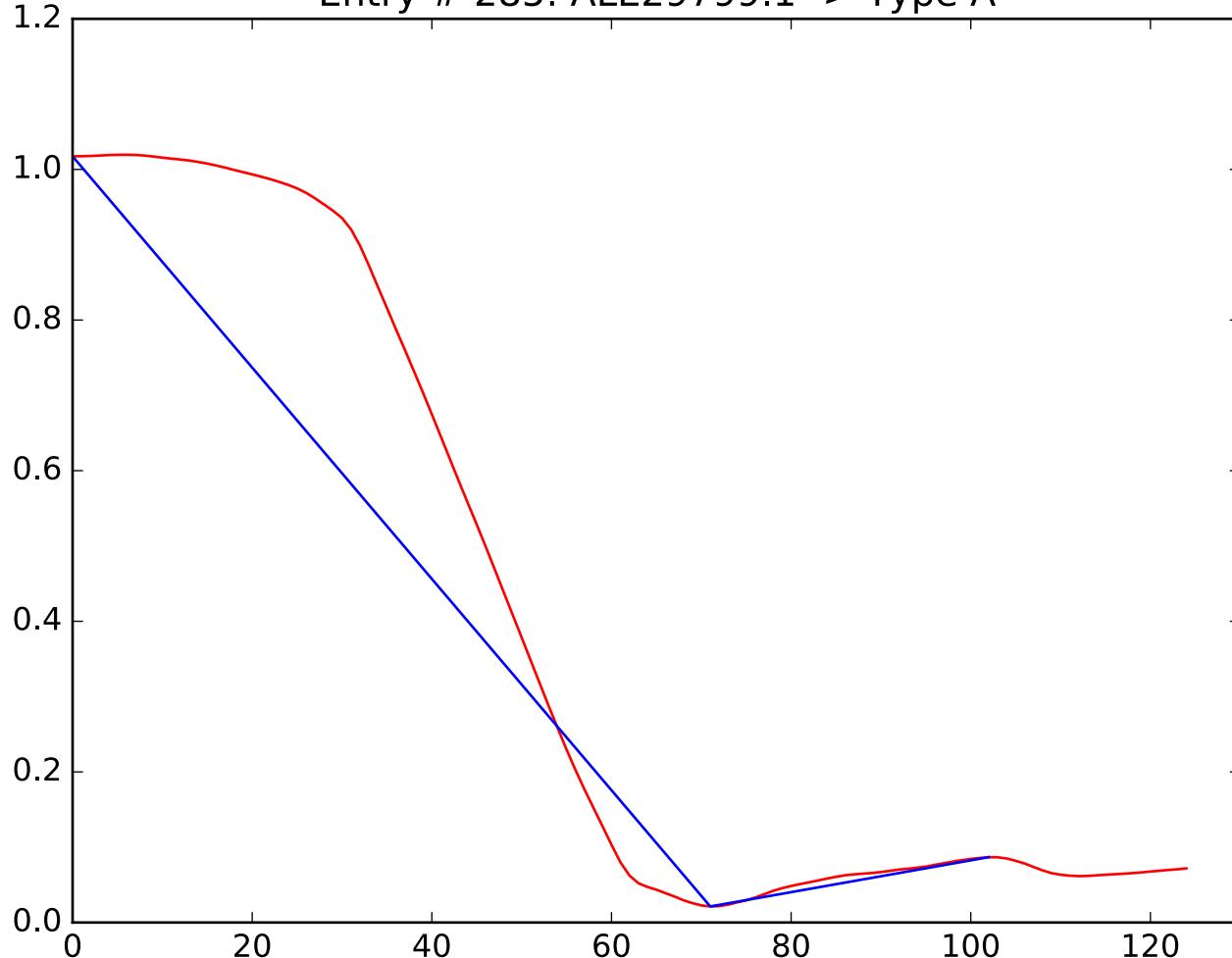
Entry # 283: ALE29768.1 -> Type B



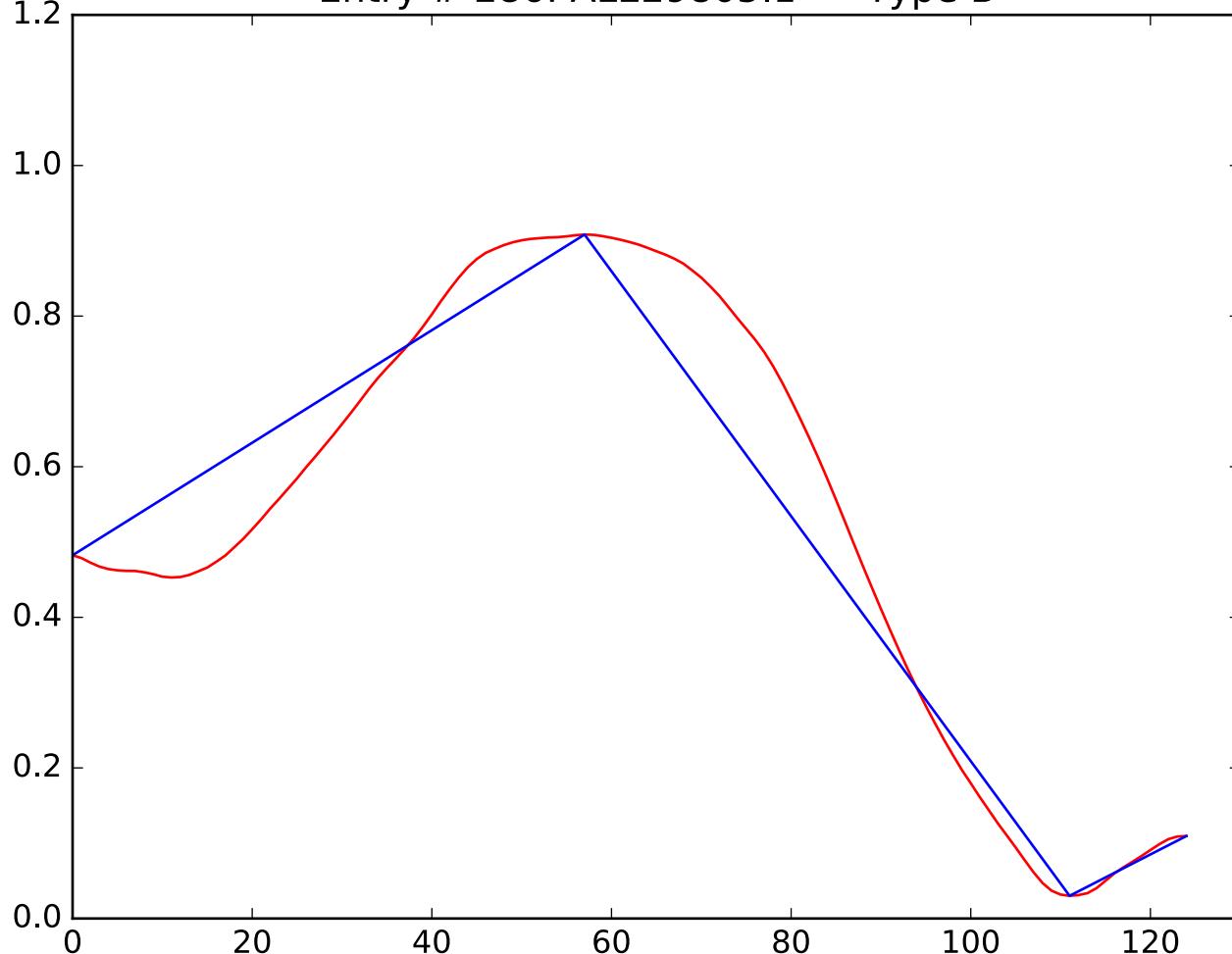
Entry # 284: ALE29786.1 -> Type A



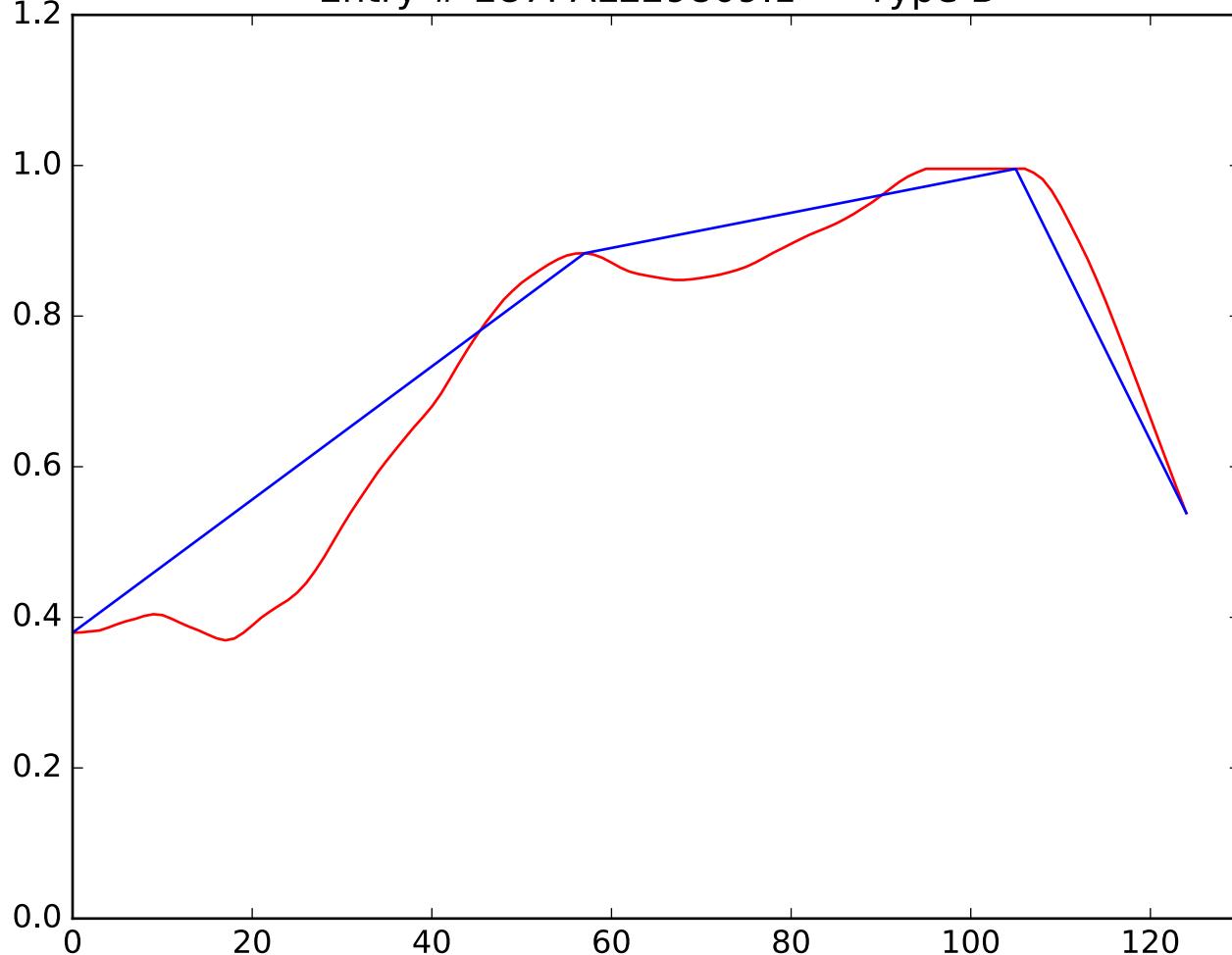
Entry # 285: ALE29799.1 -> Type A



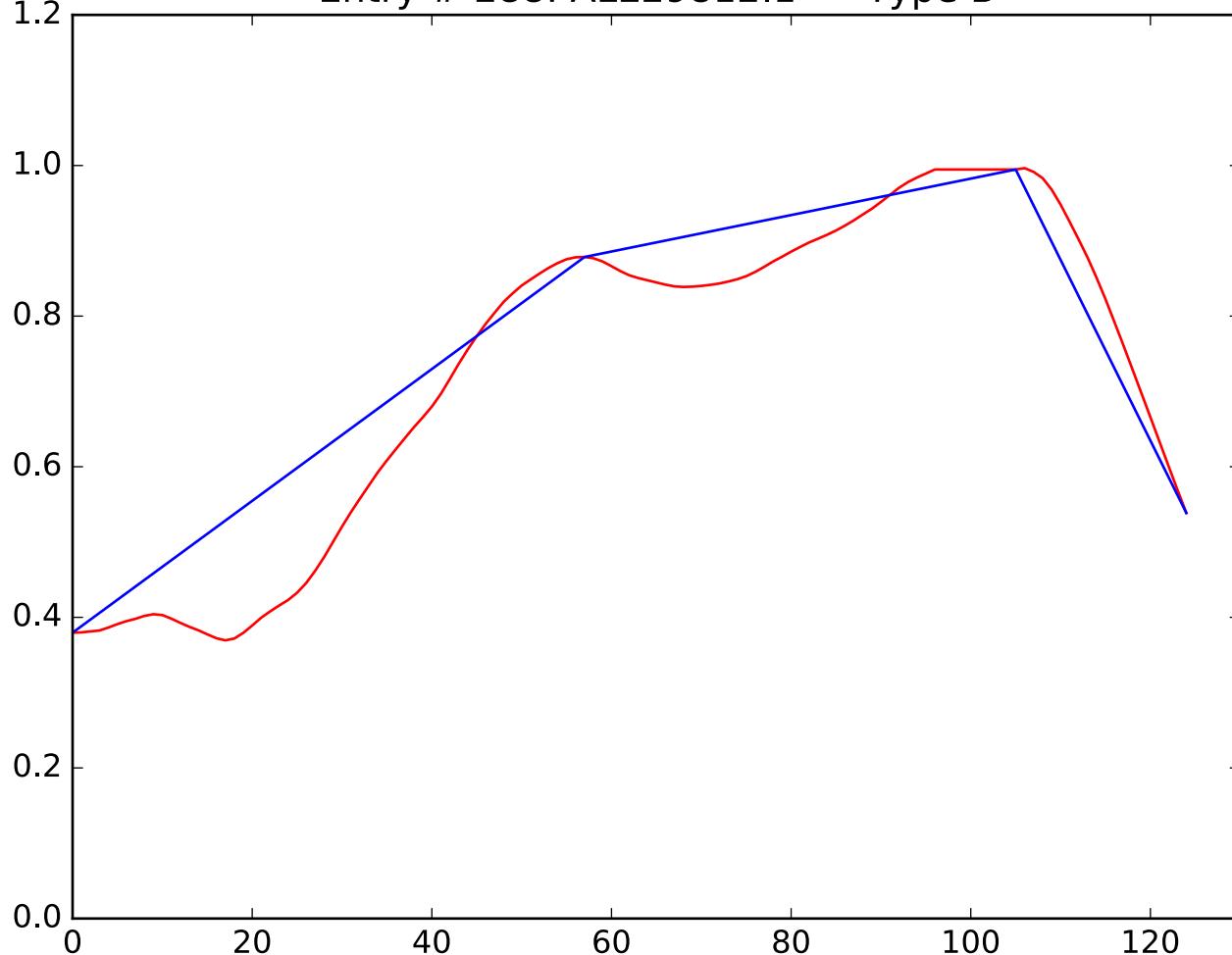
Entry # 286: ALE29805.1 -> Type B



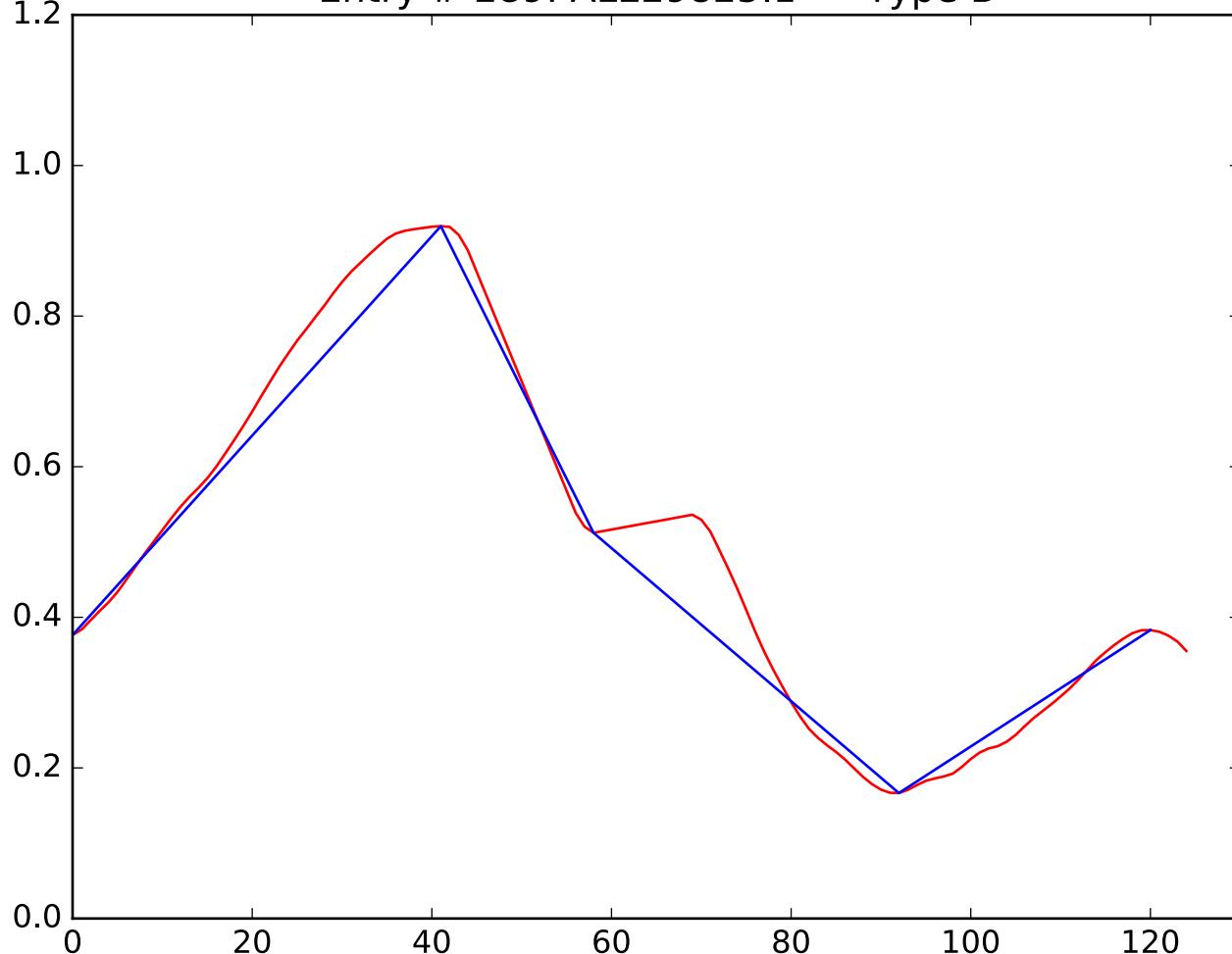
Entry # 287: ALE29809.1 -> Type B



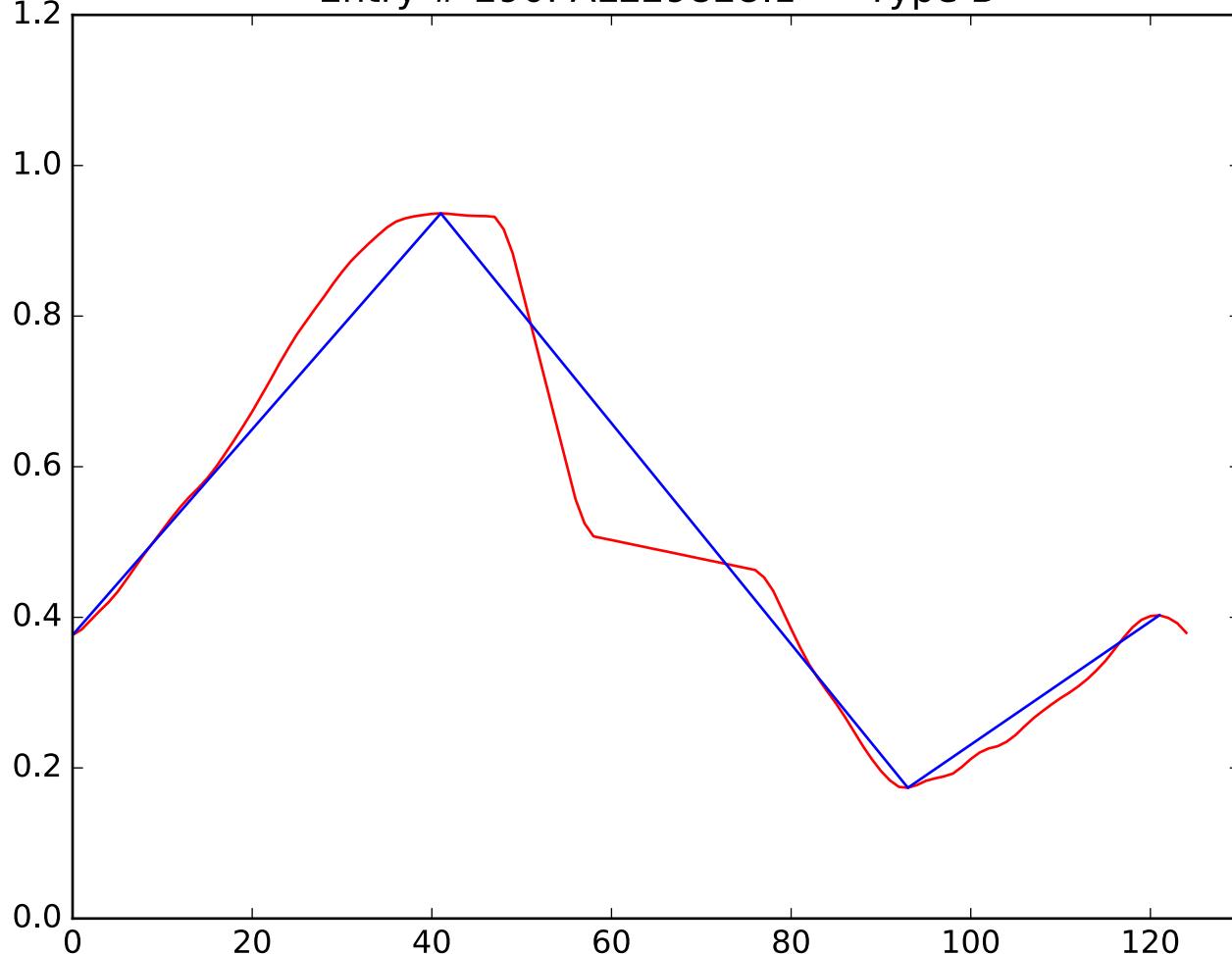
Entry # 288: ALE29812.1 -> Type B



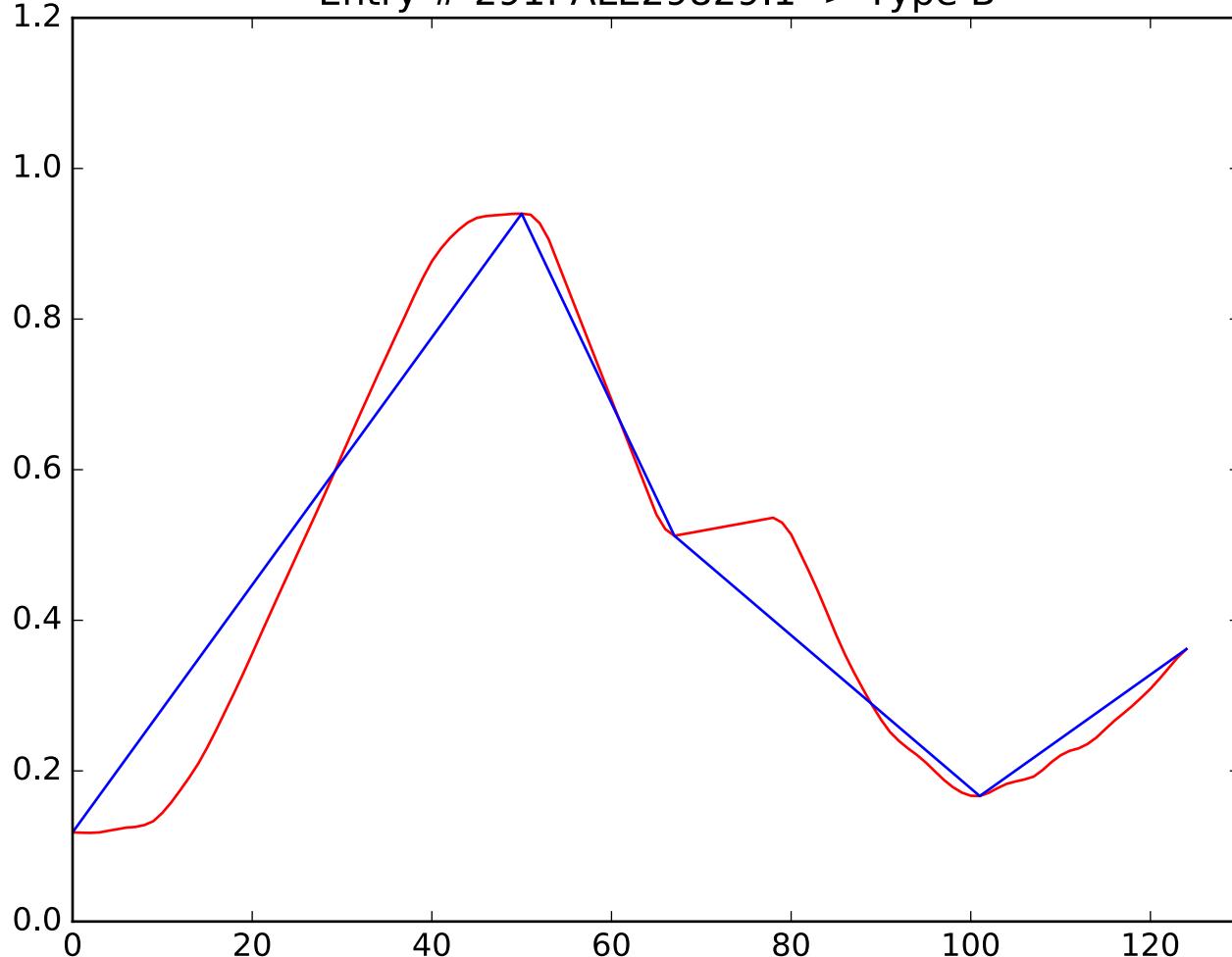
Entry # 289: ALE29825.1 -> Type B



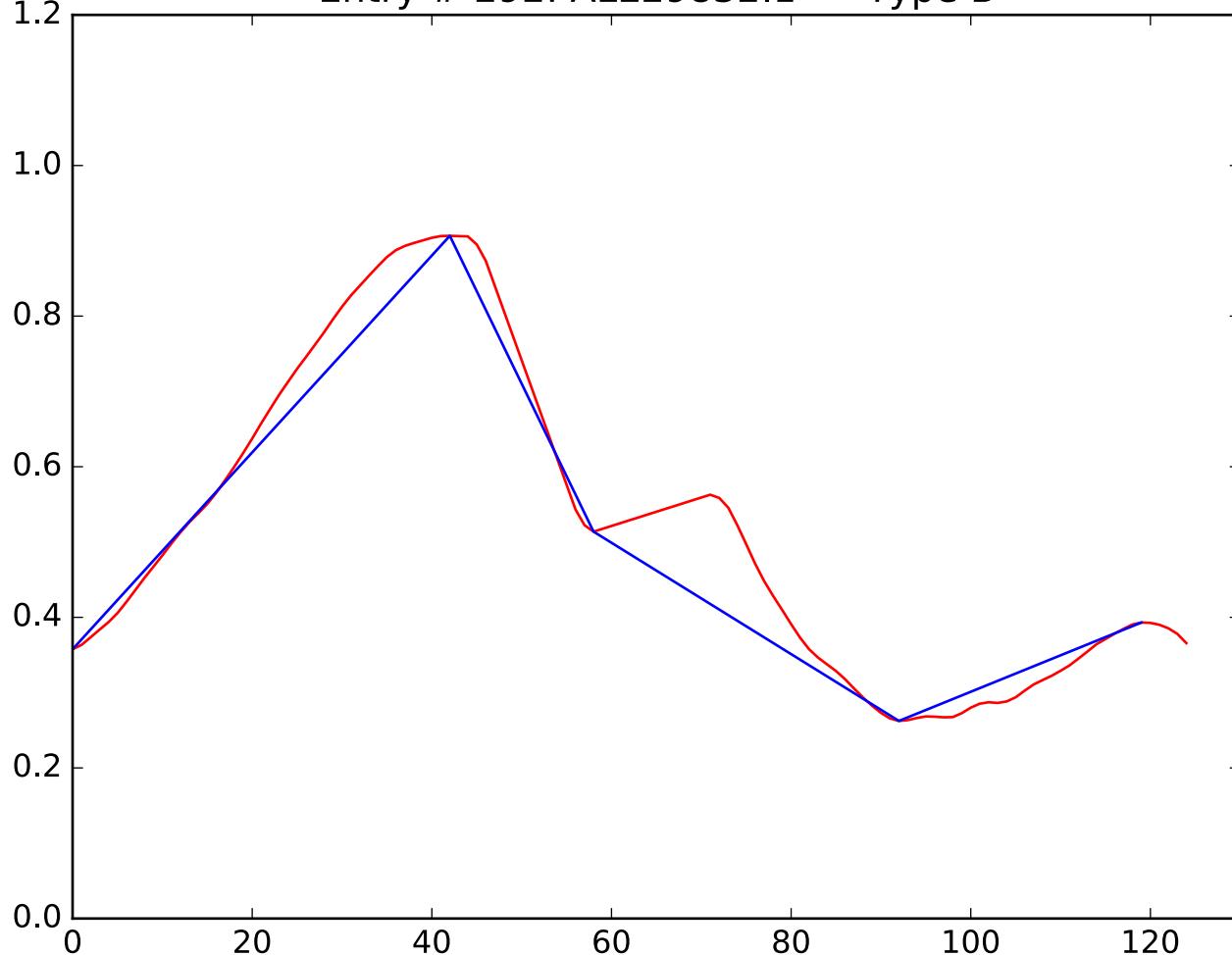
Entry # 290: ALE29828.1 -> Type B



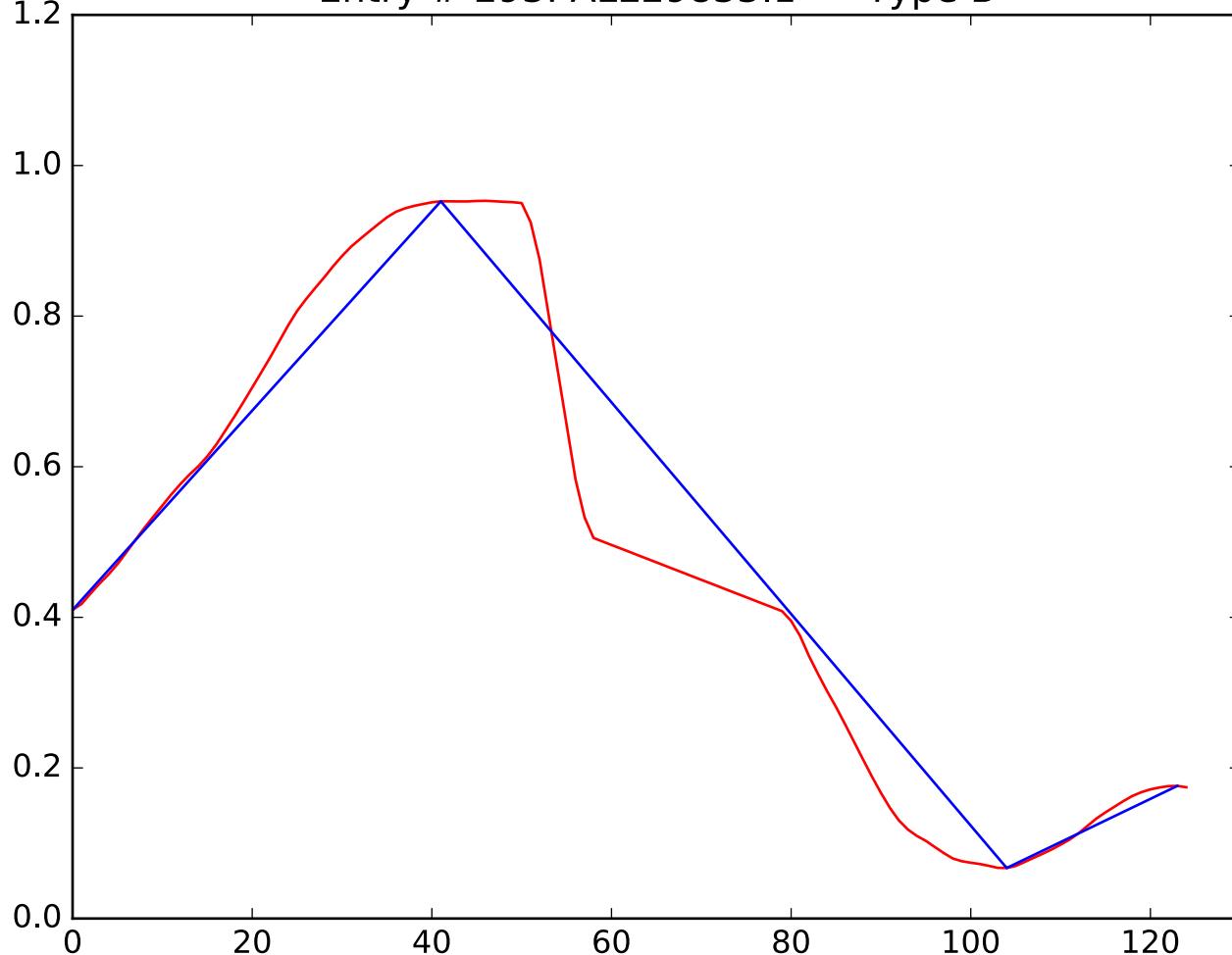
Entry # 291: ALE29829.1 -> Type B



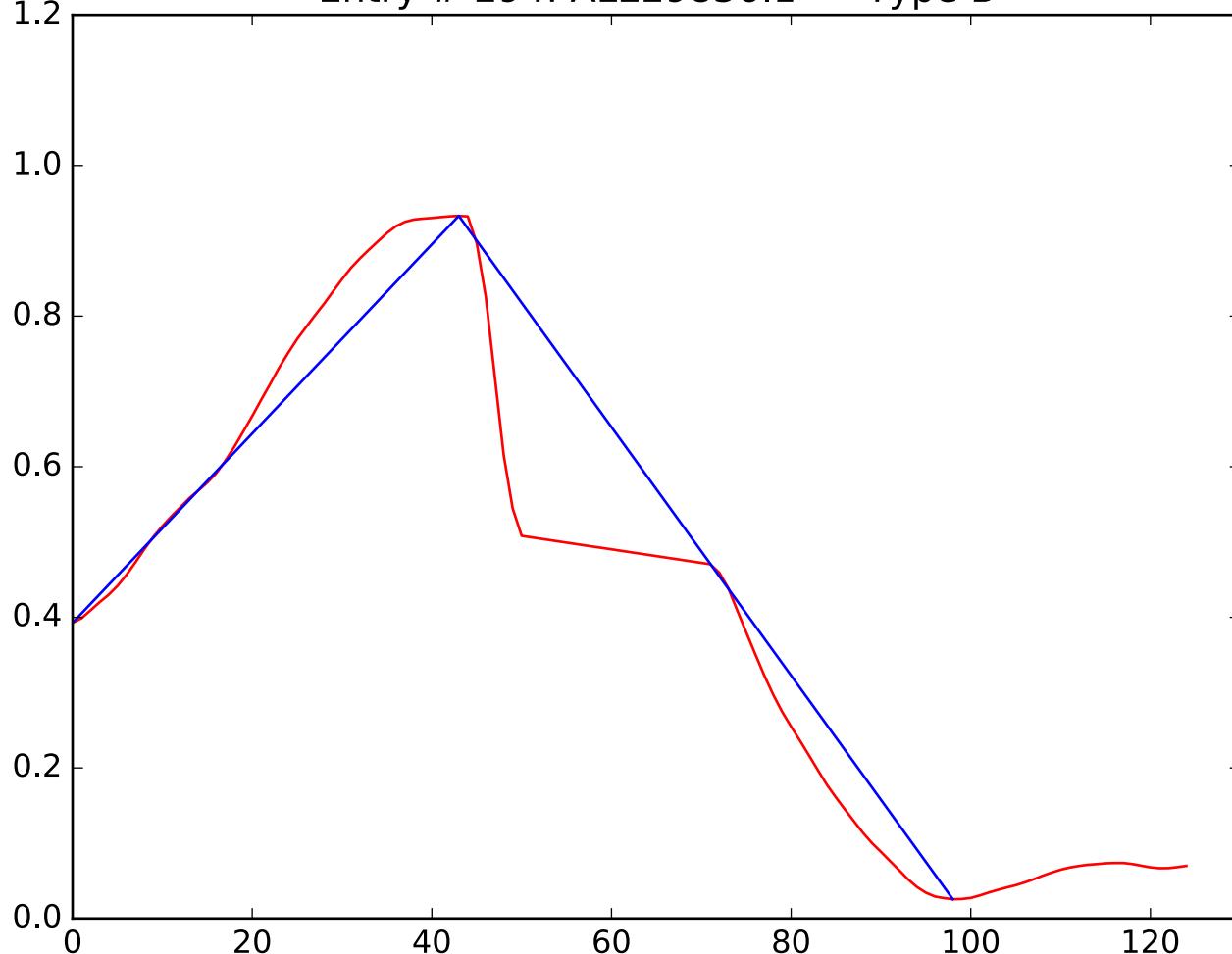
Entry # 292: ALE29832.1 -> Type B



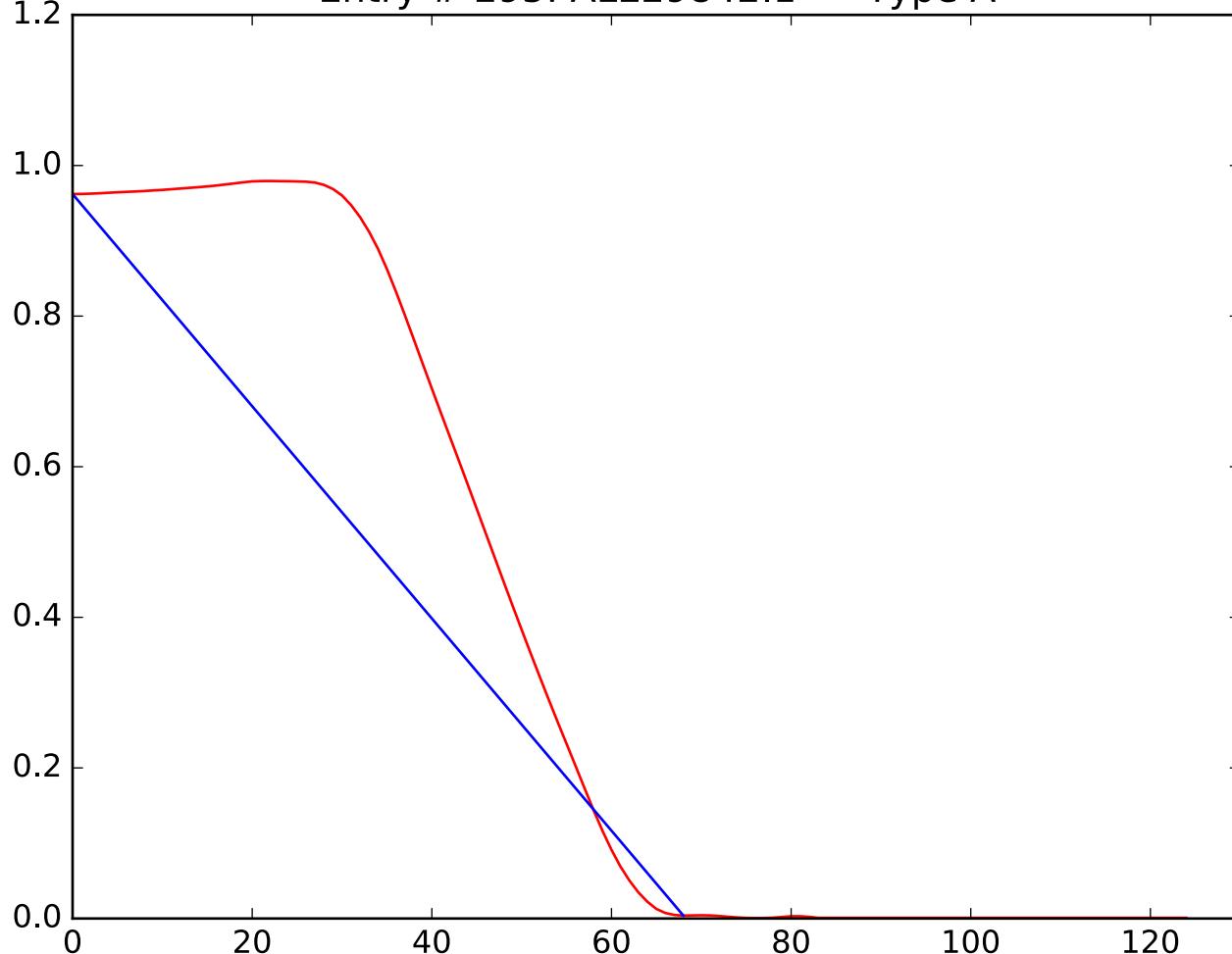
Entry # 293: ALE29833.1 -> Type B



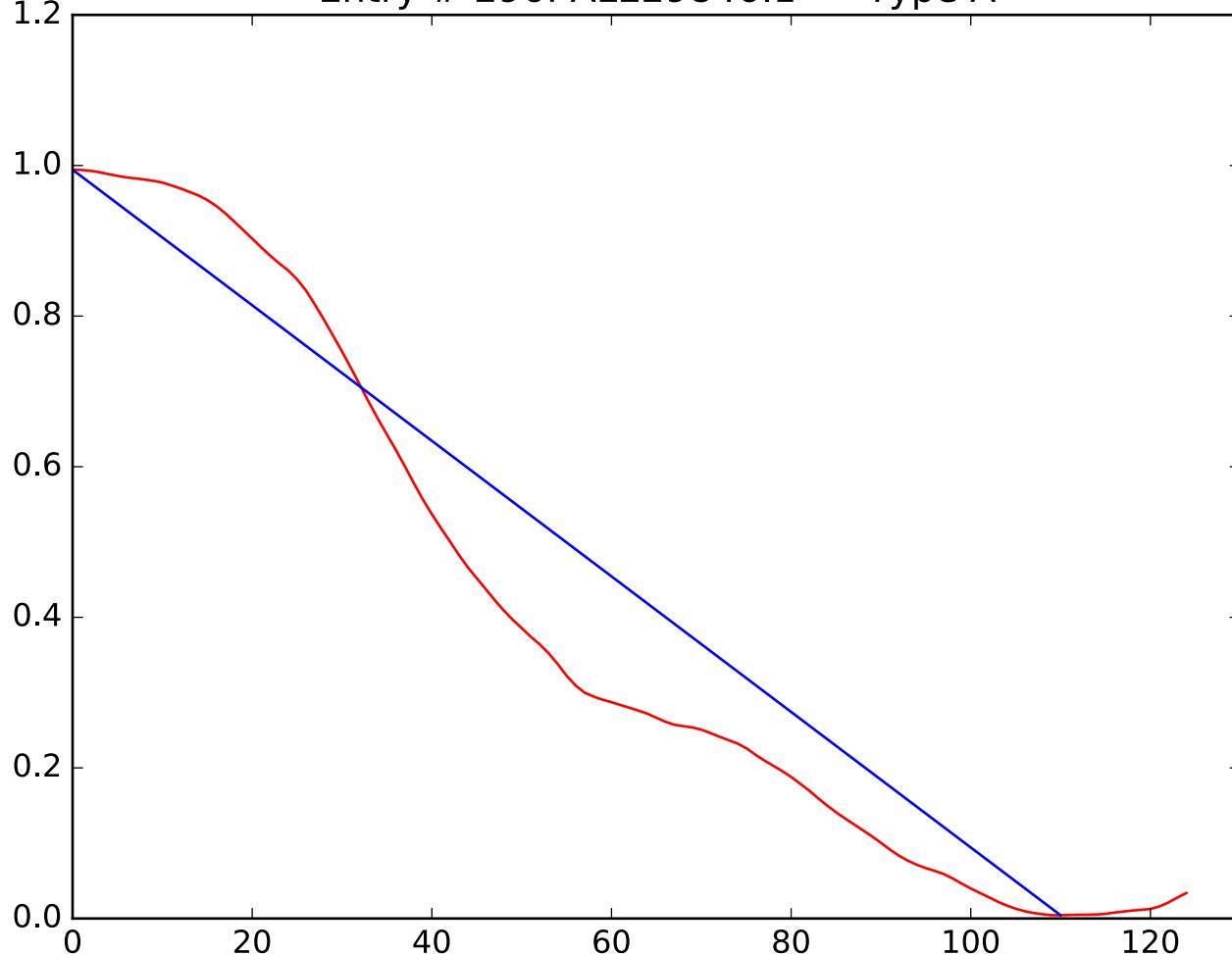
Entry # 294: ALE29836.1 -> Type B



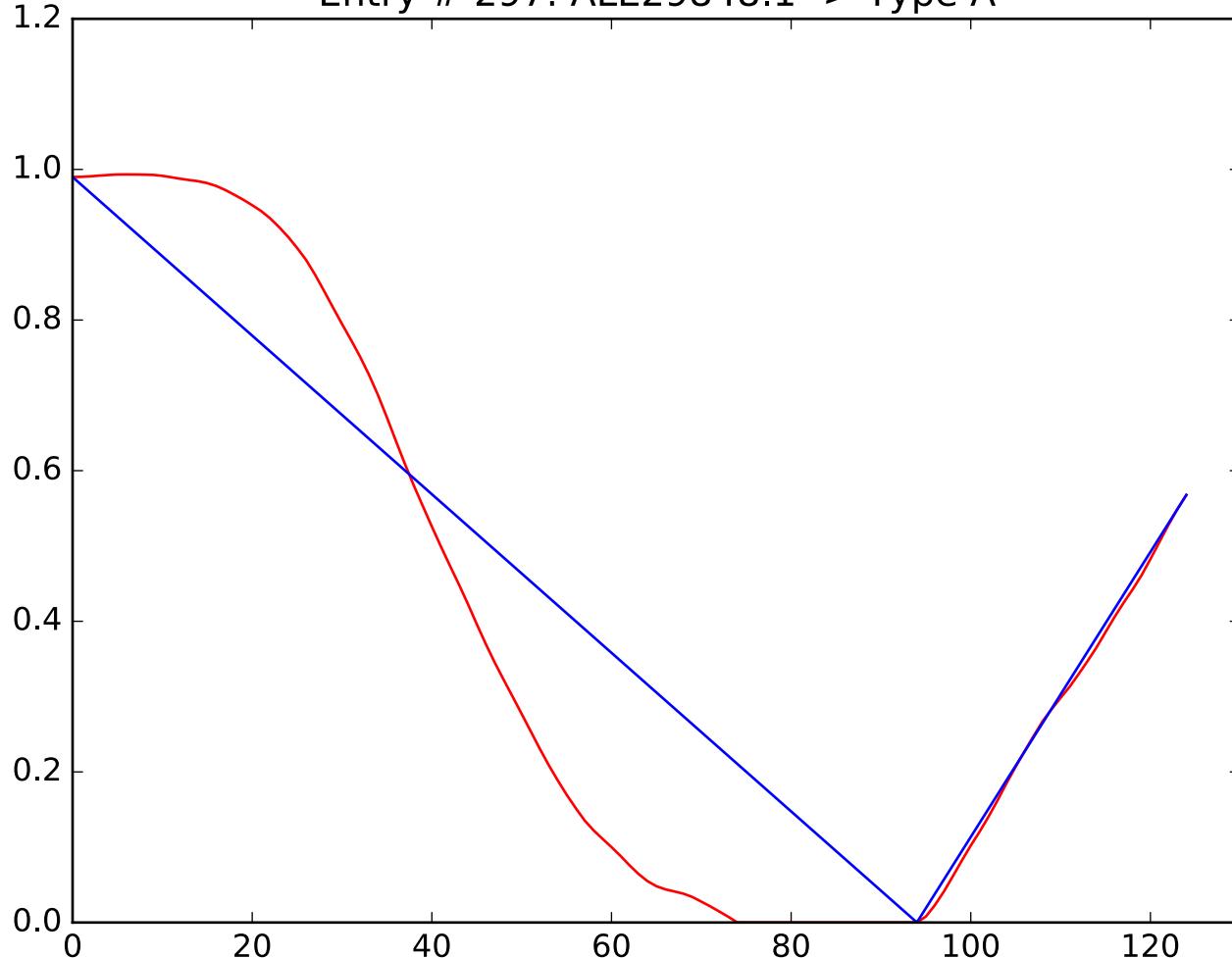
Entry # 295: ALE29842.1 -> Type A



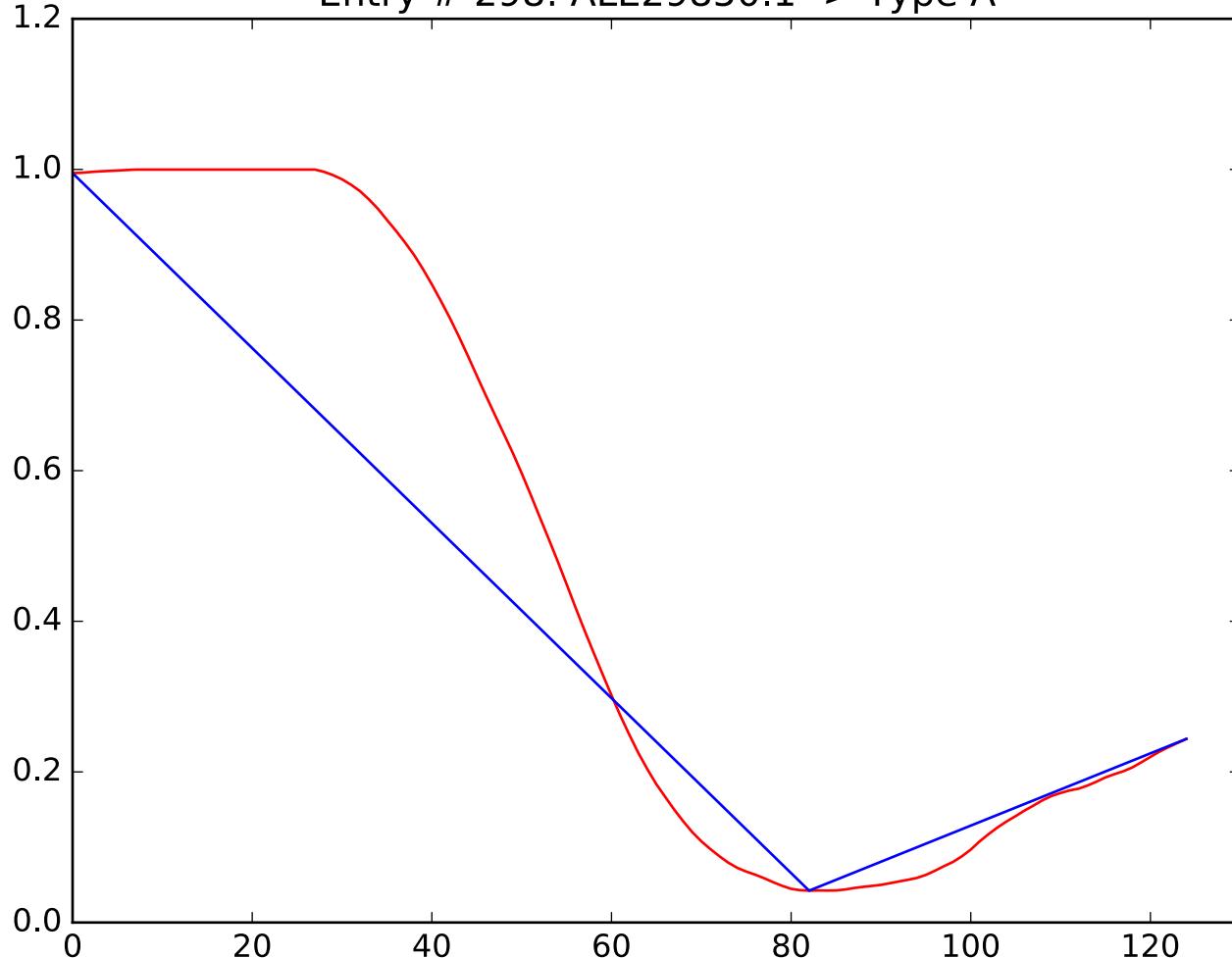
Entry # 296: ALE29846.1 -> Type A



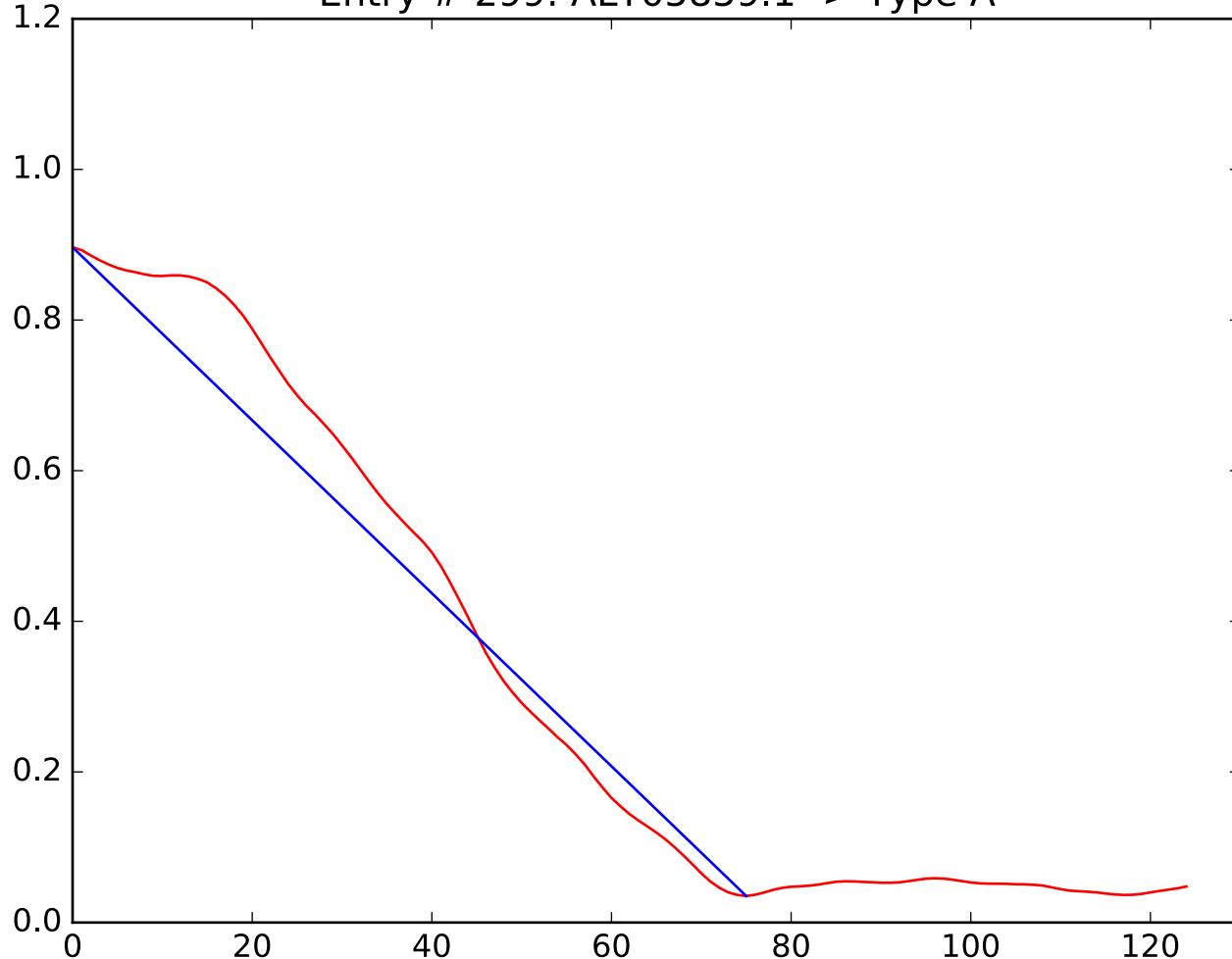
Entry # 297: ALE29848.1 -> Type A



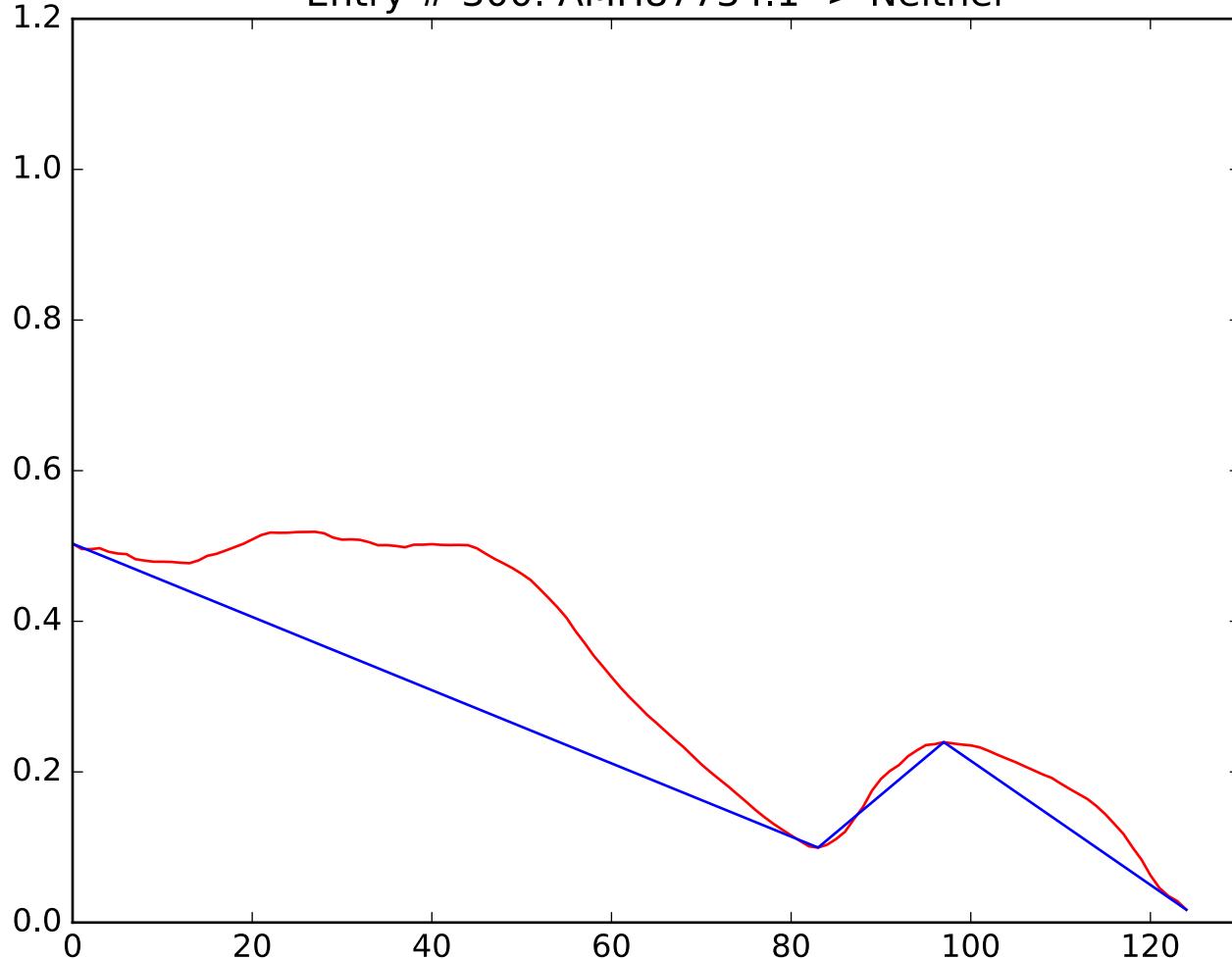
Entry # 298: ALE29850.1 -> Type A



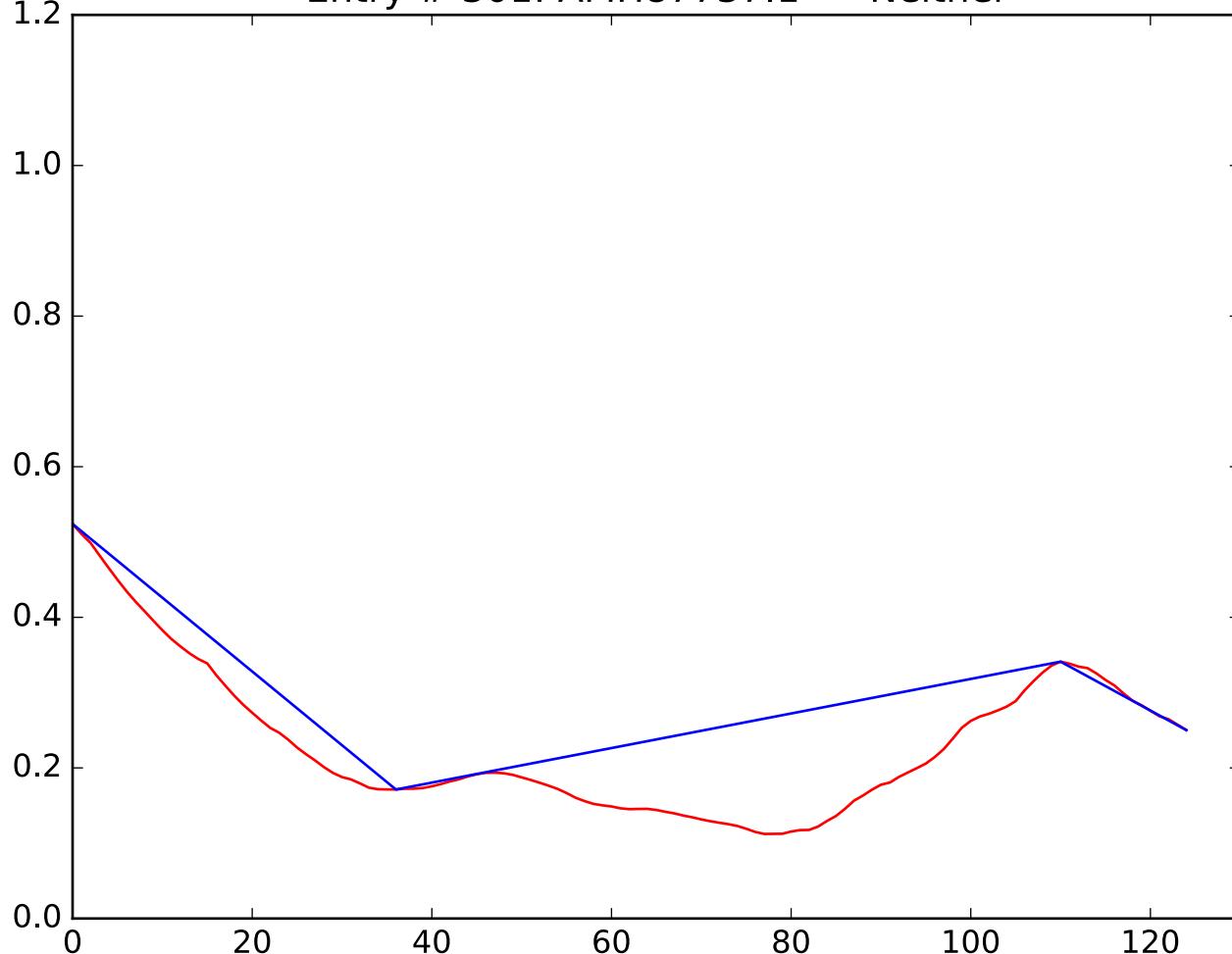
Entry # 299: ALY05859.1 -> Type A



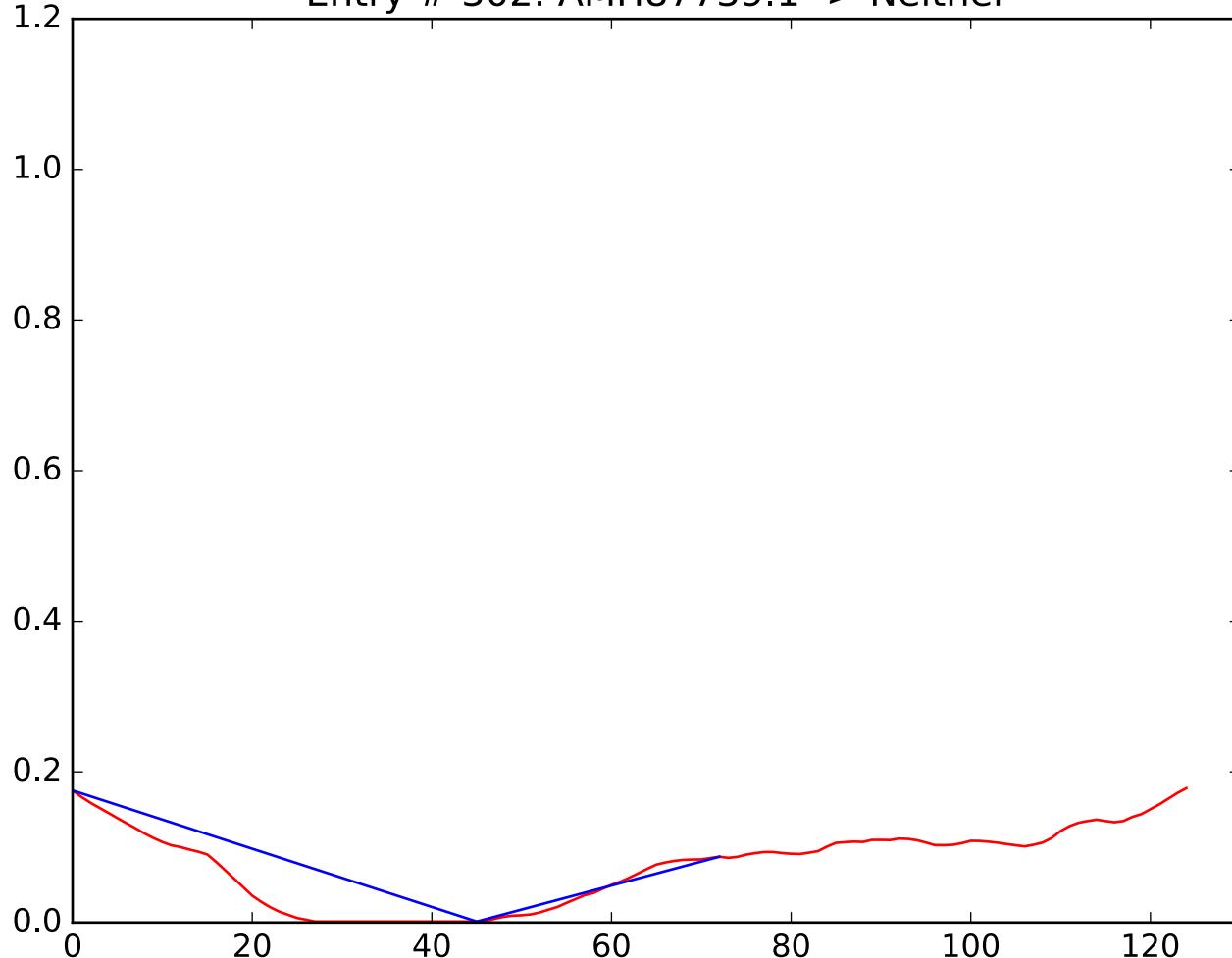
Entry # 300: AMH87734.1 -> Neither



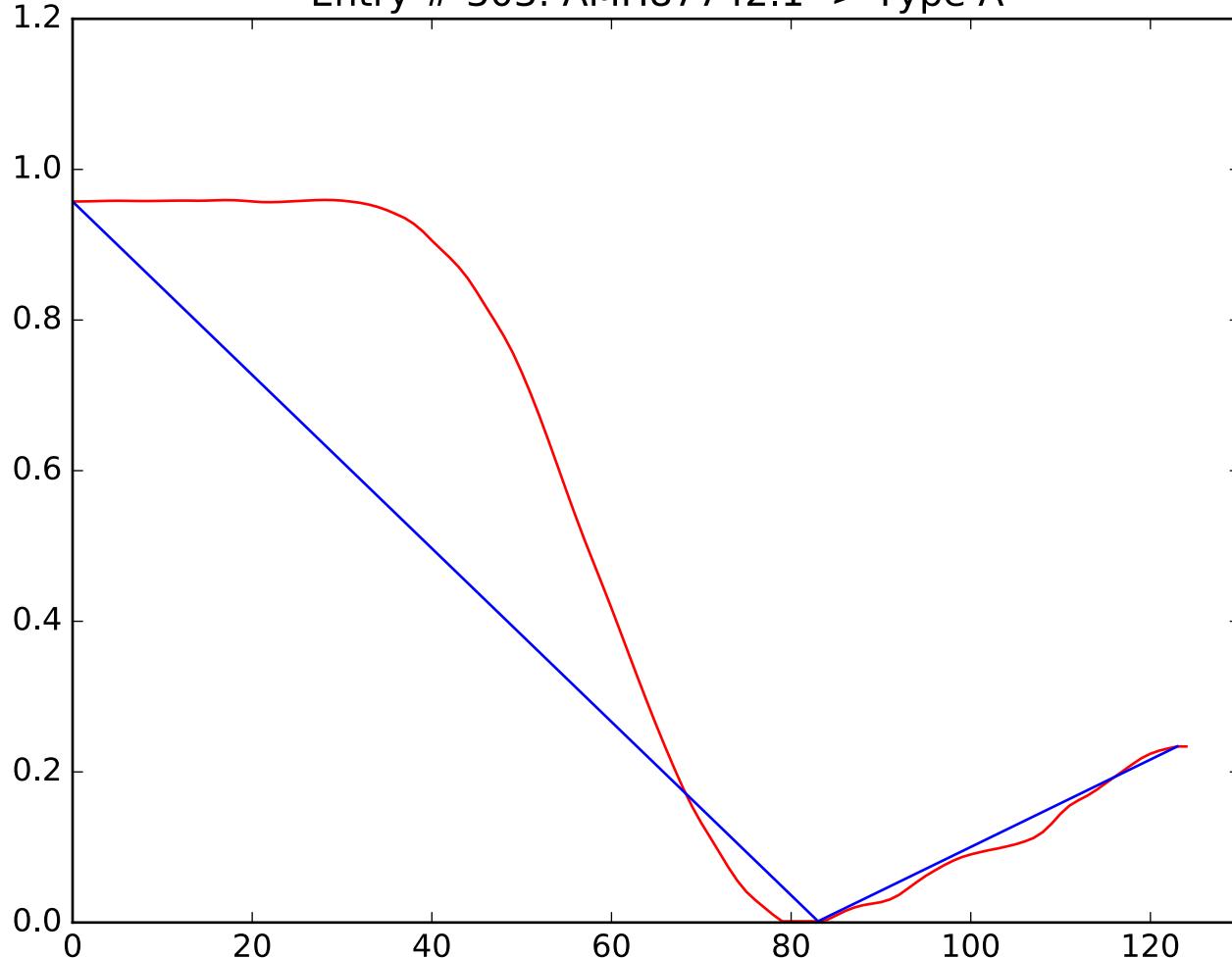
Entry # 301: AMH87737.1 -> Neither



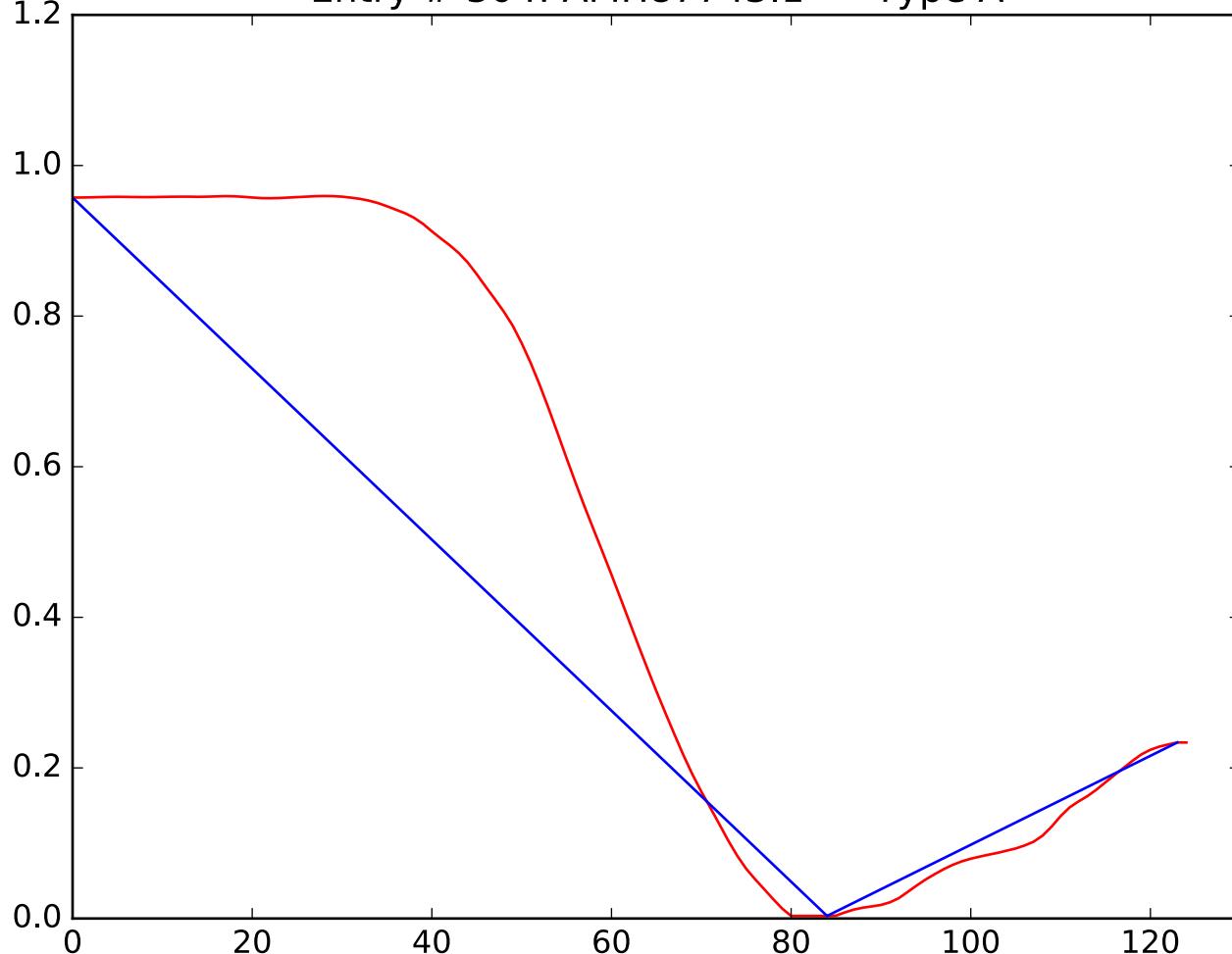
Entry # 302: AMH87739.1 -> Neither



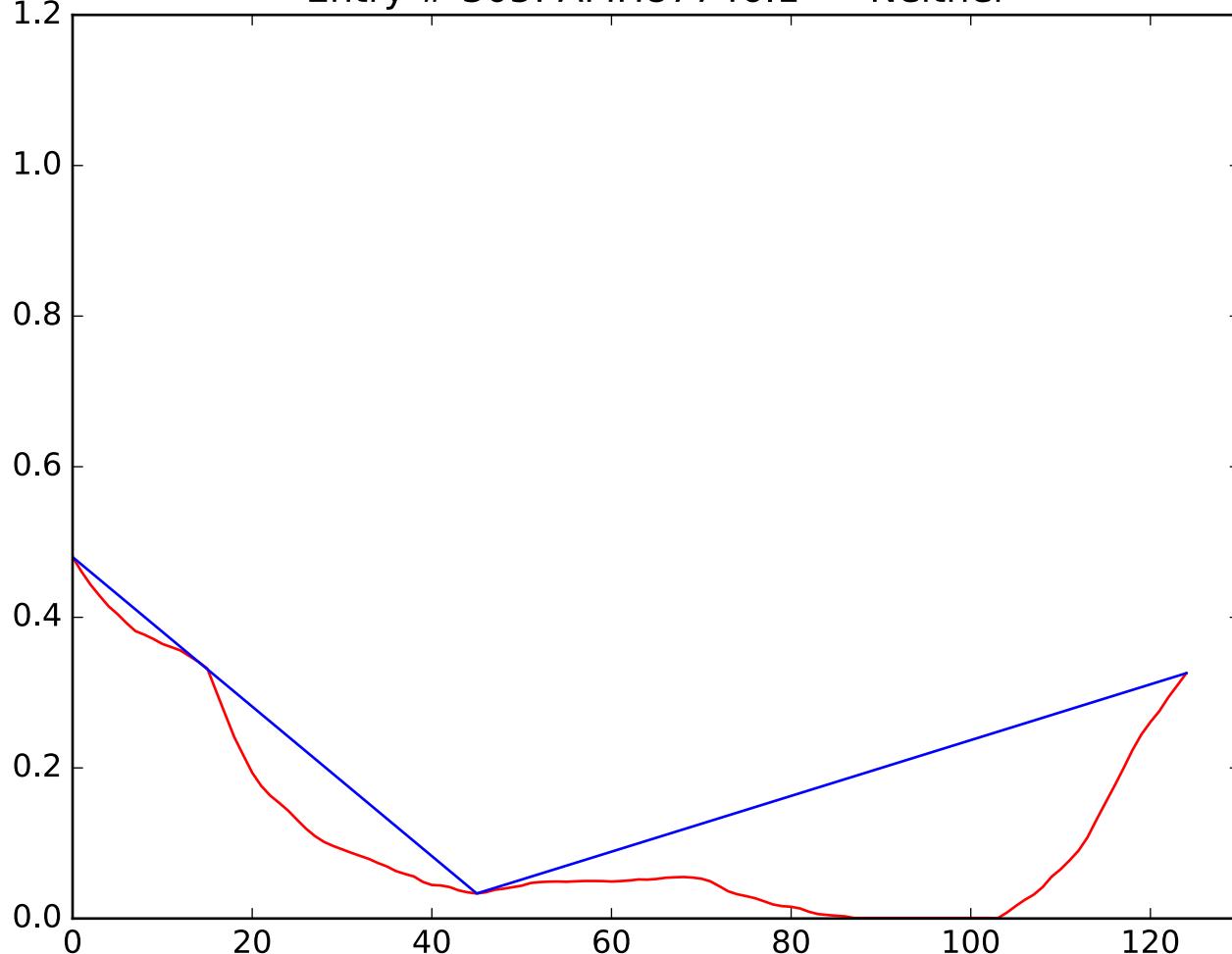
Entry # 303: AMH87742.1 -> Type A



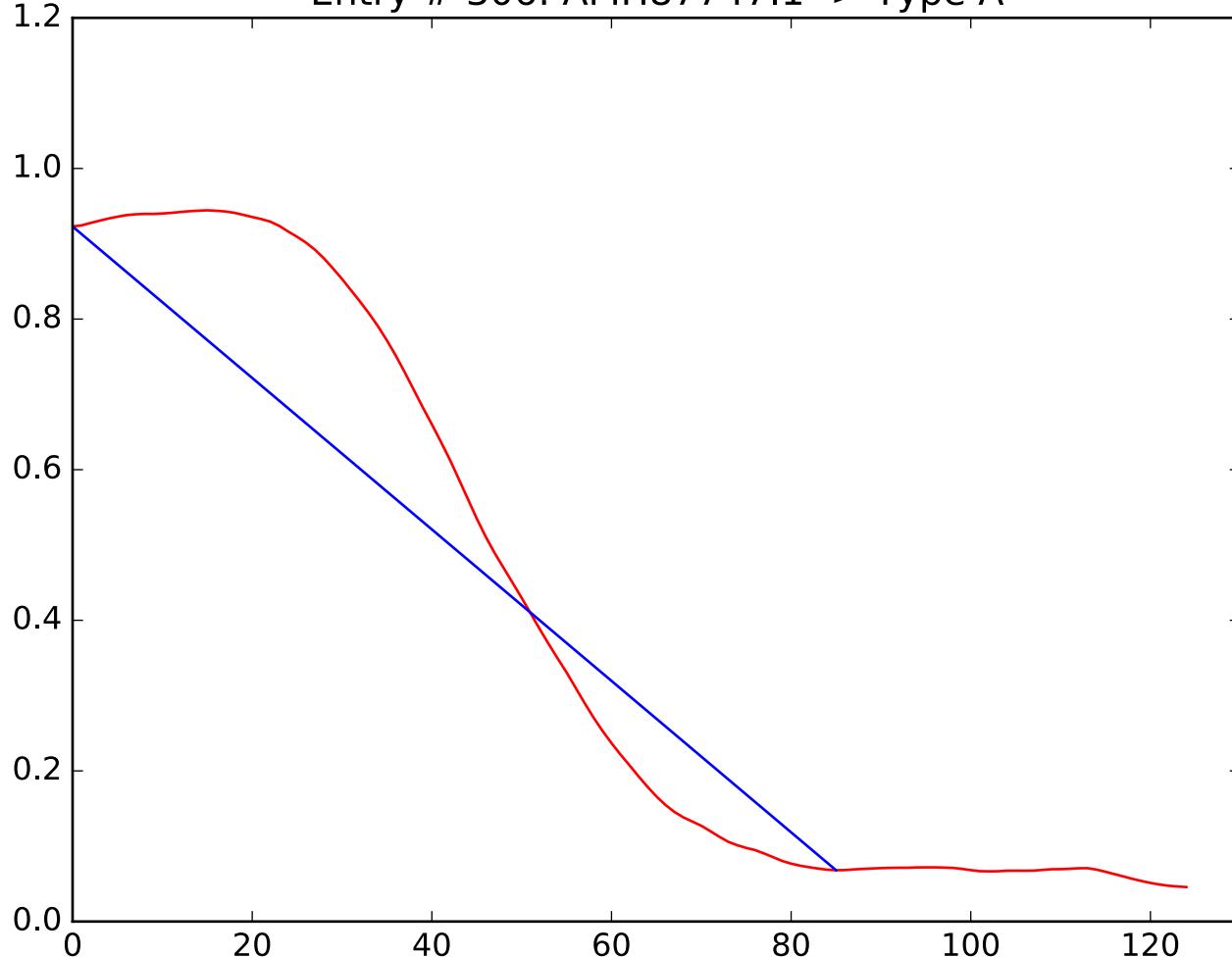
Entry # 304: AMH87743.1 -> Type A



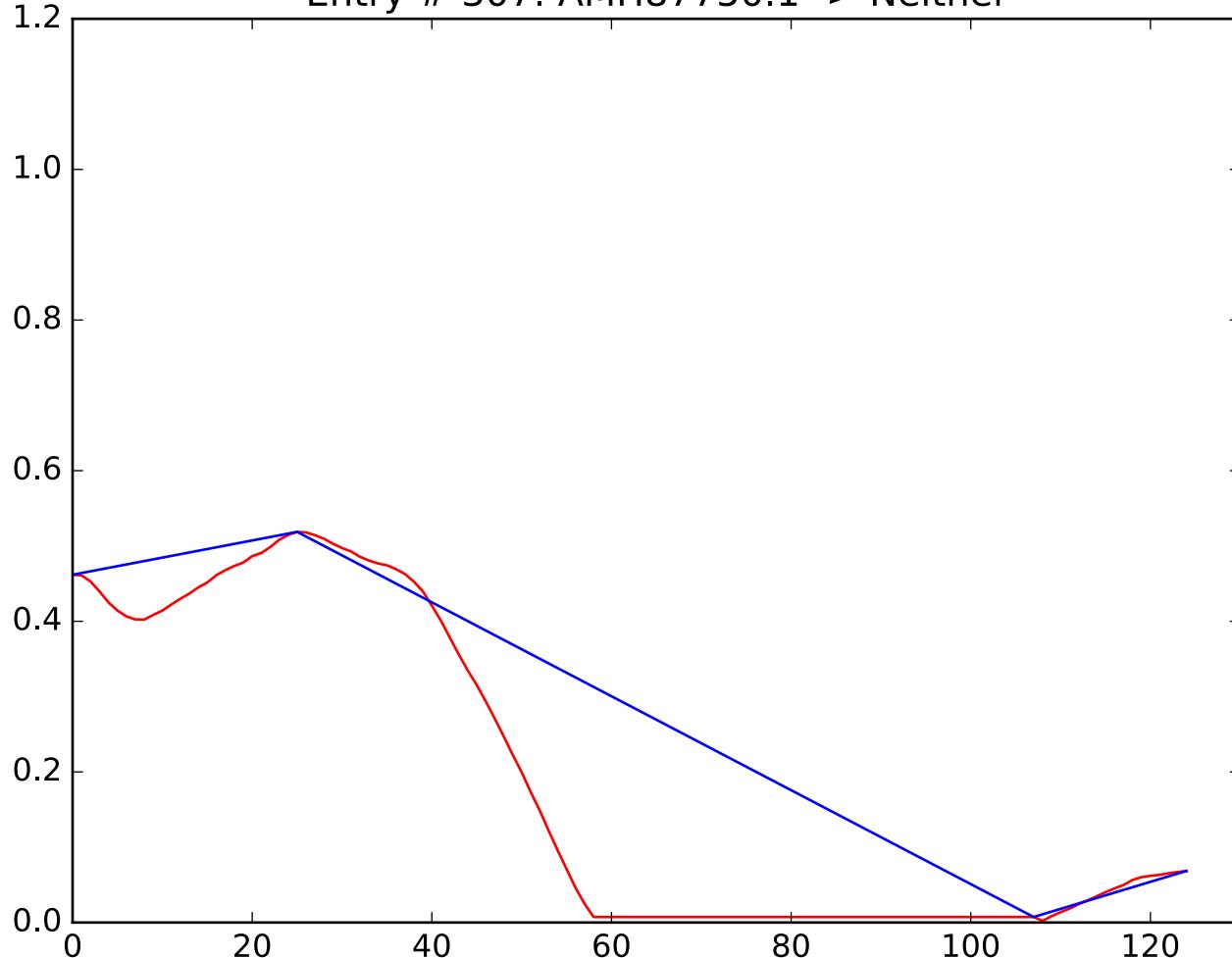
Entry # 305: AMH87746.1 -> Neither



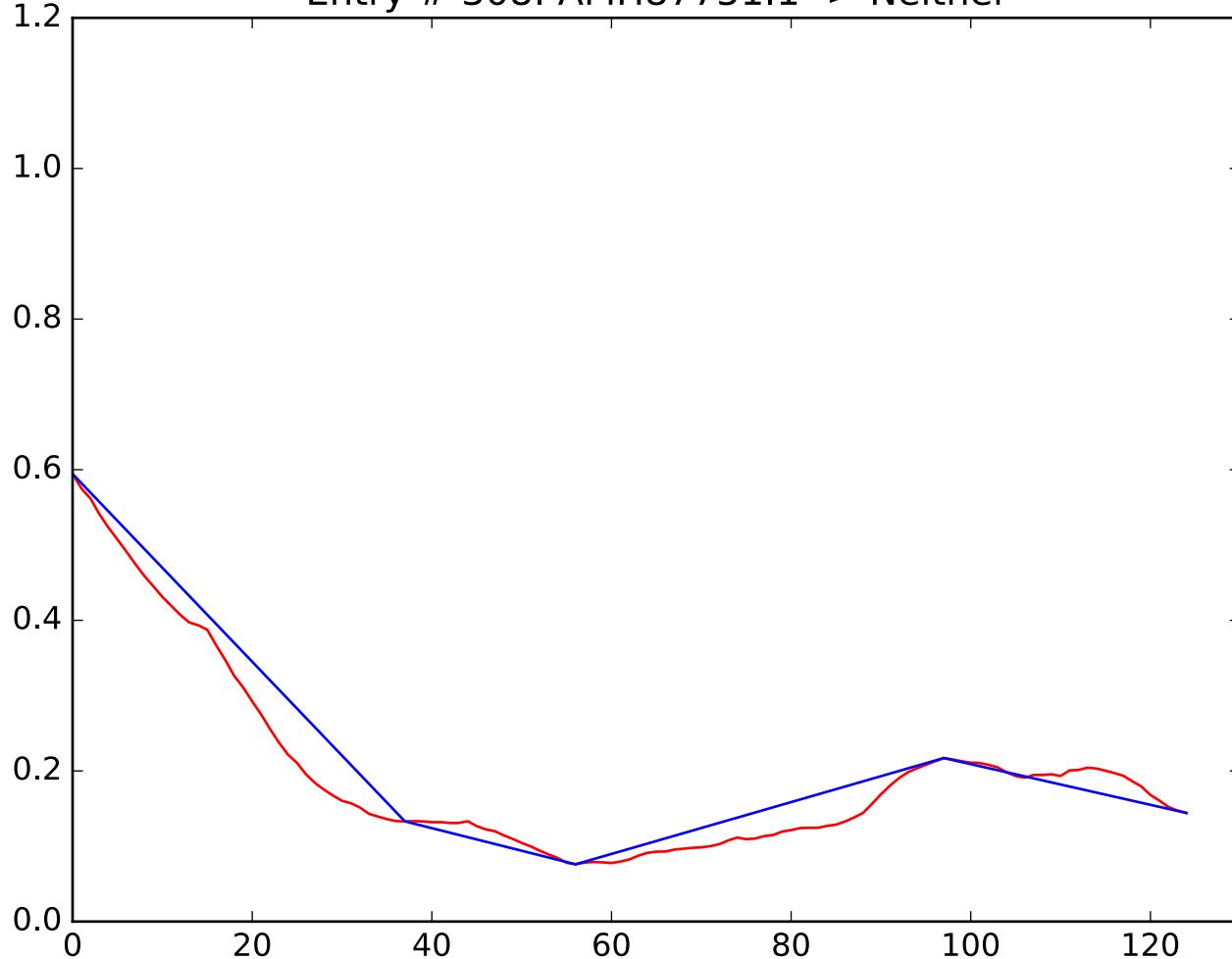
Entry # 306: AMH87747.1 -> Type A



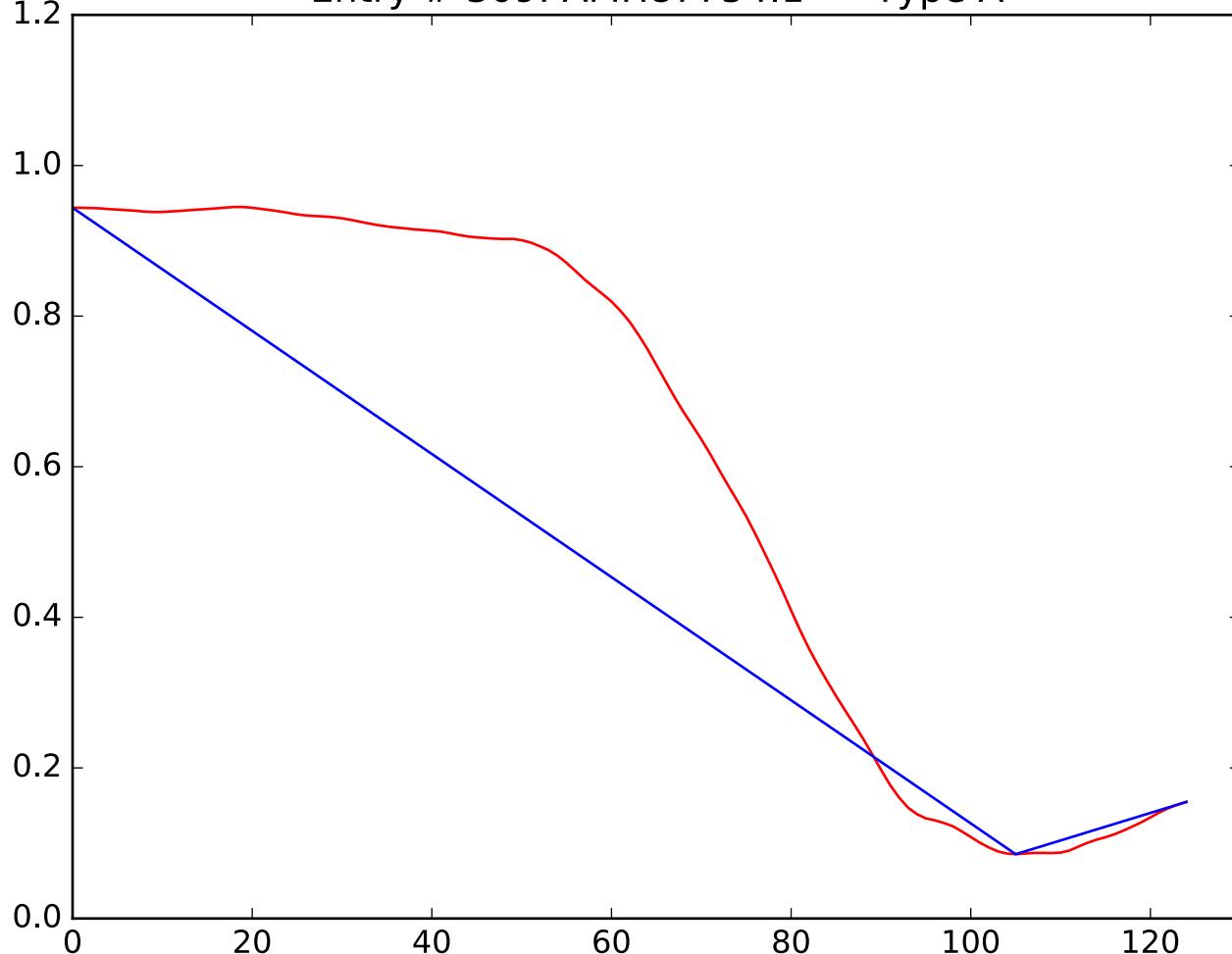
Entry # 307: AMH87750.1 -> Neither



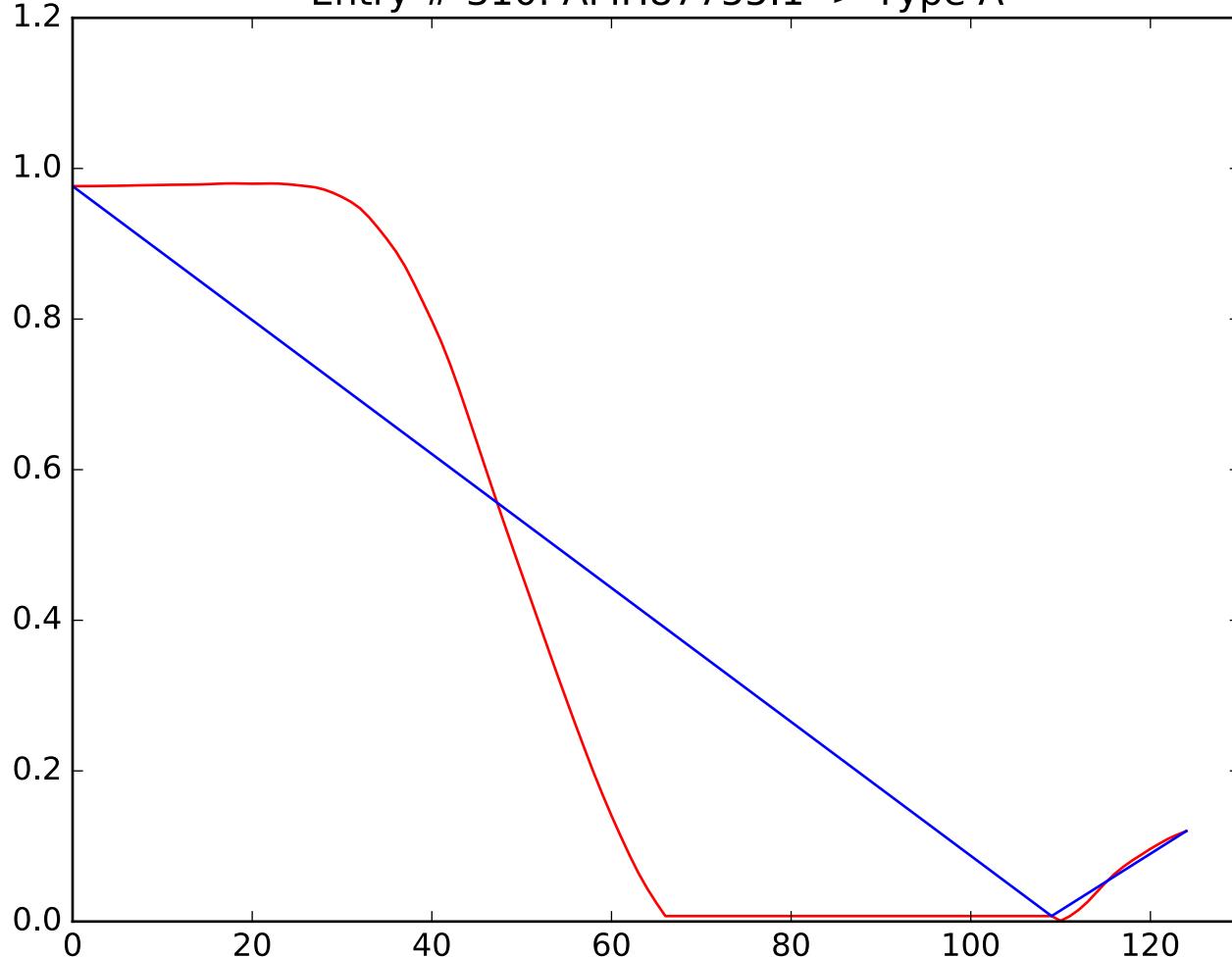
Entry # 308: AMH87751.1 -> Neither



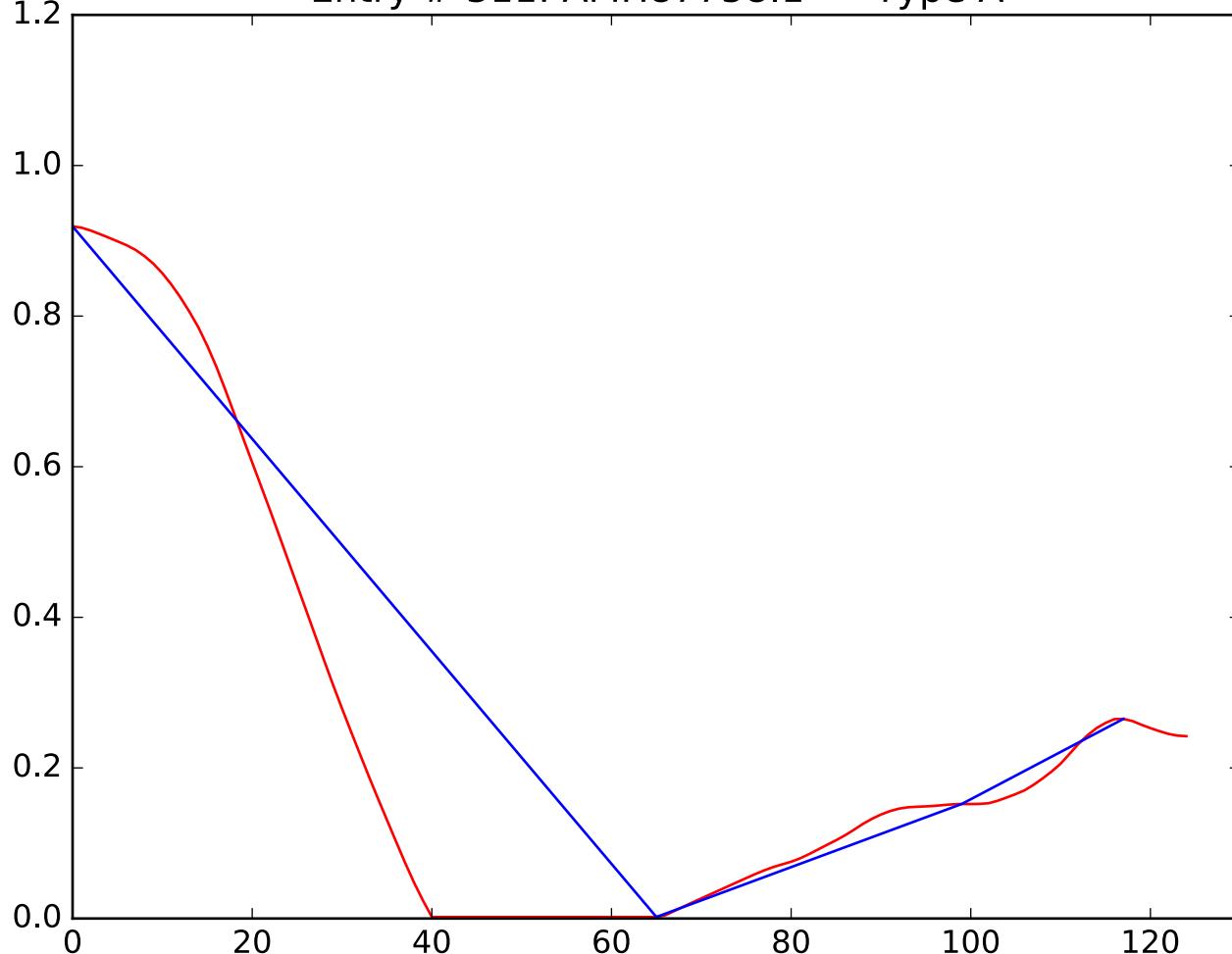
Entry # 309: AMH87754.1 -> Type A



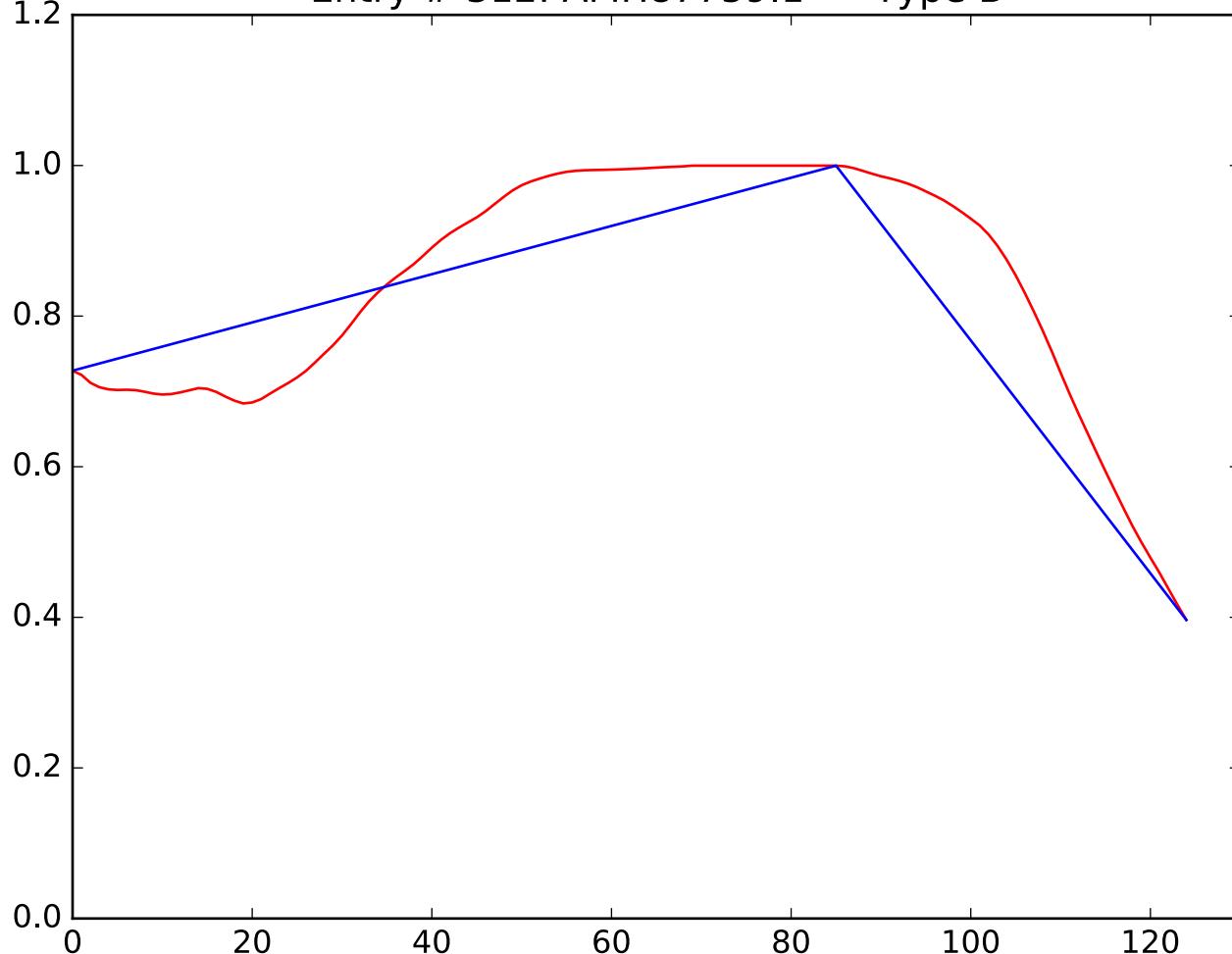
Entry # 310: AMH87755.1 -> Type A



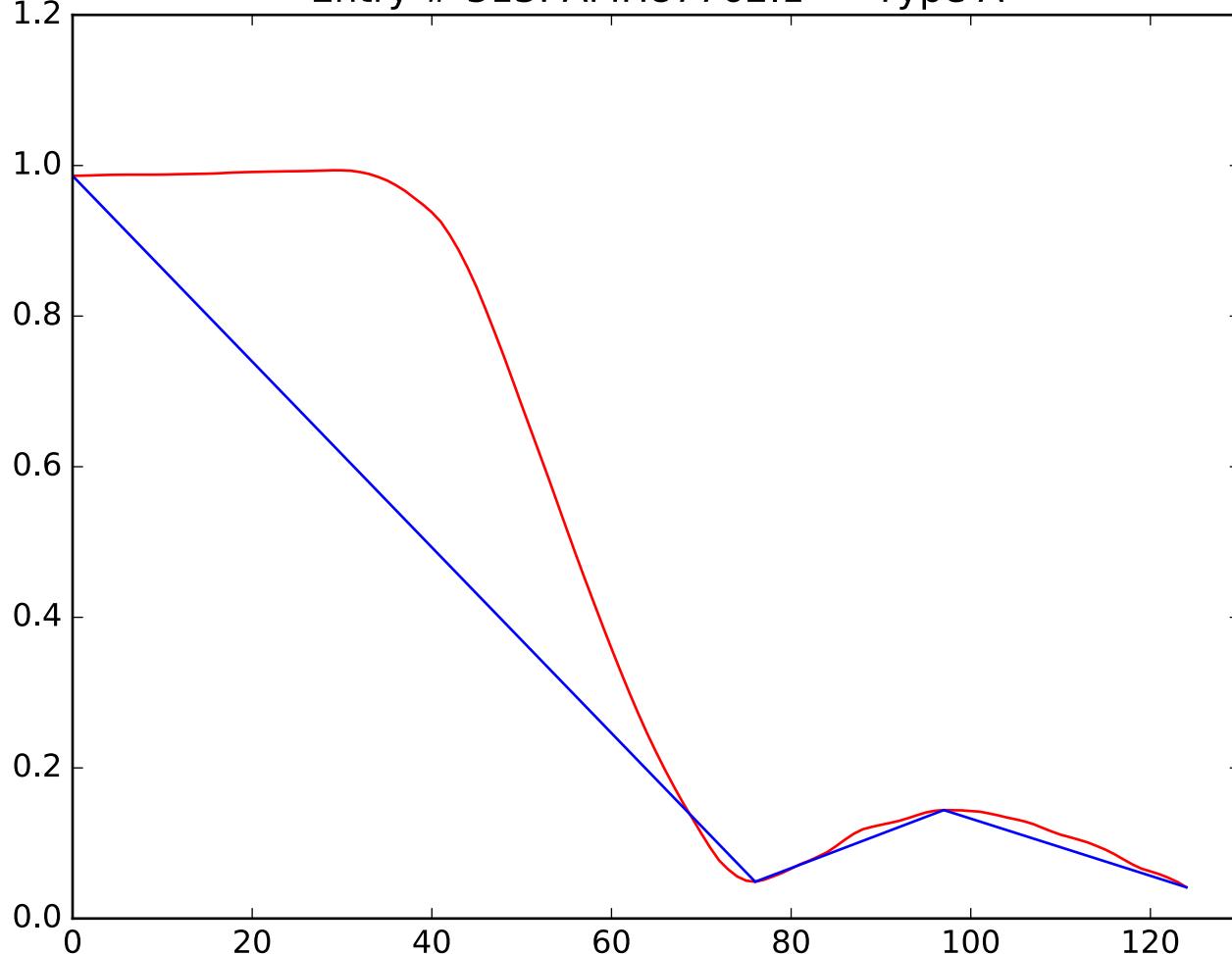
Entry # 311: AMH87758.1 -> Type A



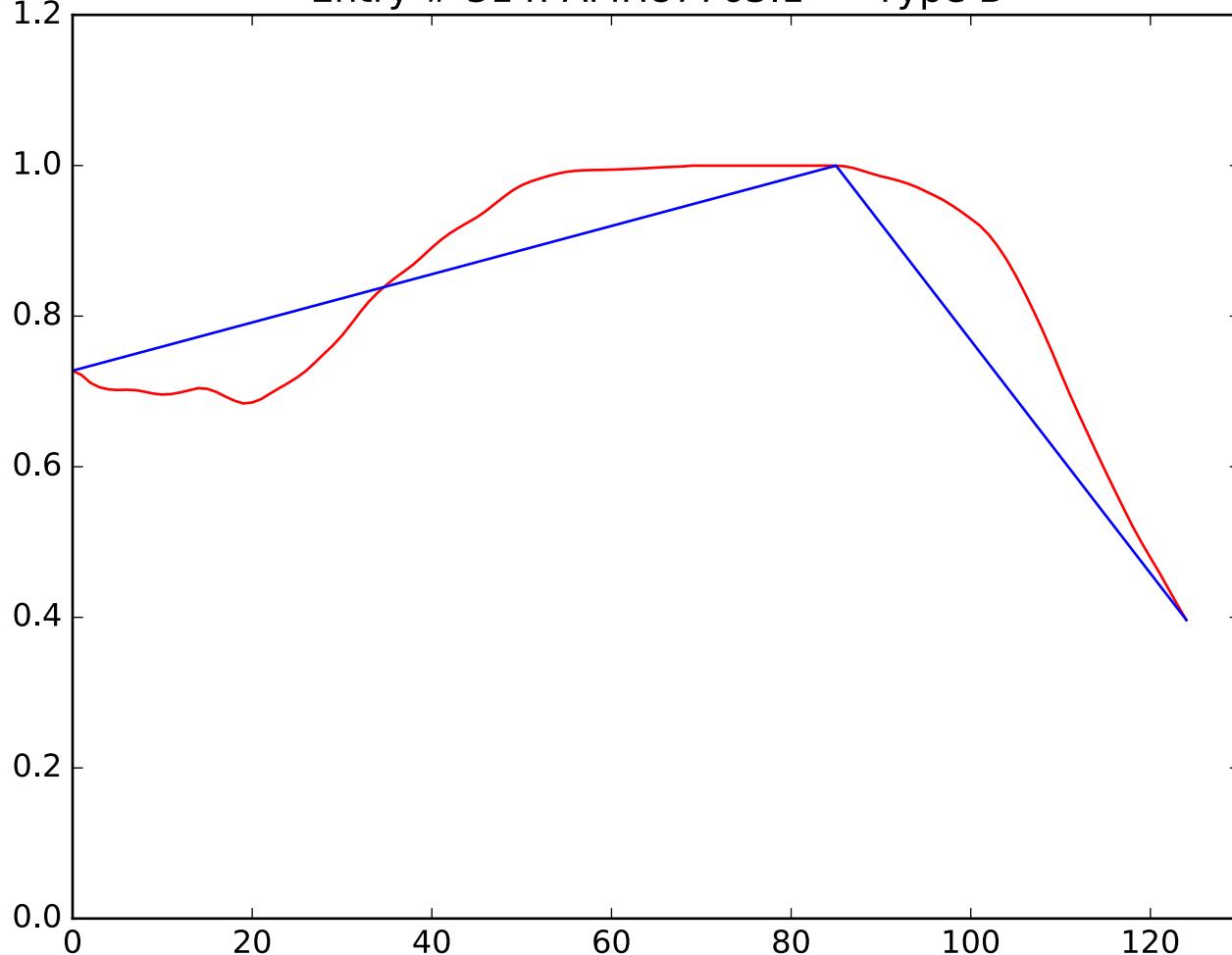
Entry # 312: AMH87759.1 -> Type B



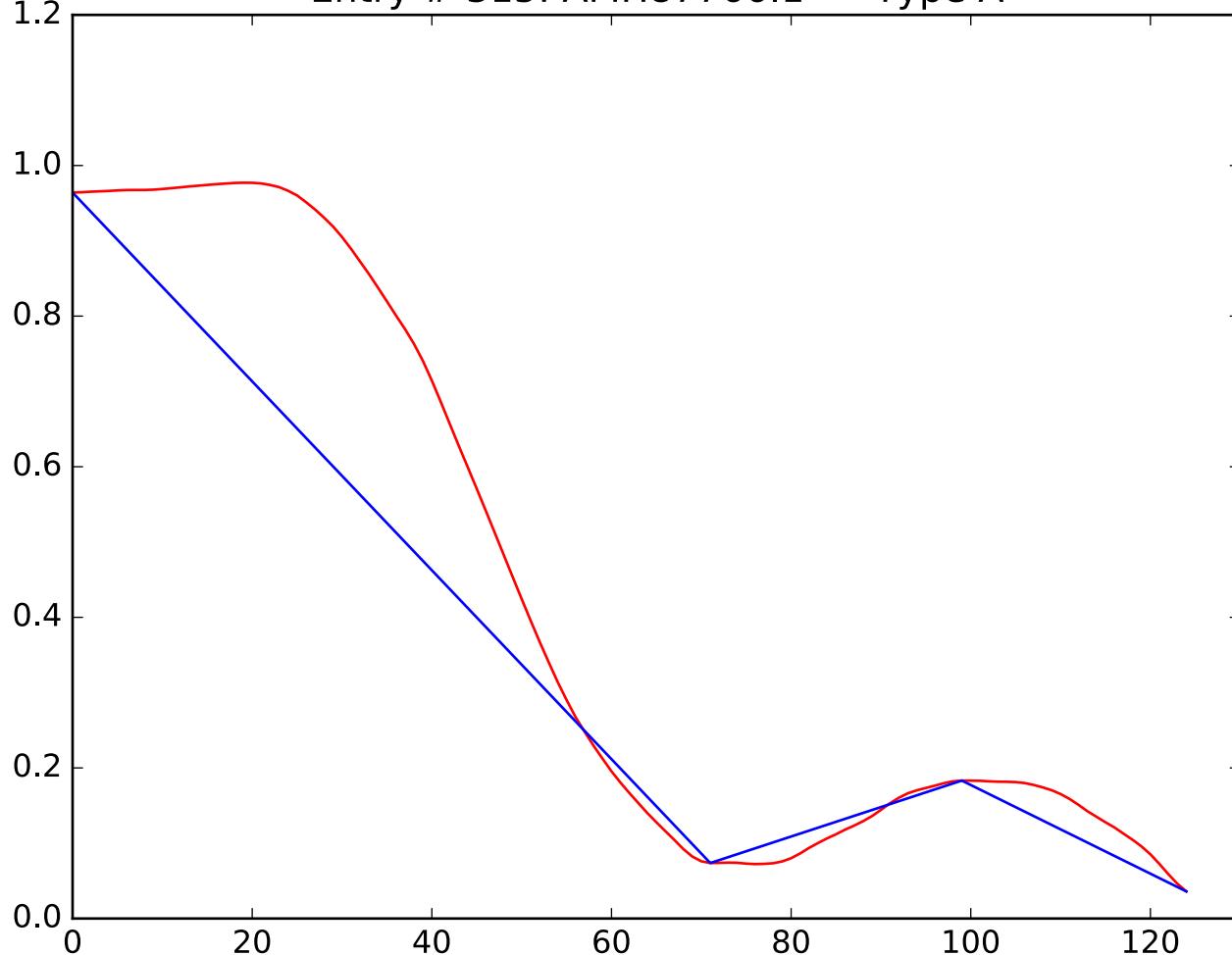
Entry # 313: AMH87762.1 -> Type A



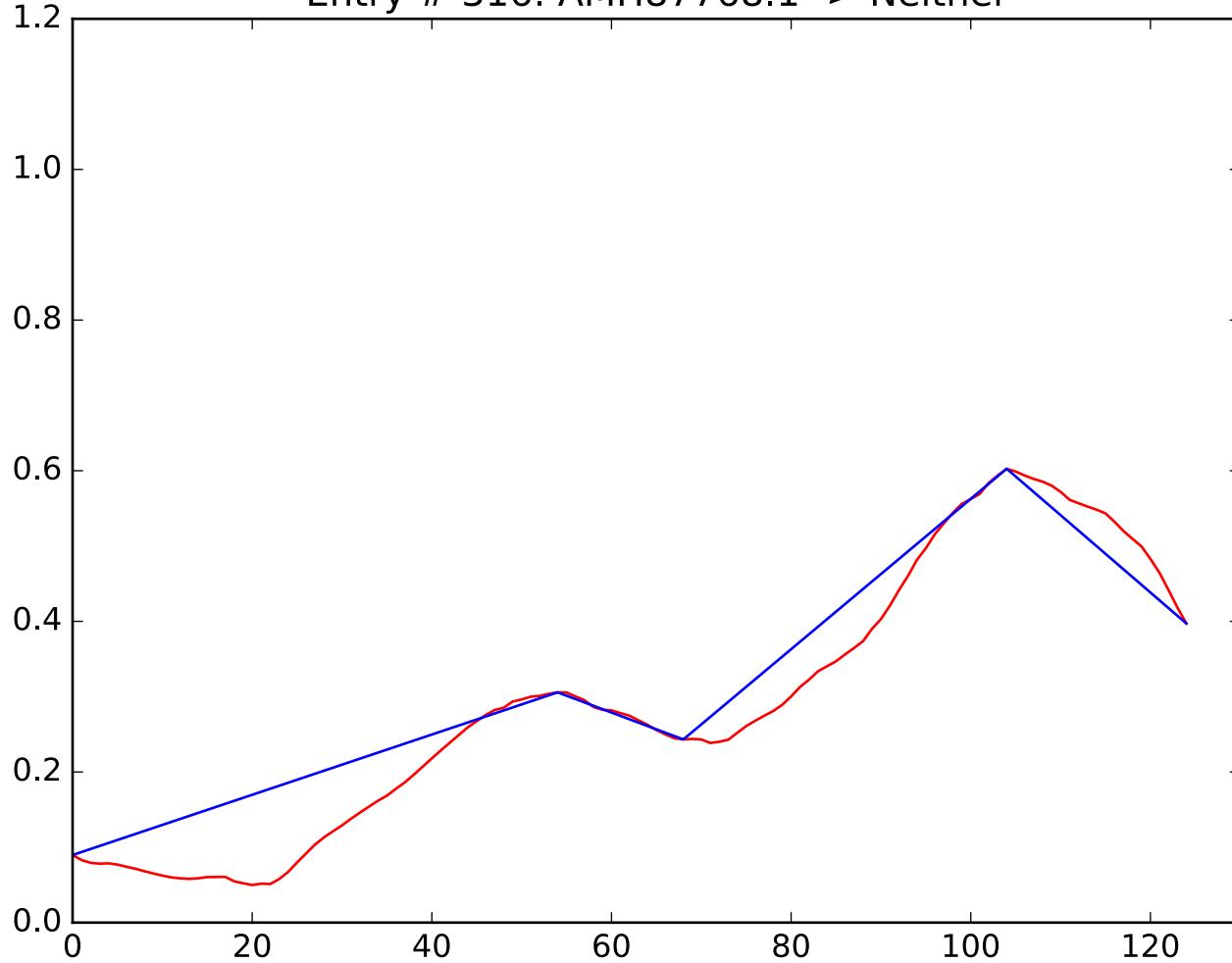
Entry # 314: AMH87763.1 -> Type B



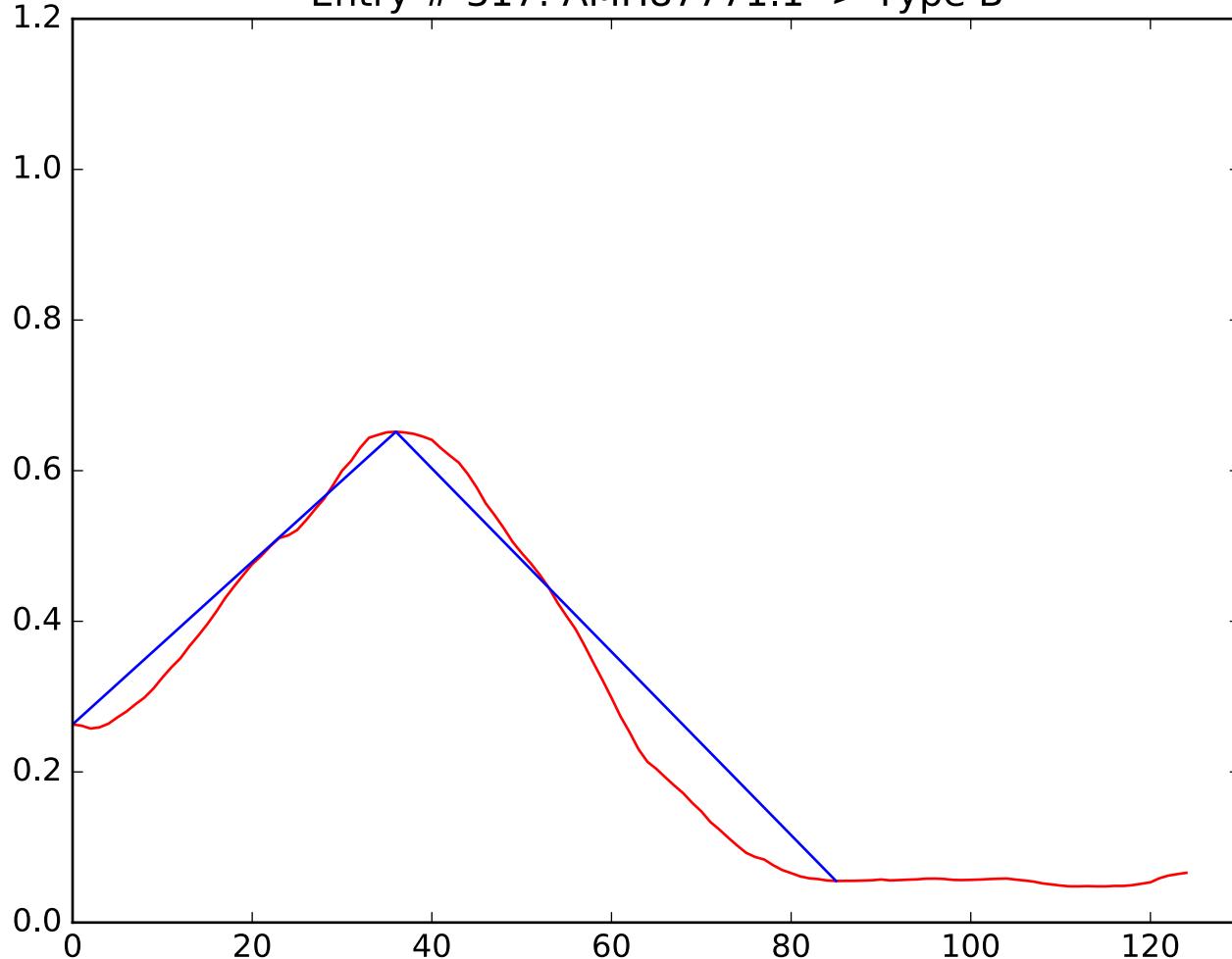
Entry # 315: AMH87766.1 -> Type A



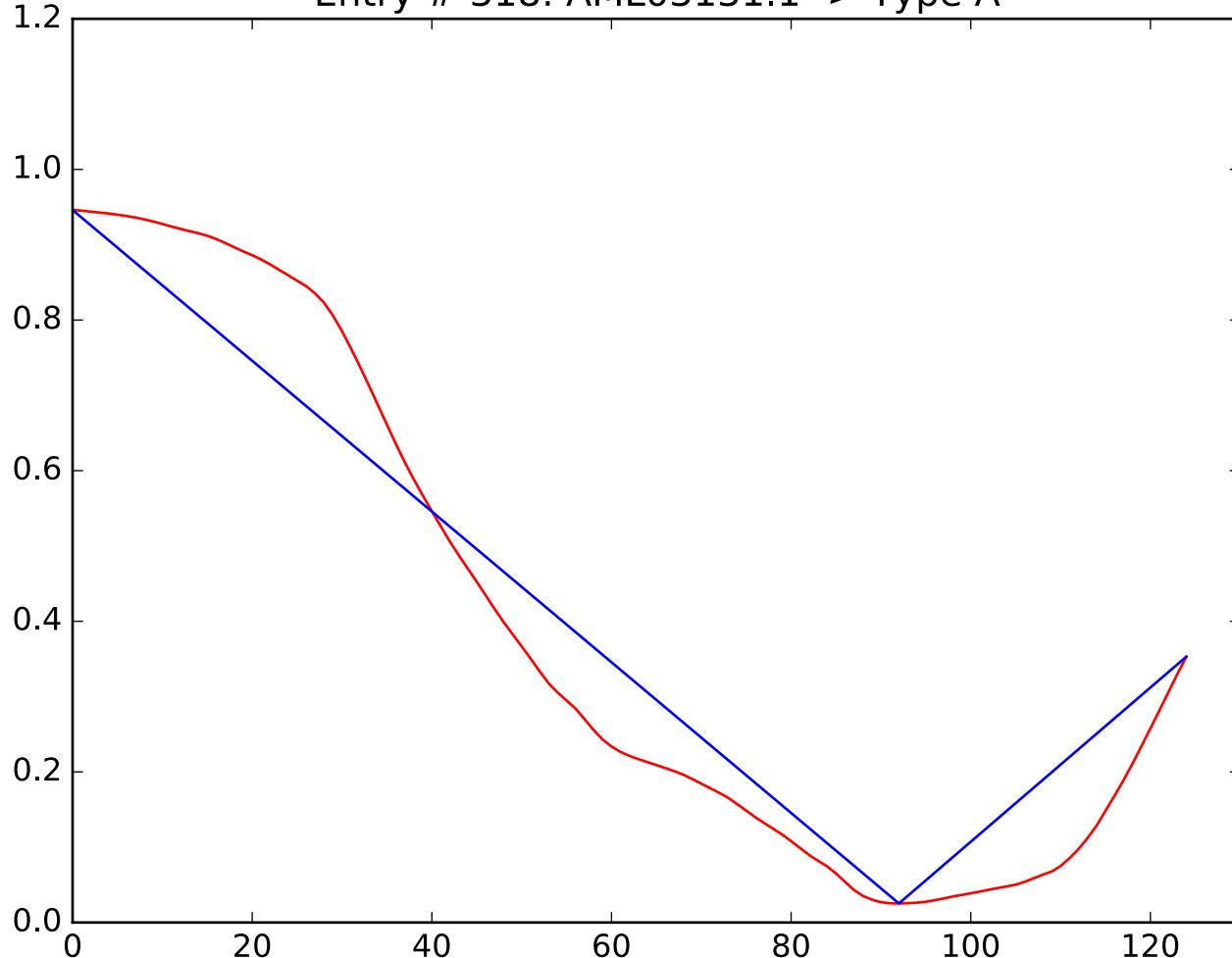
Entry # 316: AMH87768.1 -> Neither



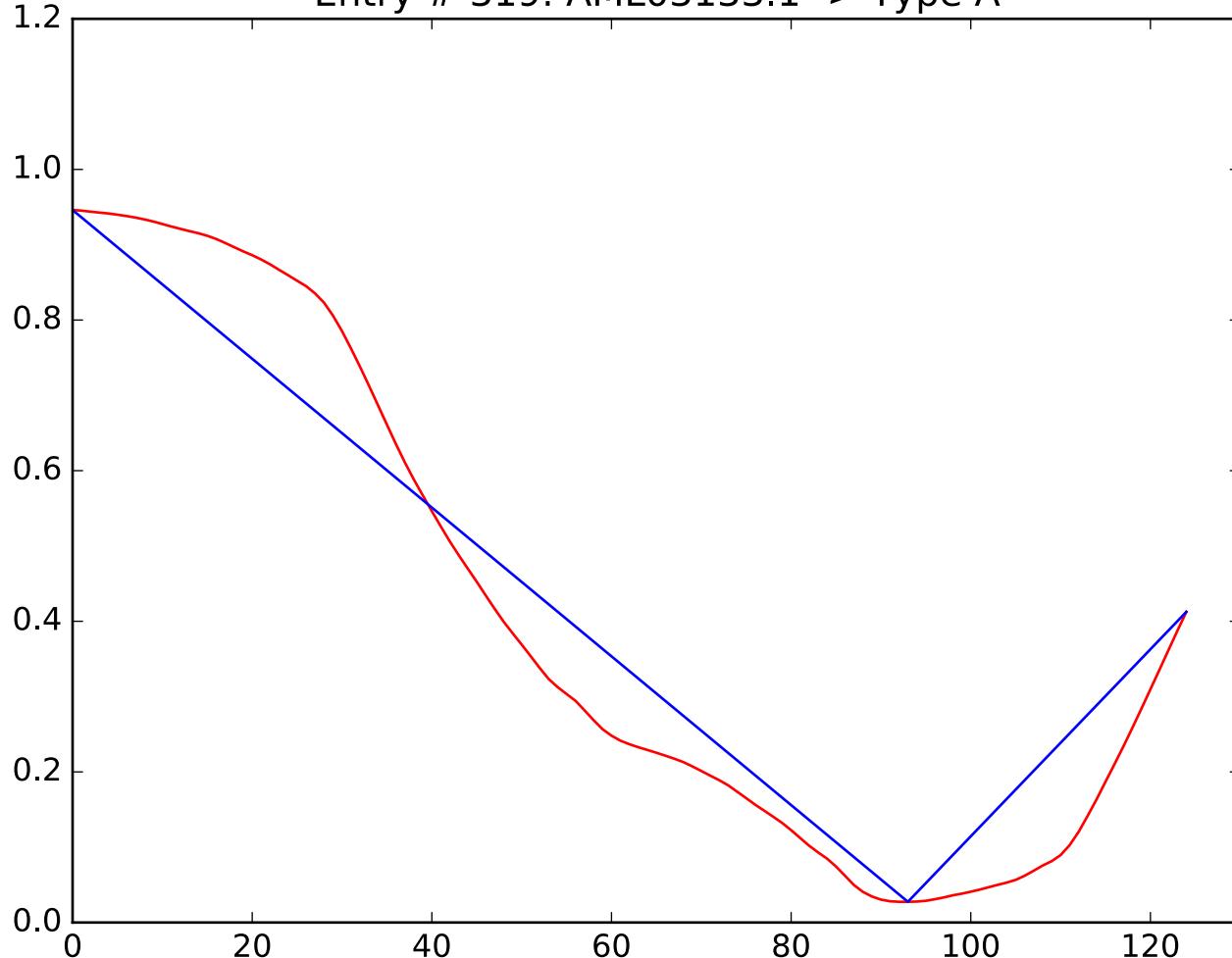
Entry # 317: AMH87771.1 -> Type B



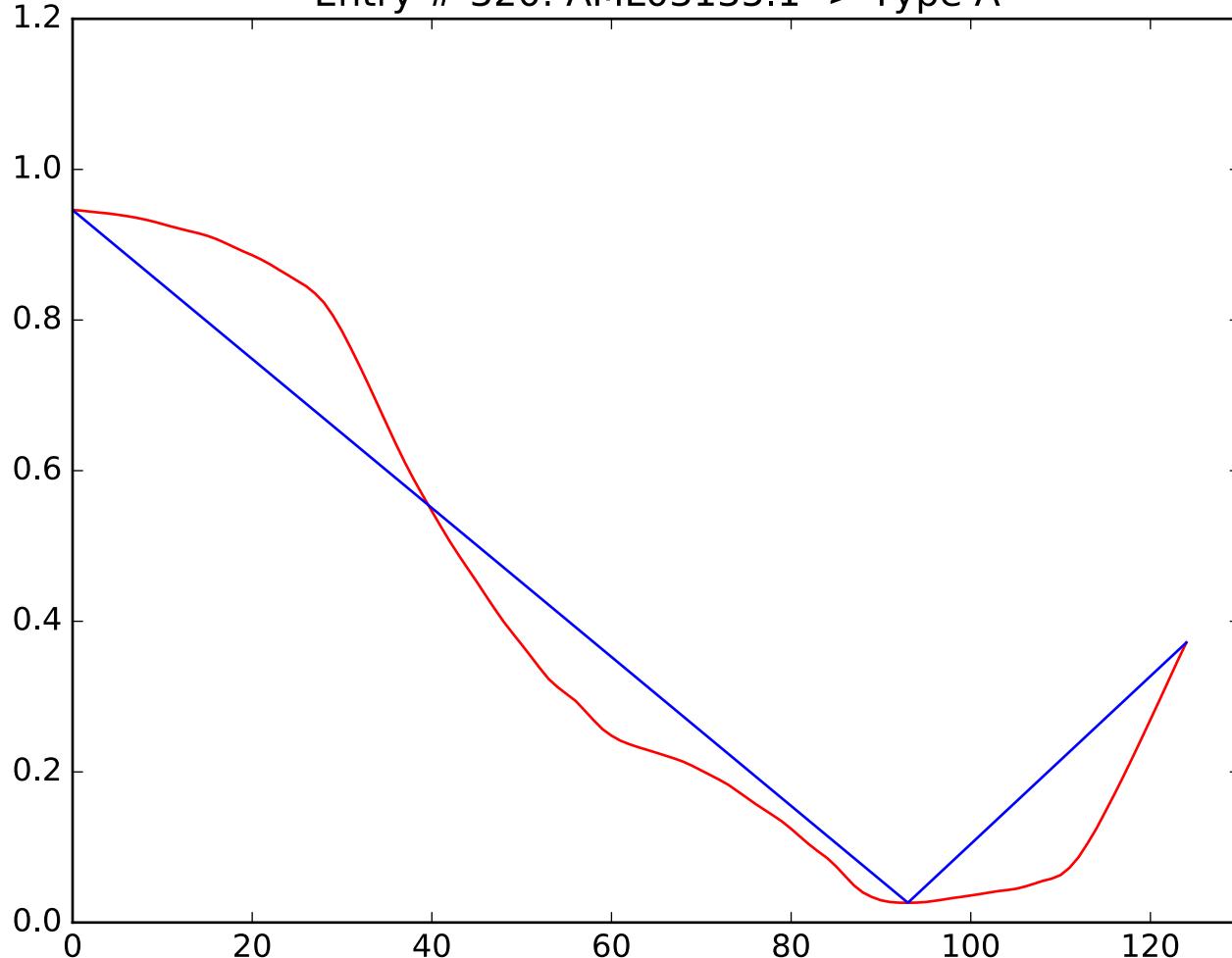
Entry # 318: AML03131.1 -> Type A



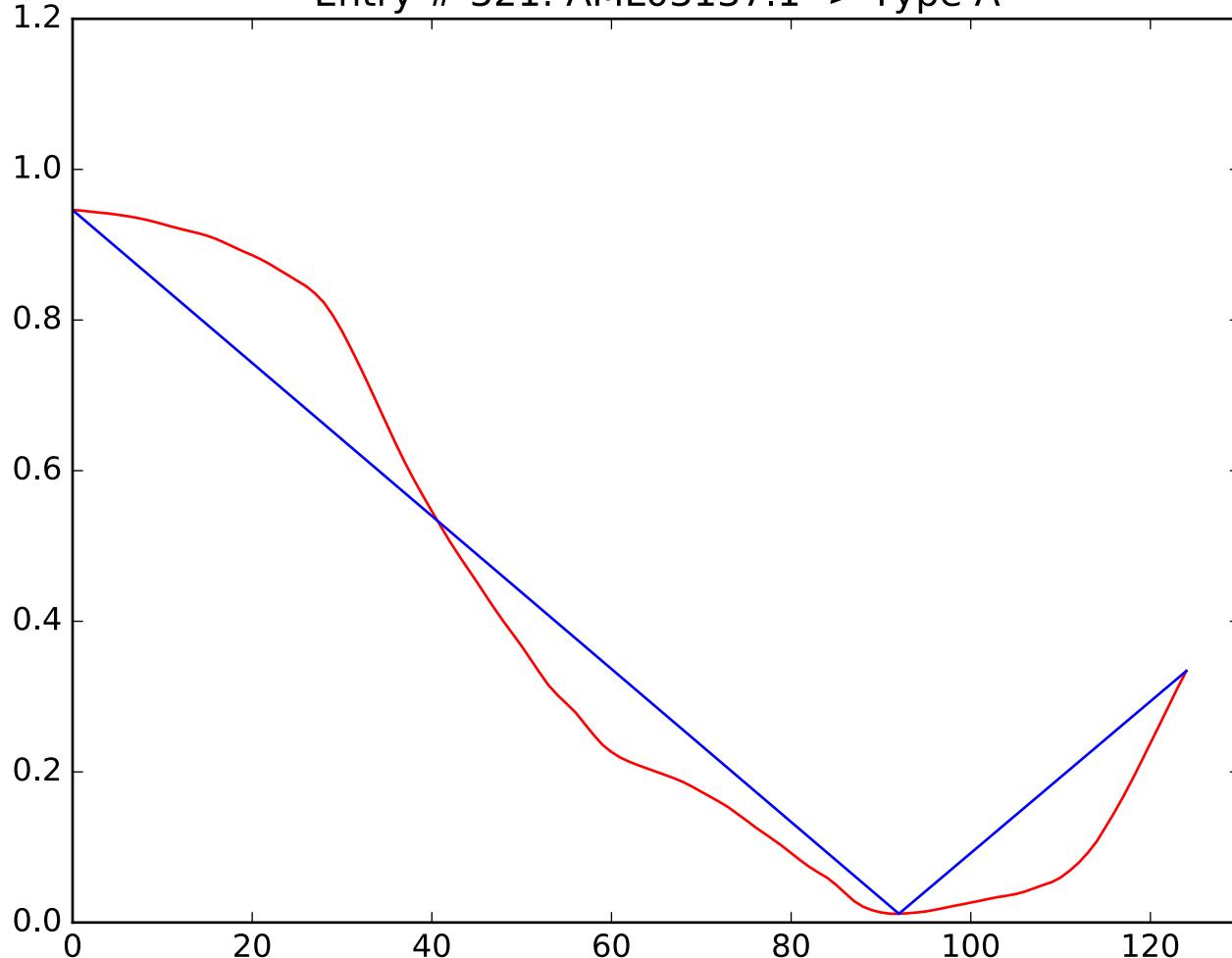
Entry # 319: AML03133.1 -> Type A



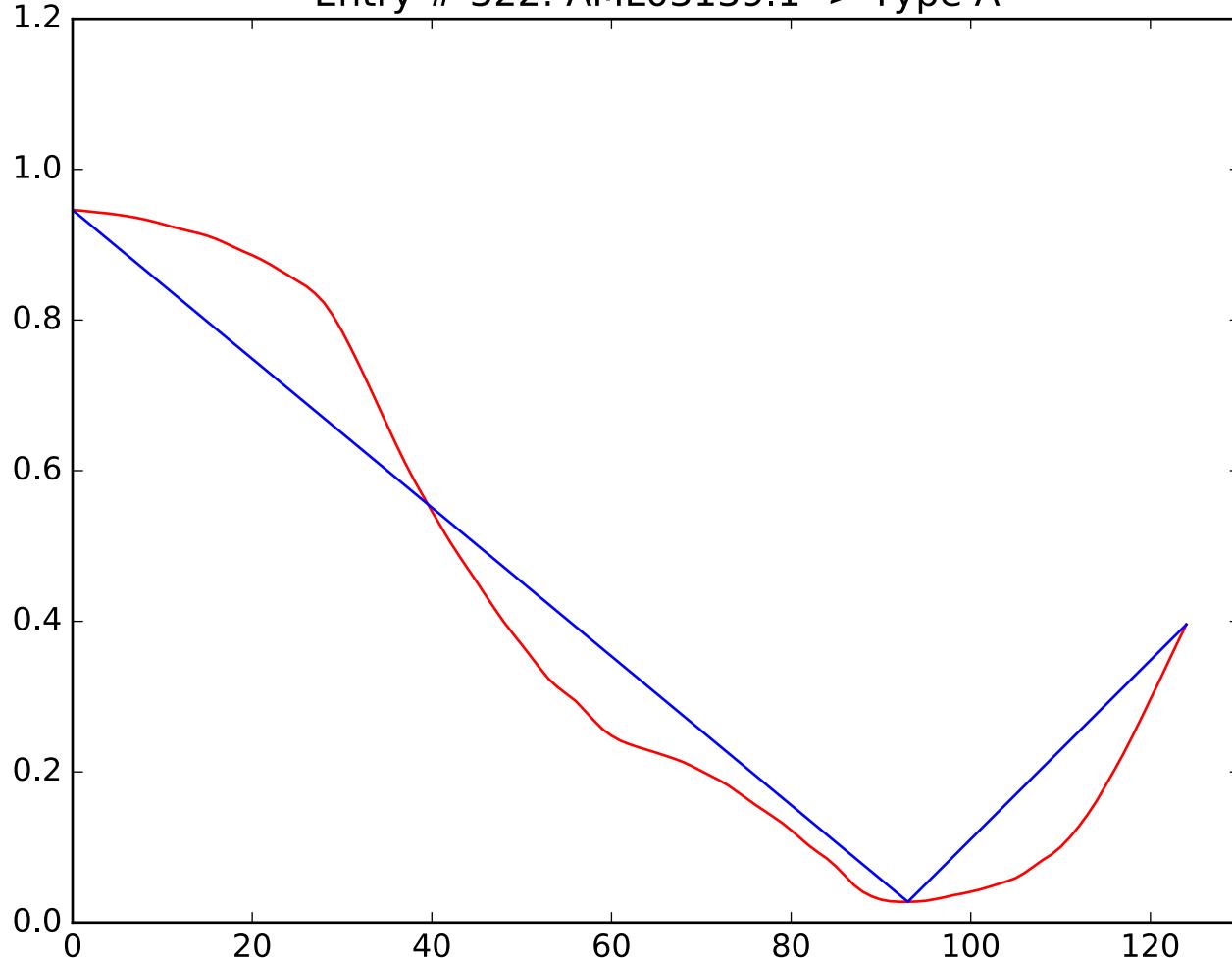
Entry # 320: AML03135.1 -> Type A



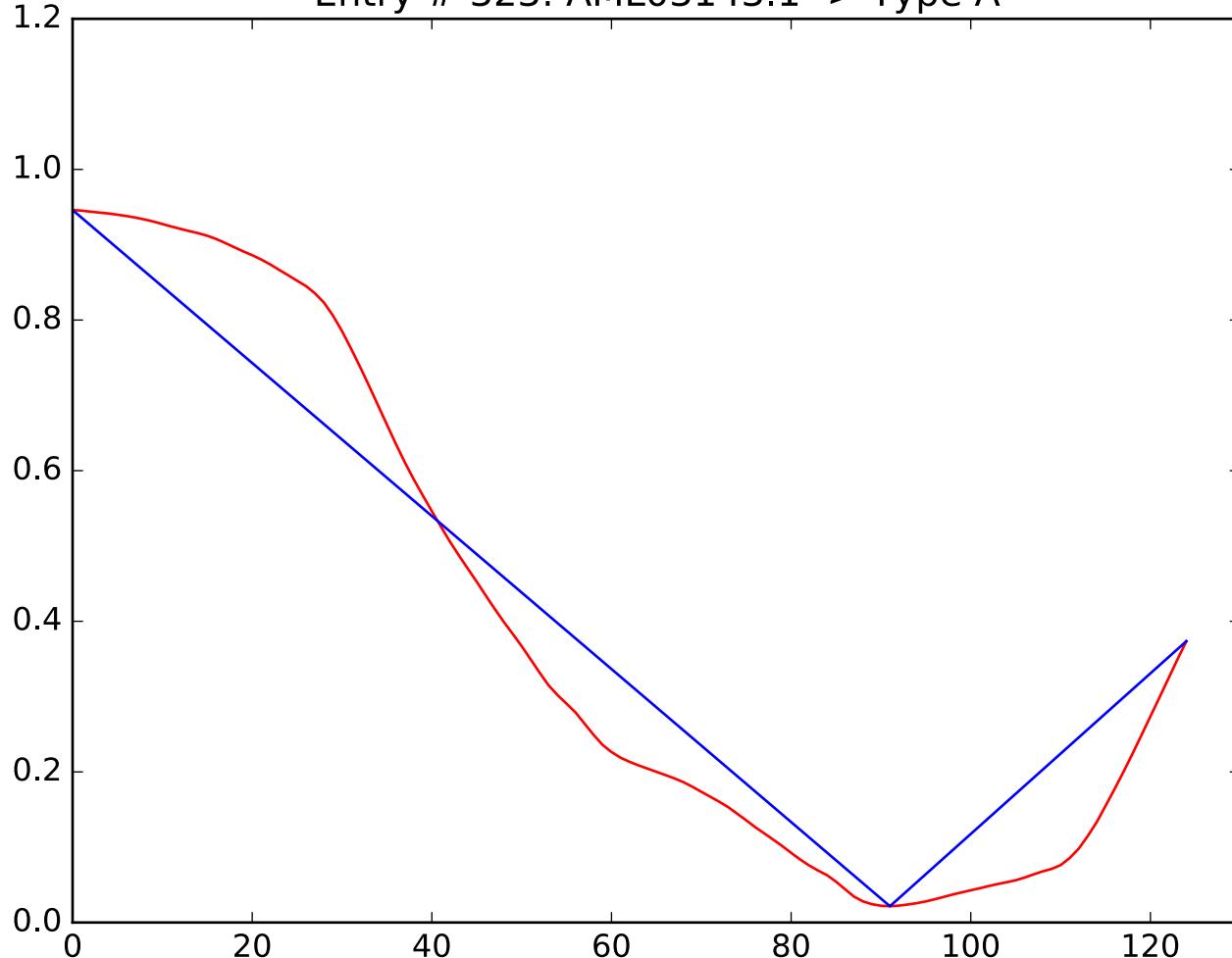
Entry # 321: AML03137.1 -> Type A



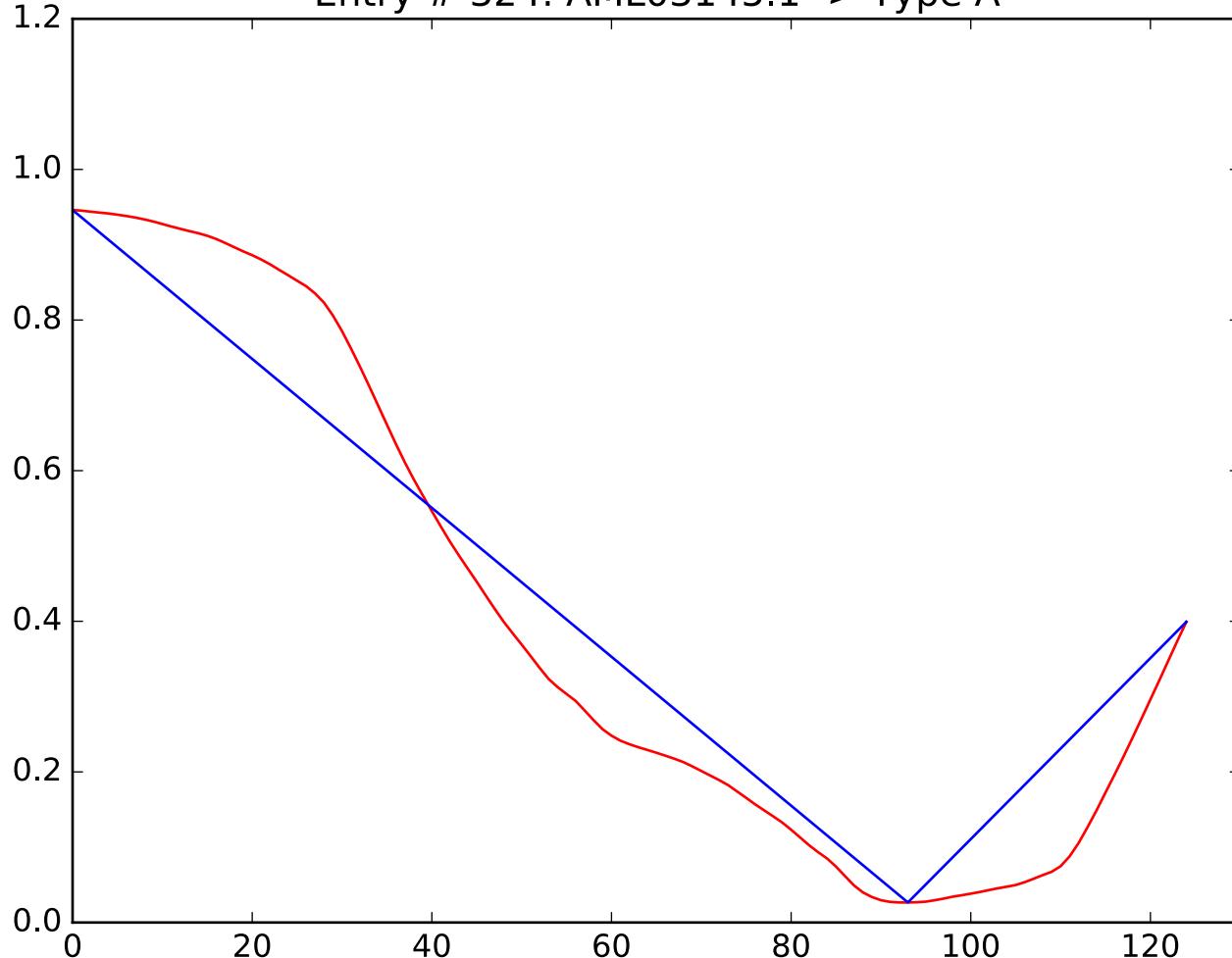
Entry # 322: AML03139.1 -> Type A



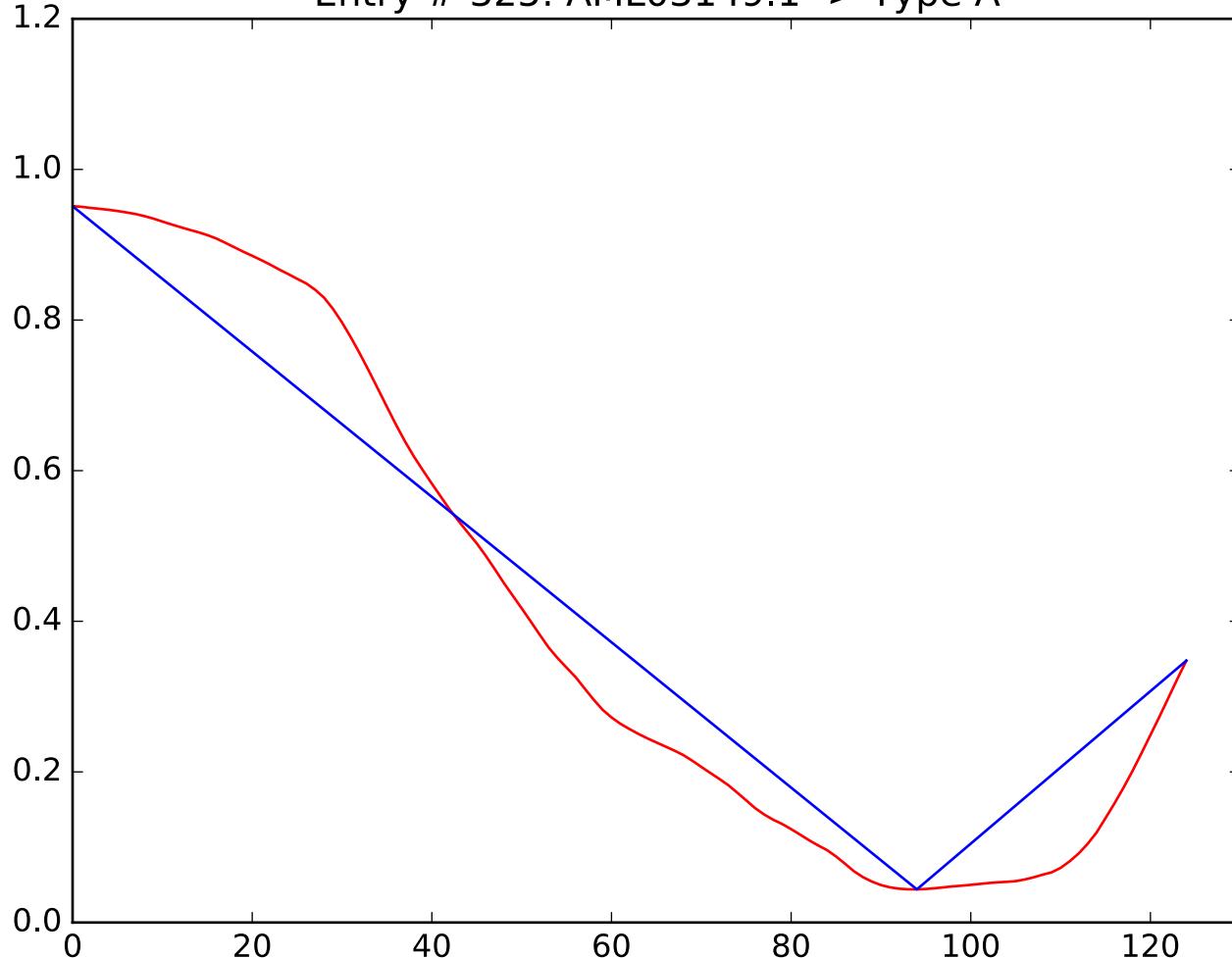
Entry # 323: AML03143.1 -> Type A



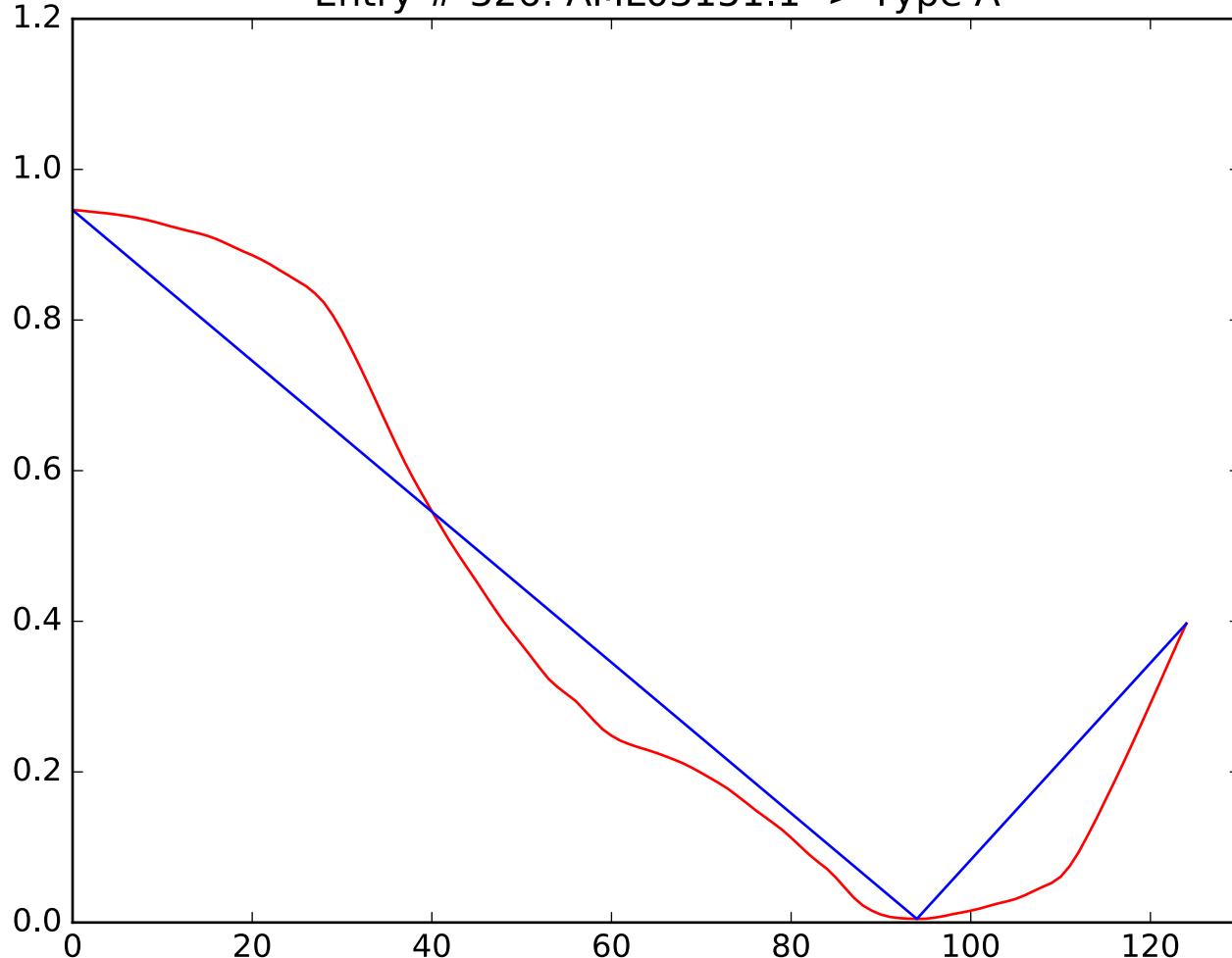
Entry # 324: AML03145.1 -> Type A



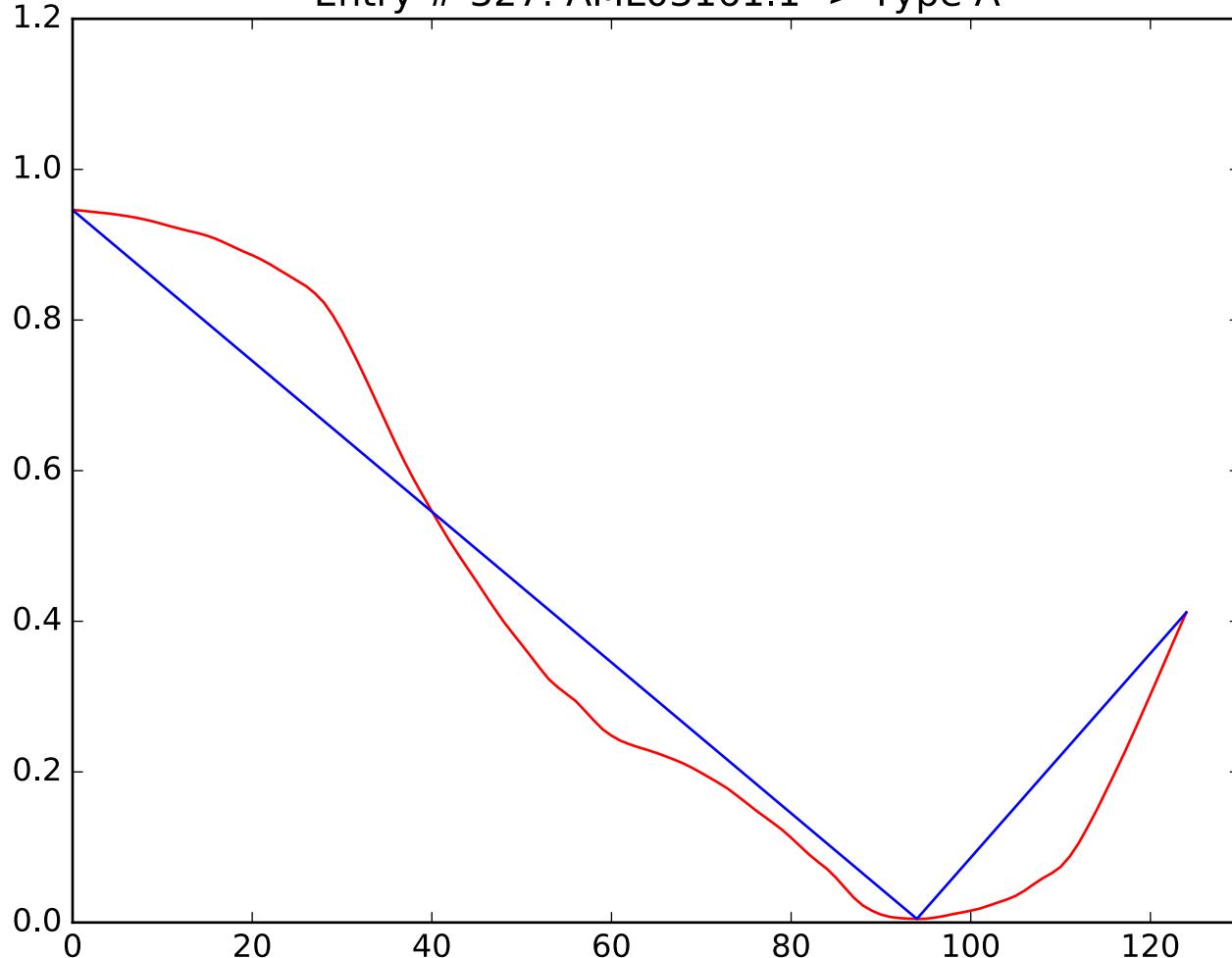
Entry # 325: AML03149.1 -> Type A



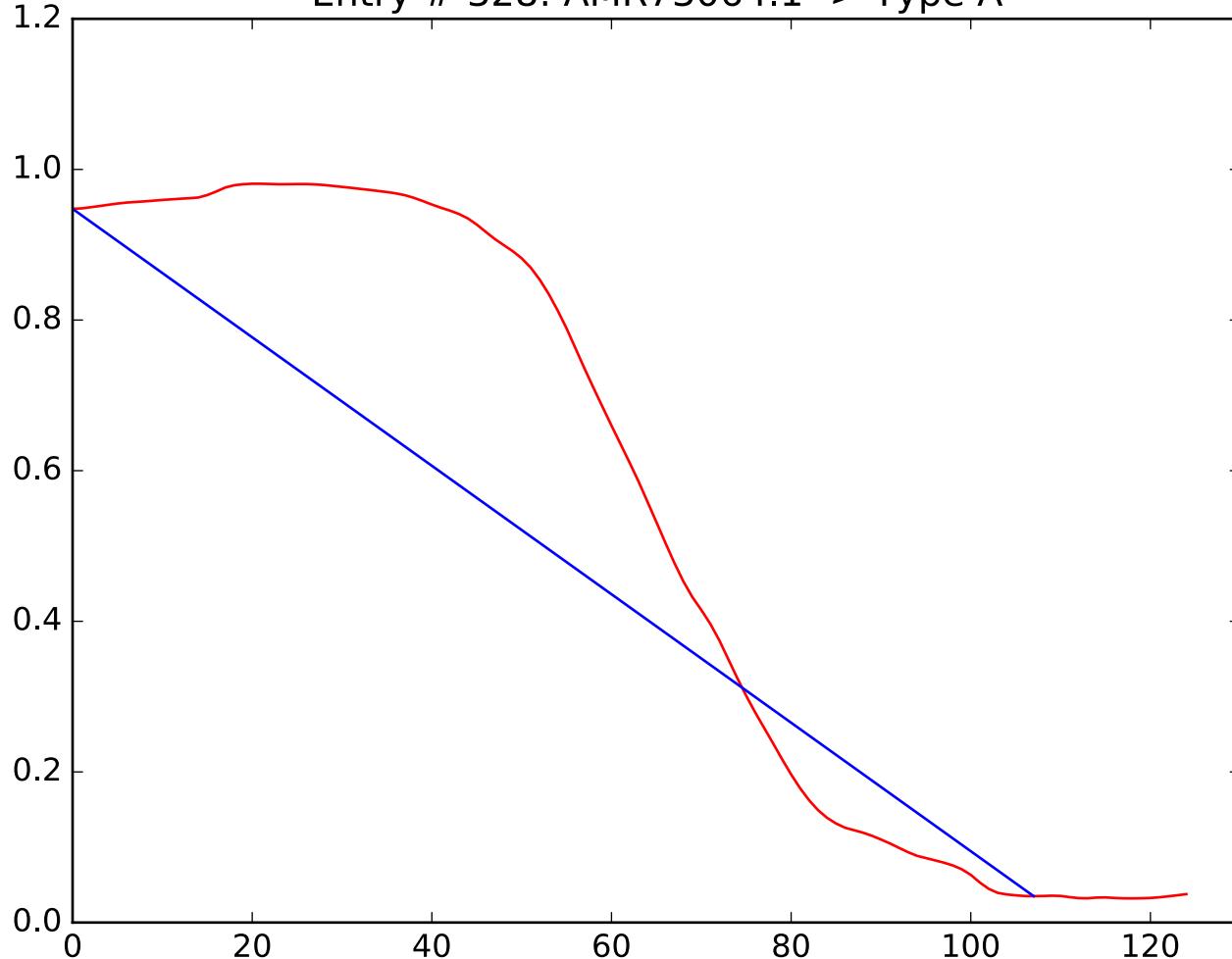
Entry # 326: AML03151.1 -> Type A



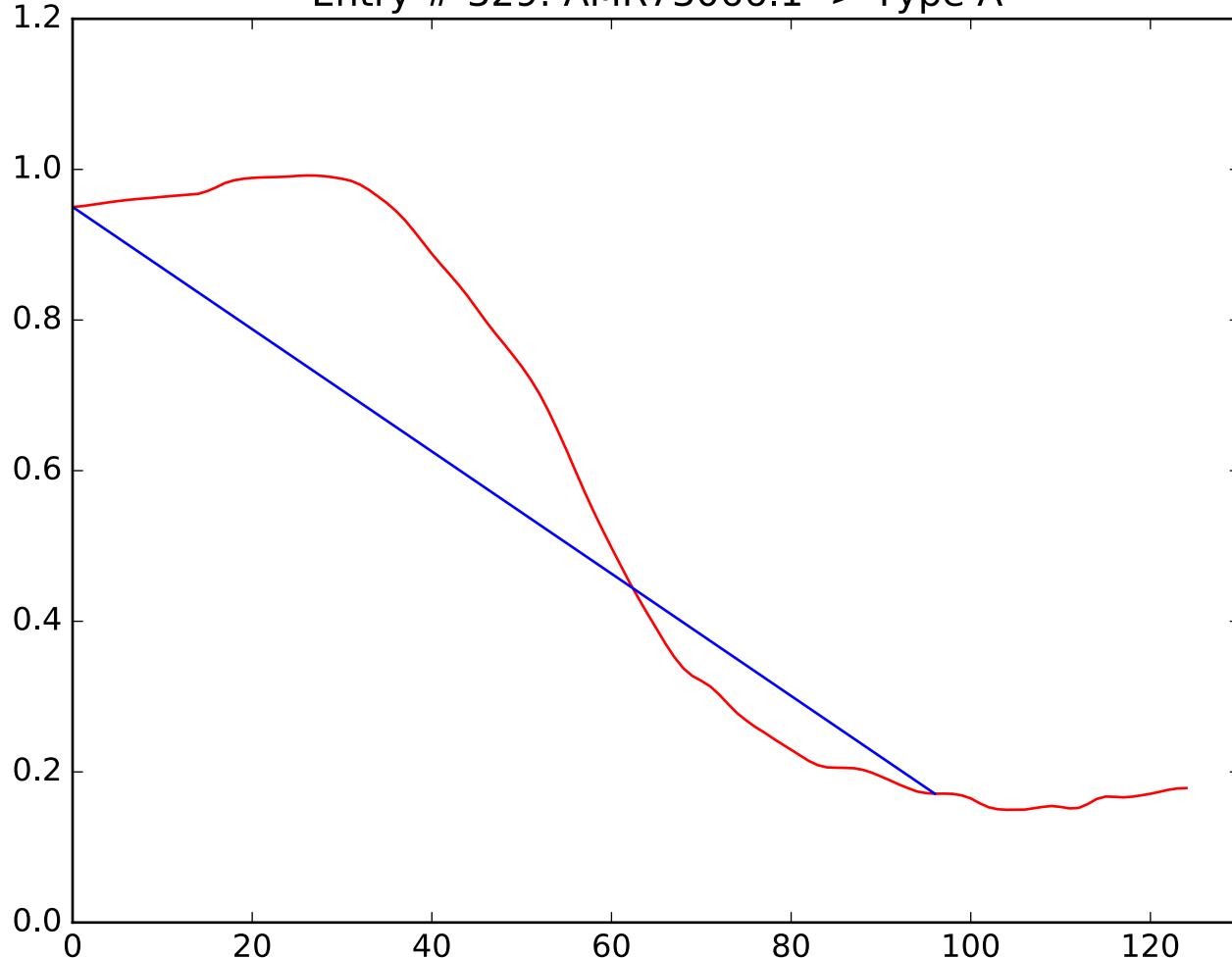
Entry # 327: AML03161.1 -> Type A



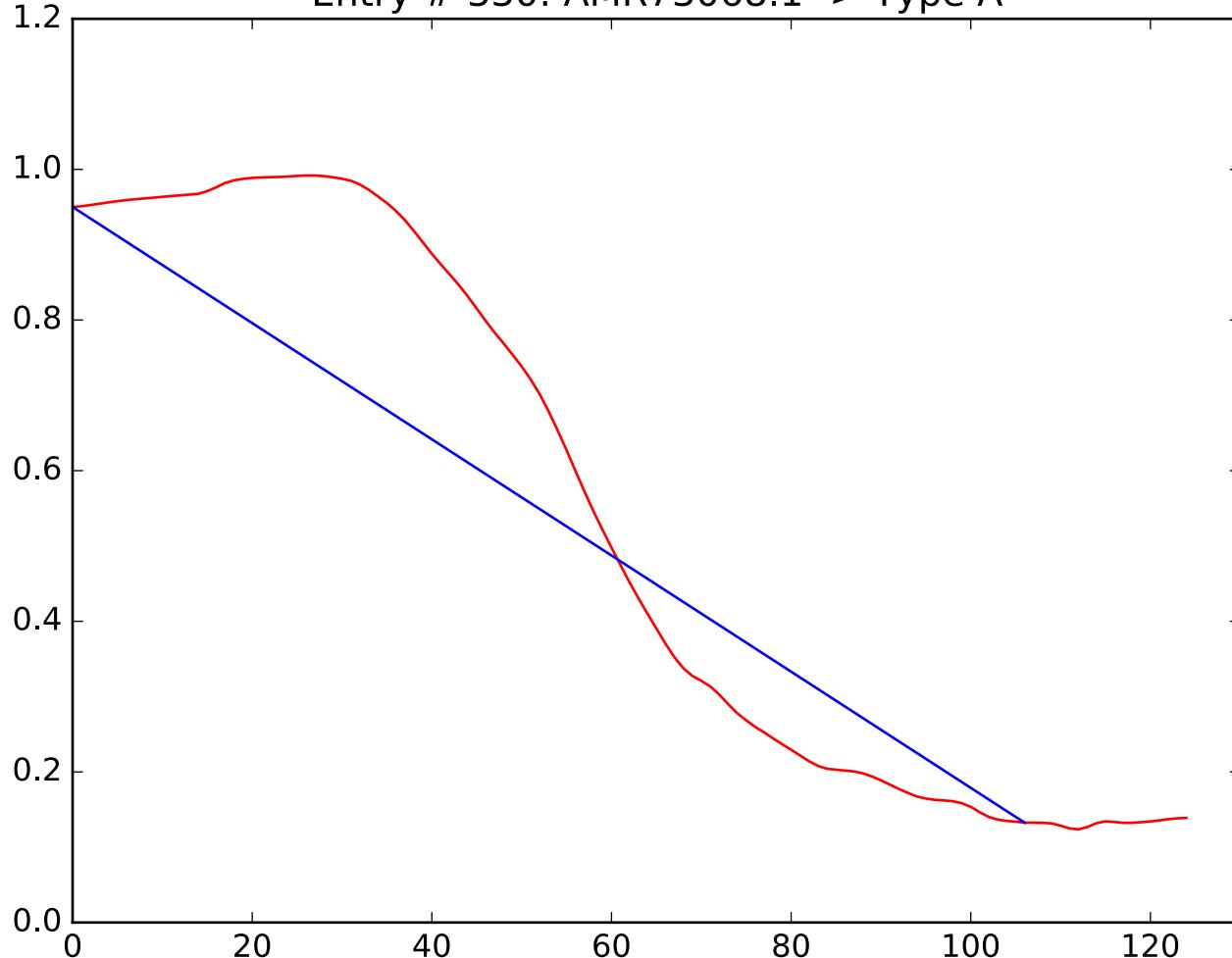
Entry # 328: AMR73064.1 -> Type A



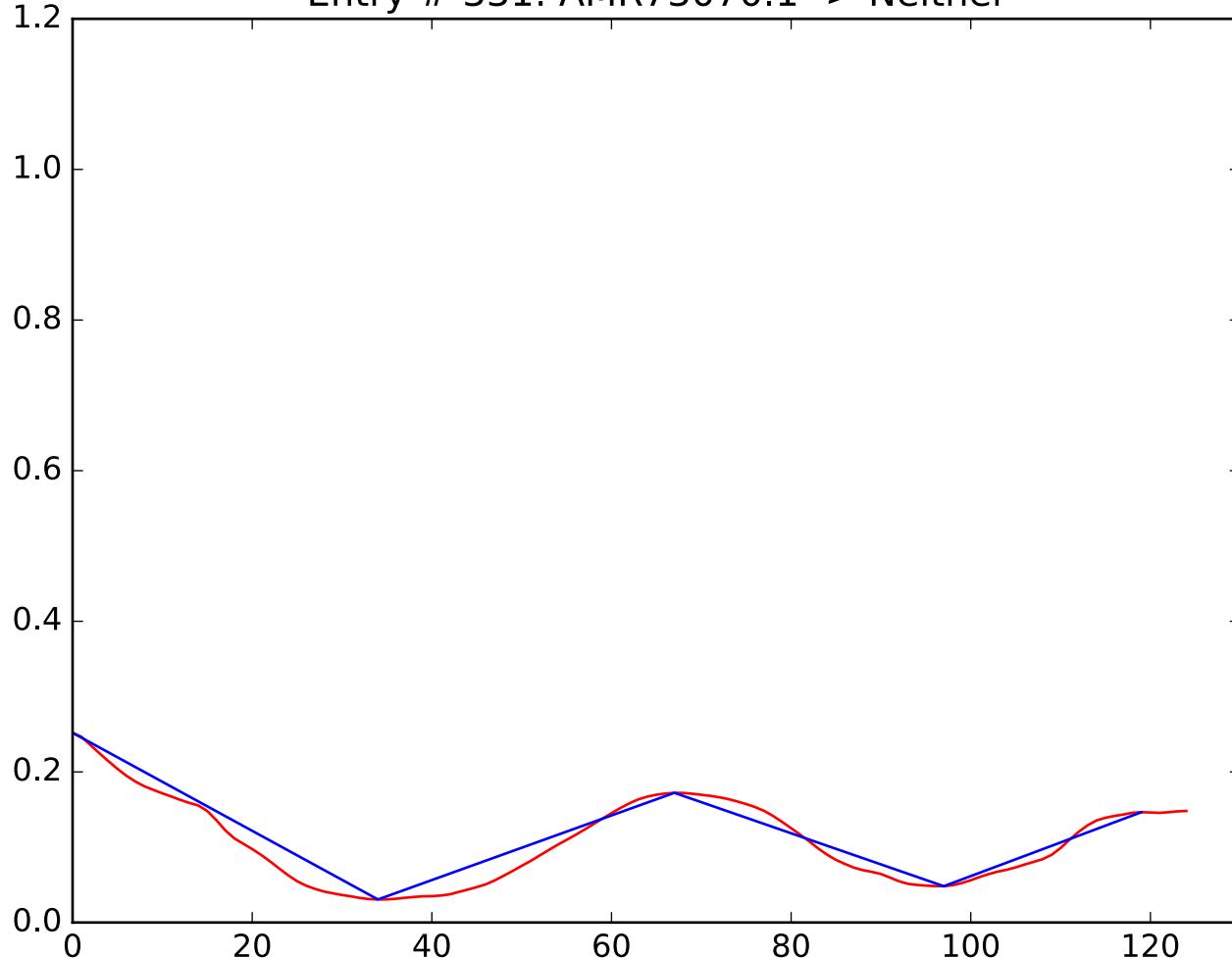
Entry # 329: AMR73066.1 -> Type A



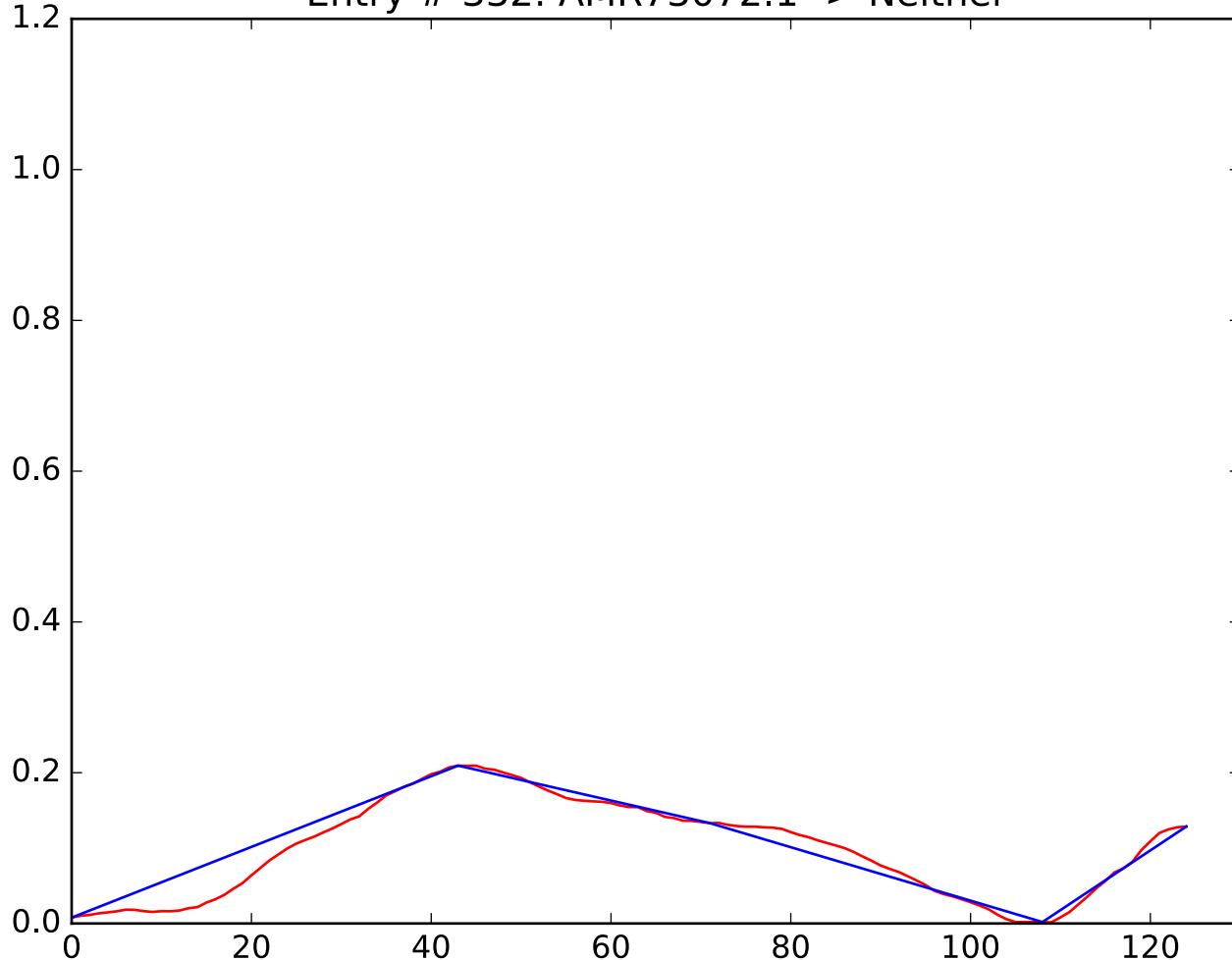
Entry # 330: AMR73068.1 -> Type A



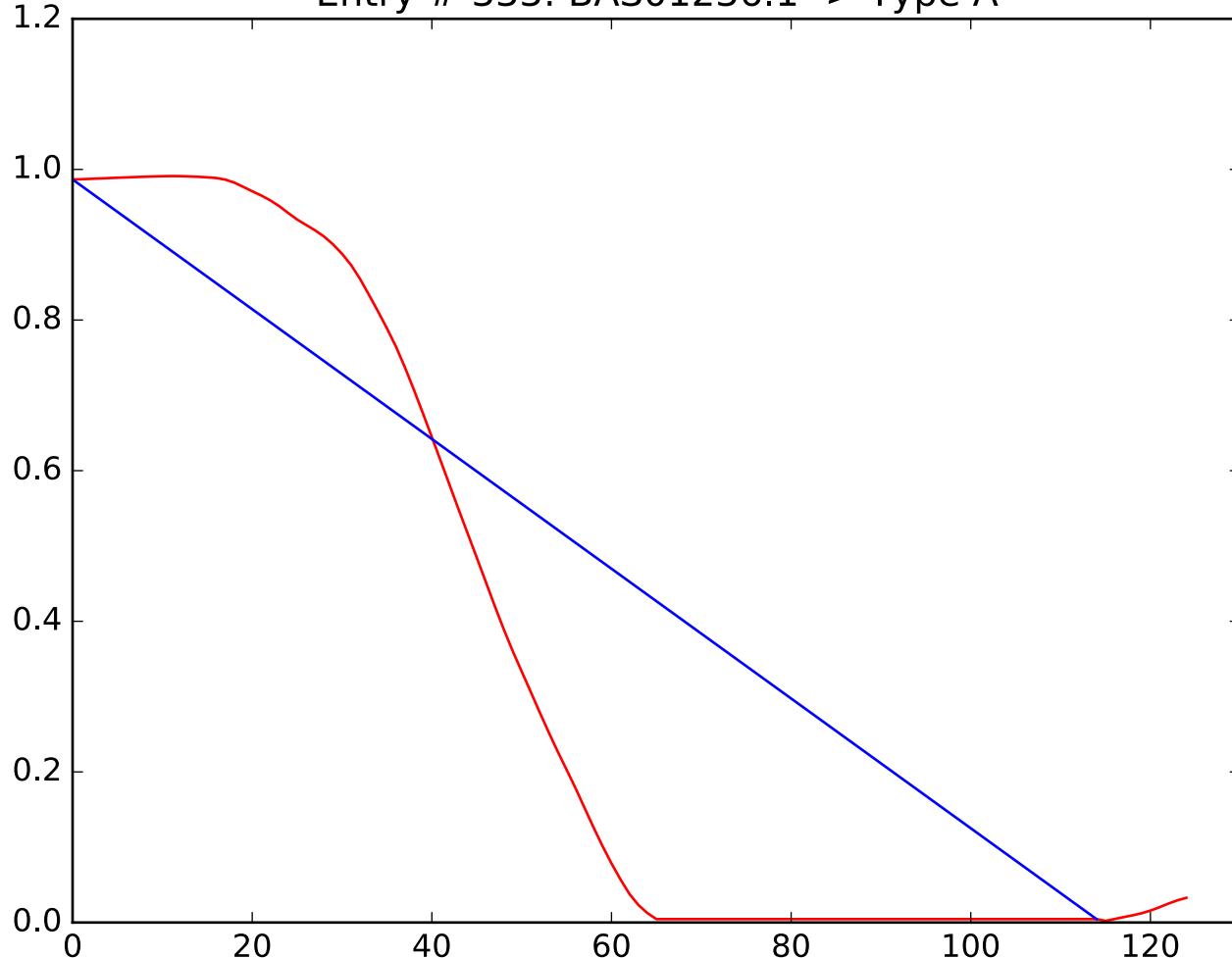
Entry # 331: AMR73070.1 -> Neither



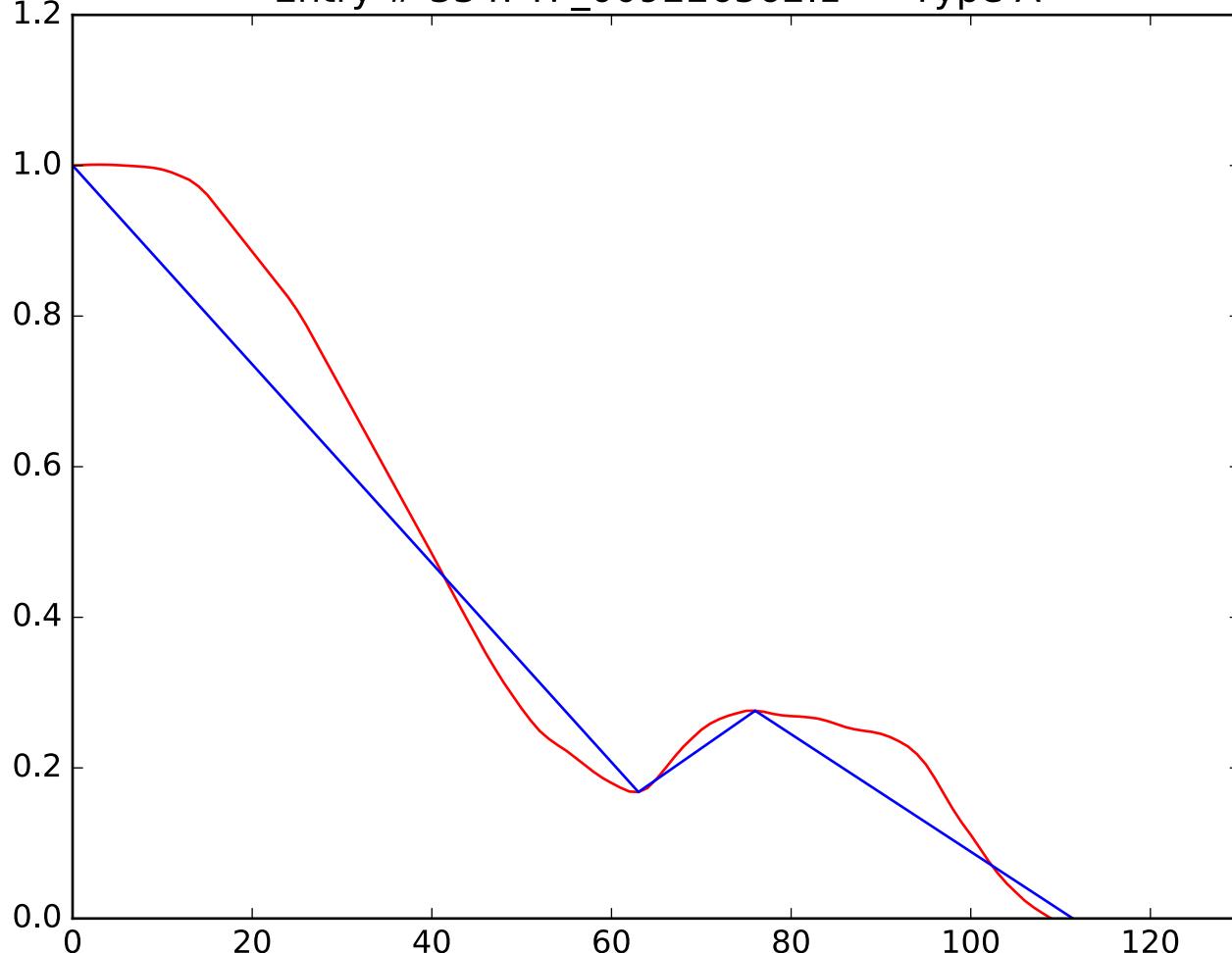
Entry # 332: AMR73072.1 -> Neither



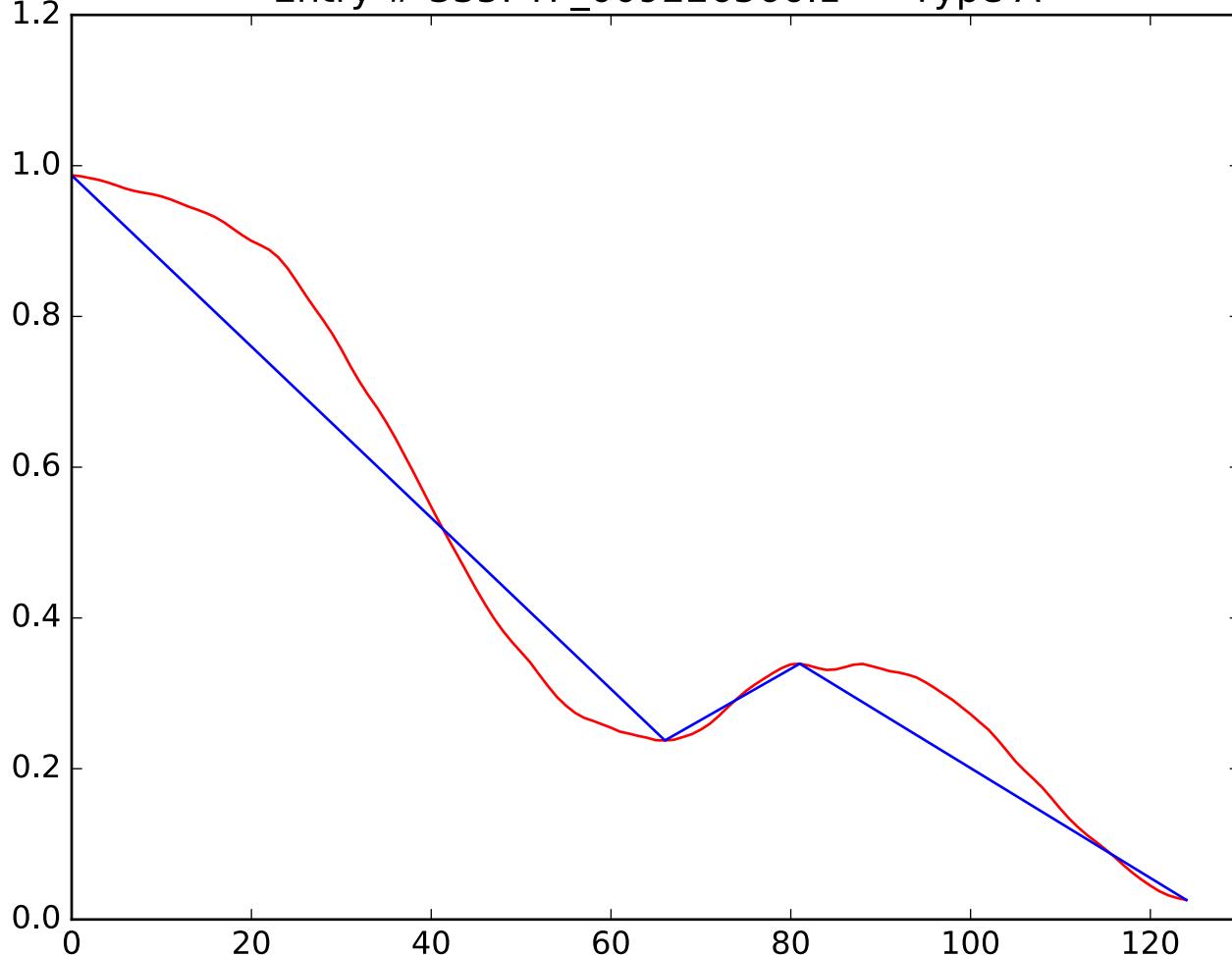
Entry # 333: BAS01236.1 -> Type A



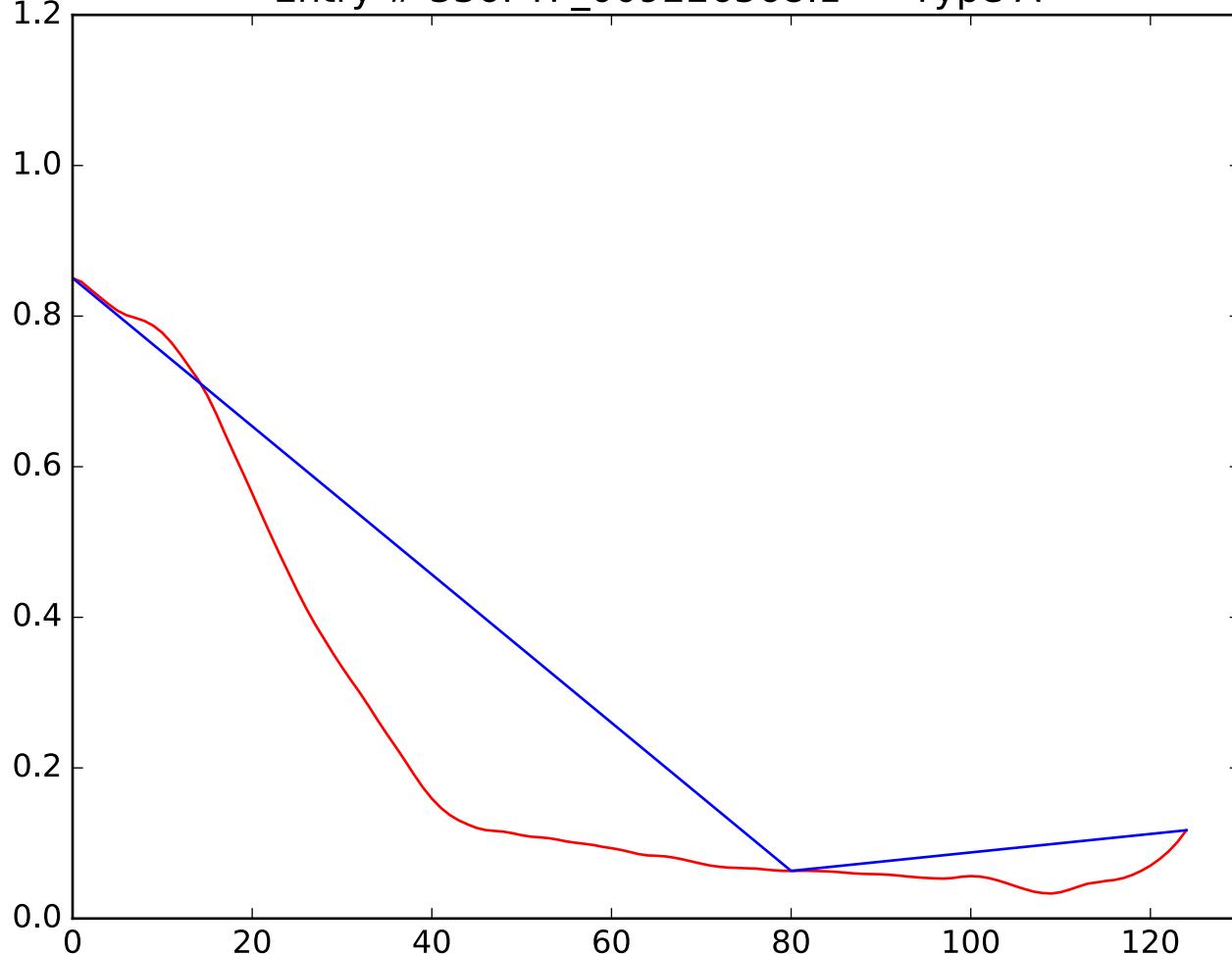
Entry # 334: YP_009226562.1 -> Type A



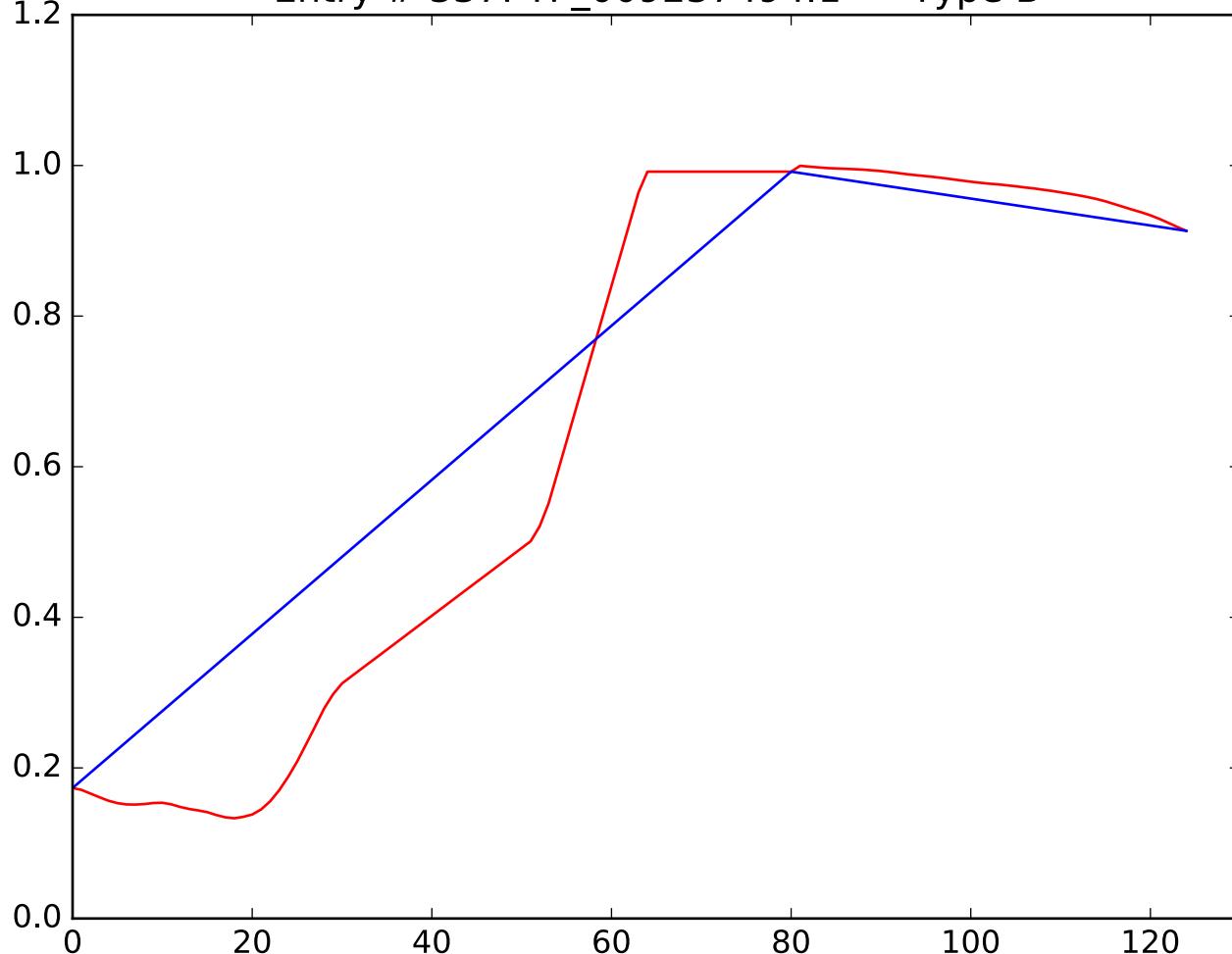
Entry # 335: YP_009226566.1 -> Type A



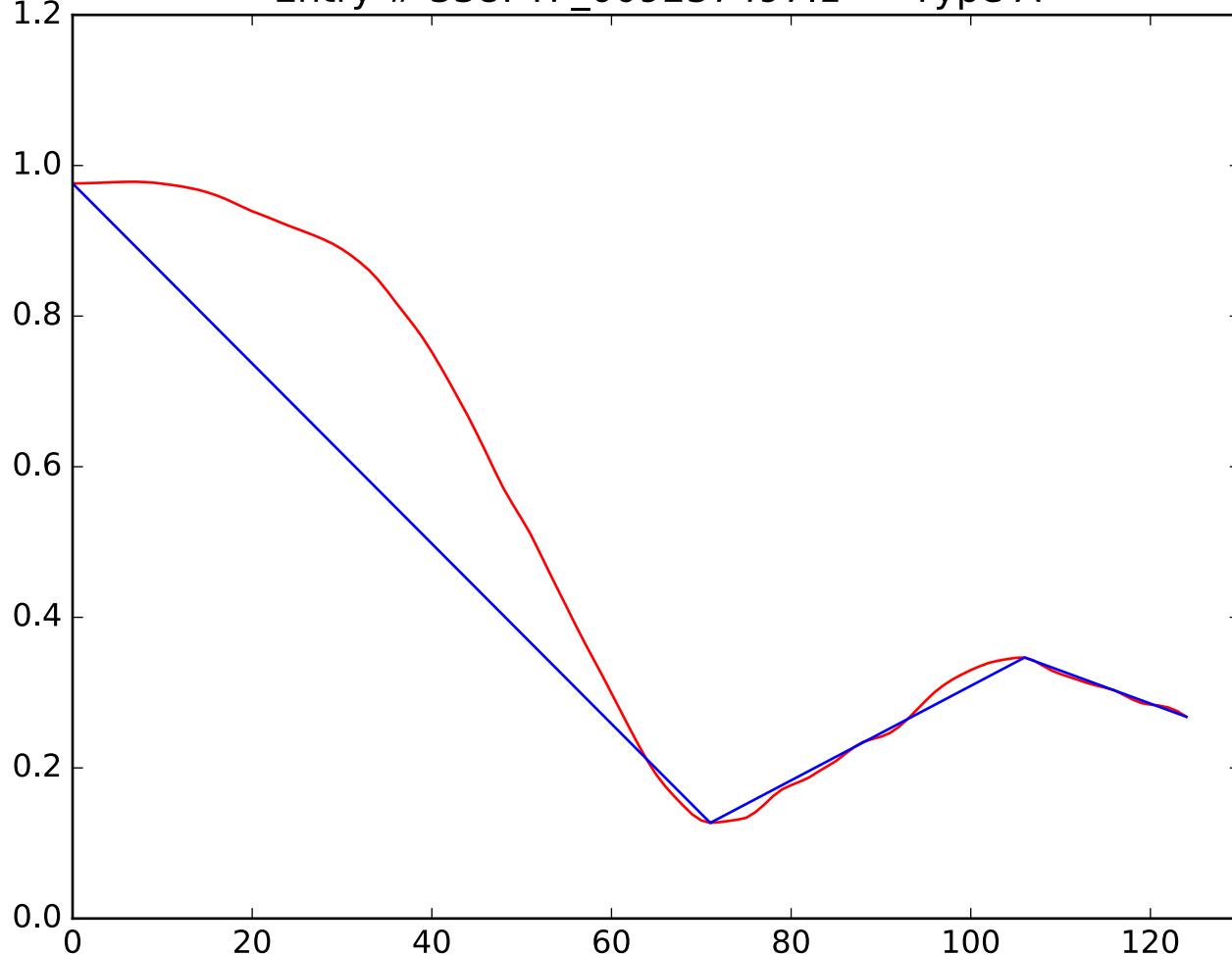
Entry # 336: YP_009226568.1 -> Type A



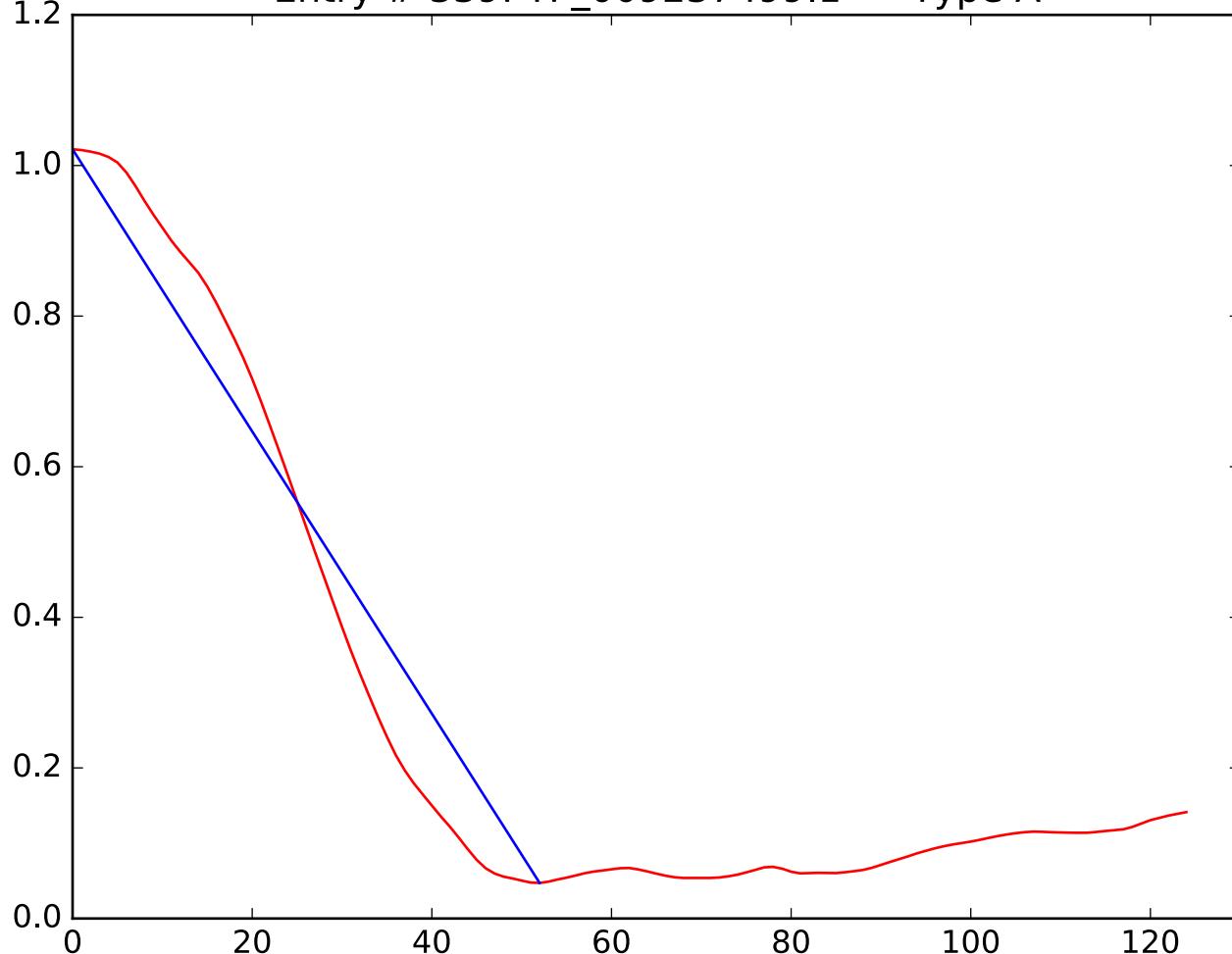
Entry # 337: YP_009237494.1 -> Type B



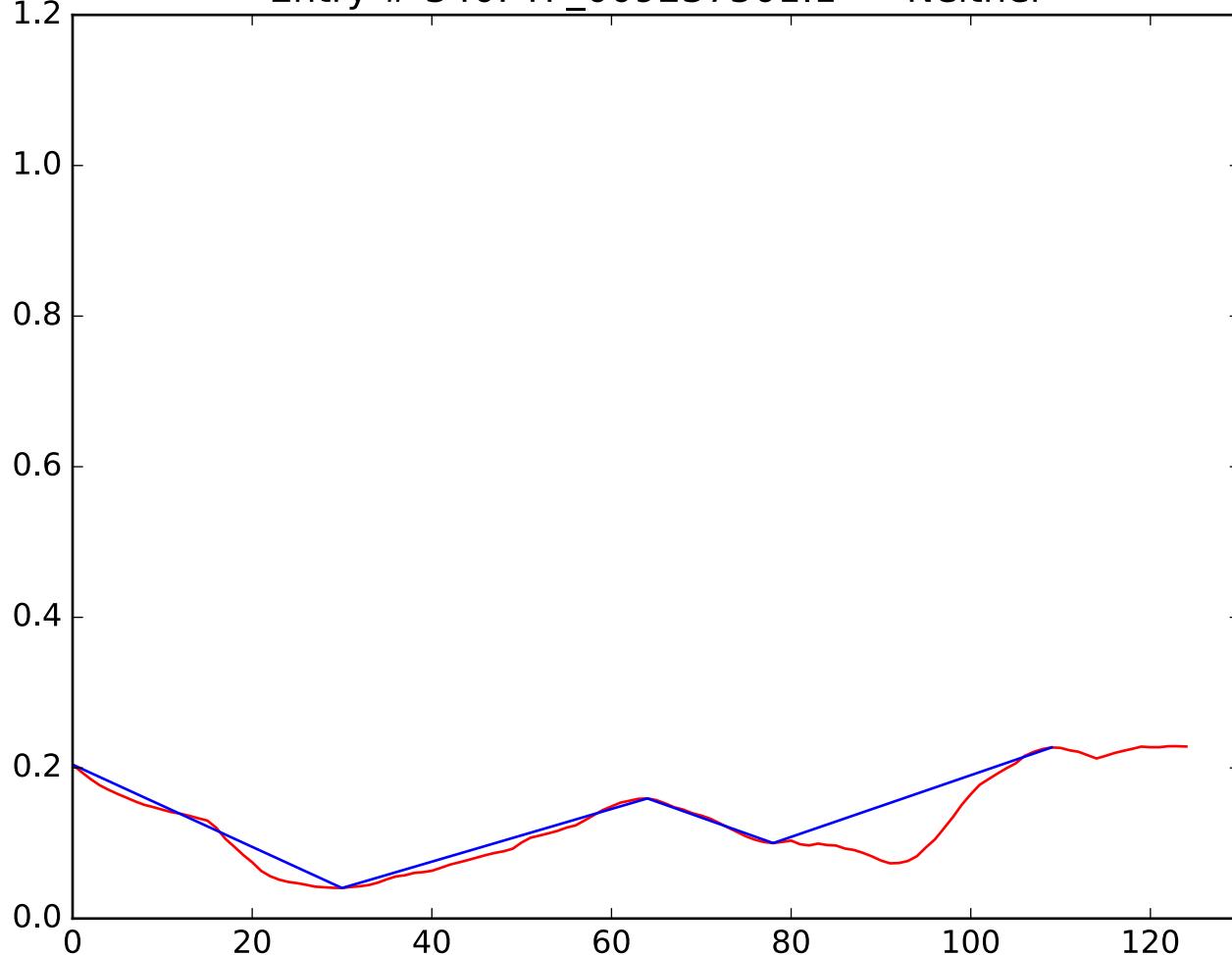
Entry # 338: YP_009237497.1 -> Type A



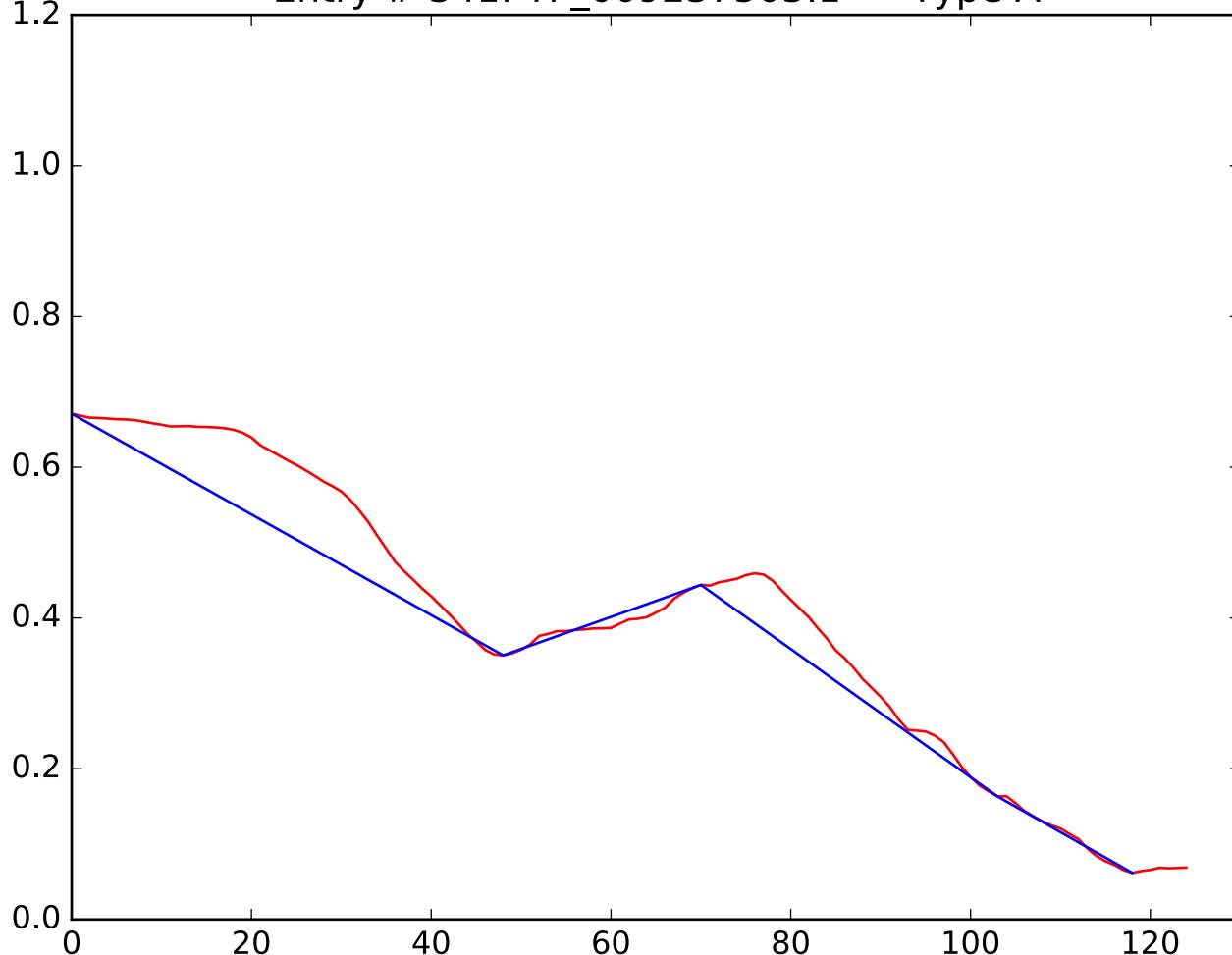
Entry # 339: YP_009237499.1 -> Type A



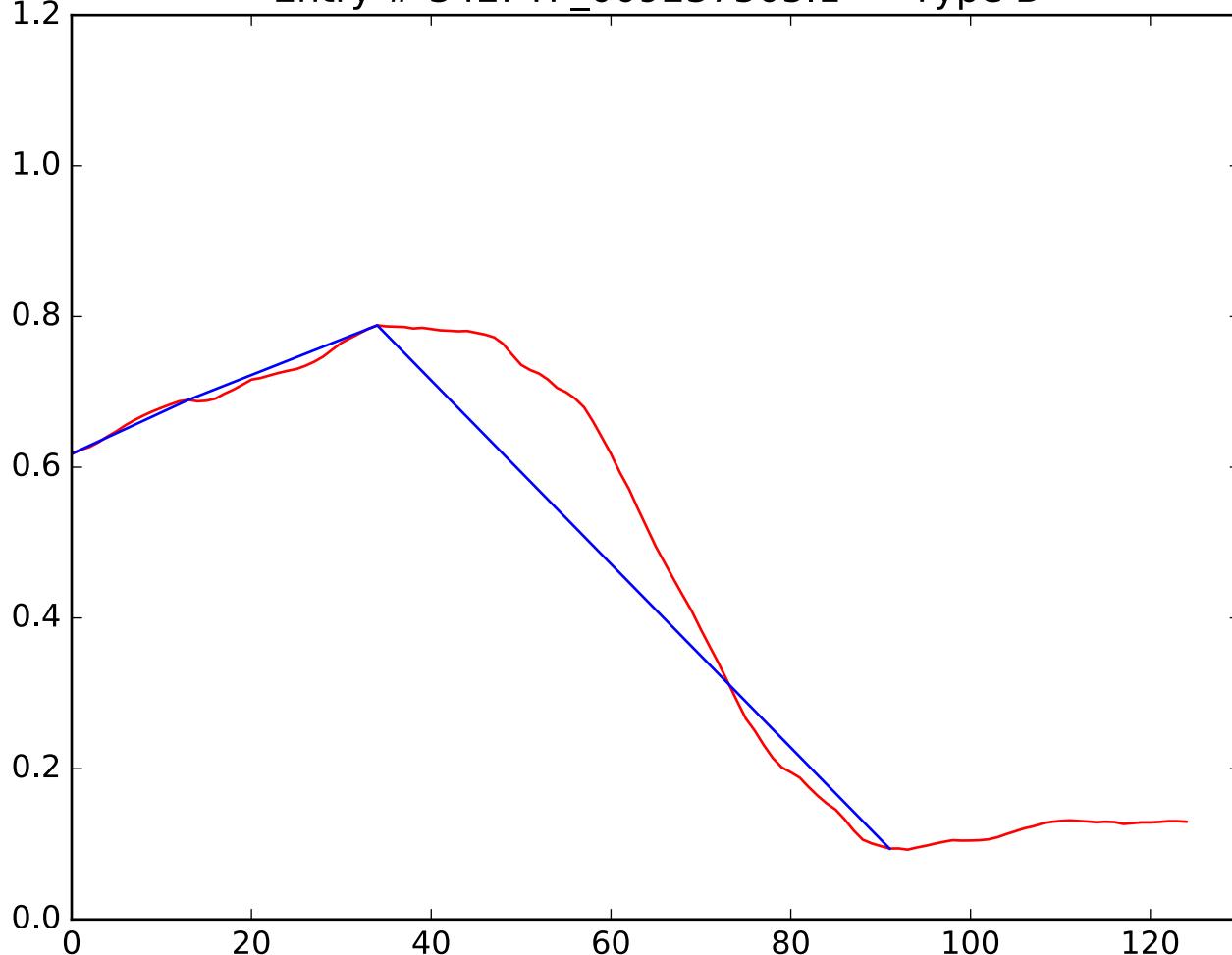
Entry # 340: YP_009237501.1 -> Neither



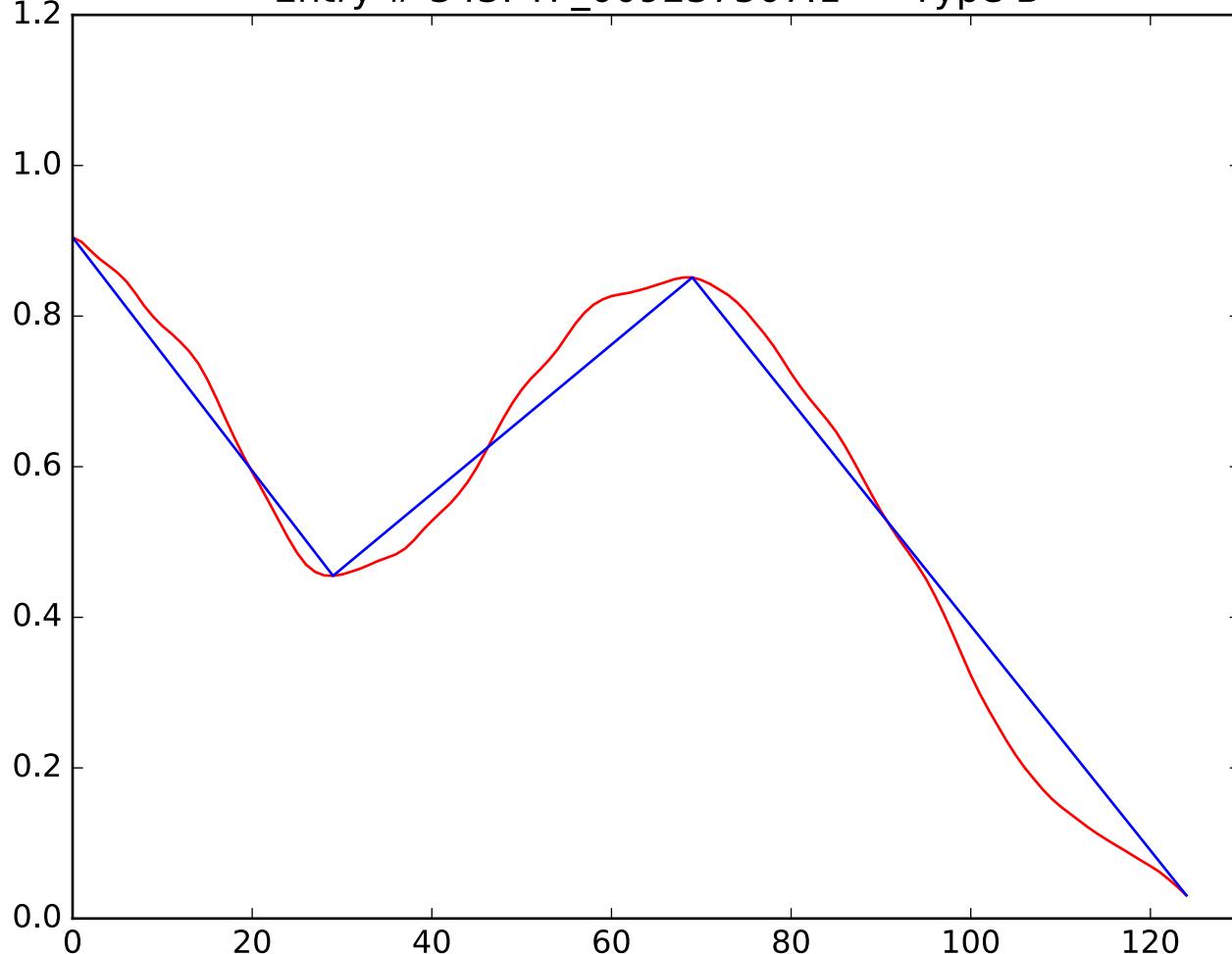
Entry # 341: YP_009237503.1 -> Type A



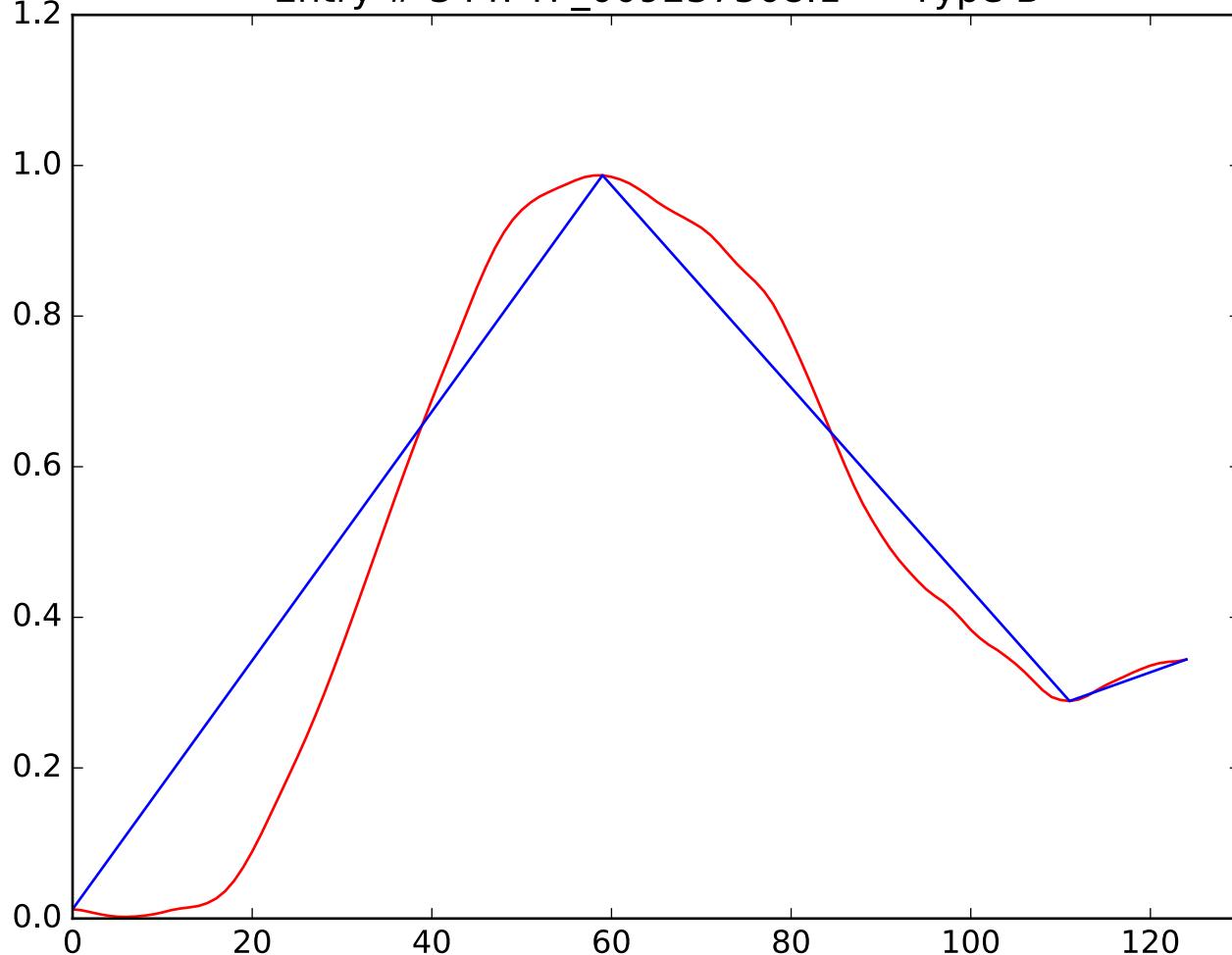
Entry # 342: YP_009237505.1 -> Type B



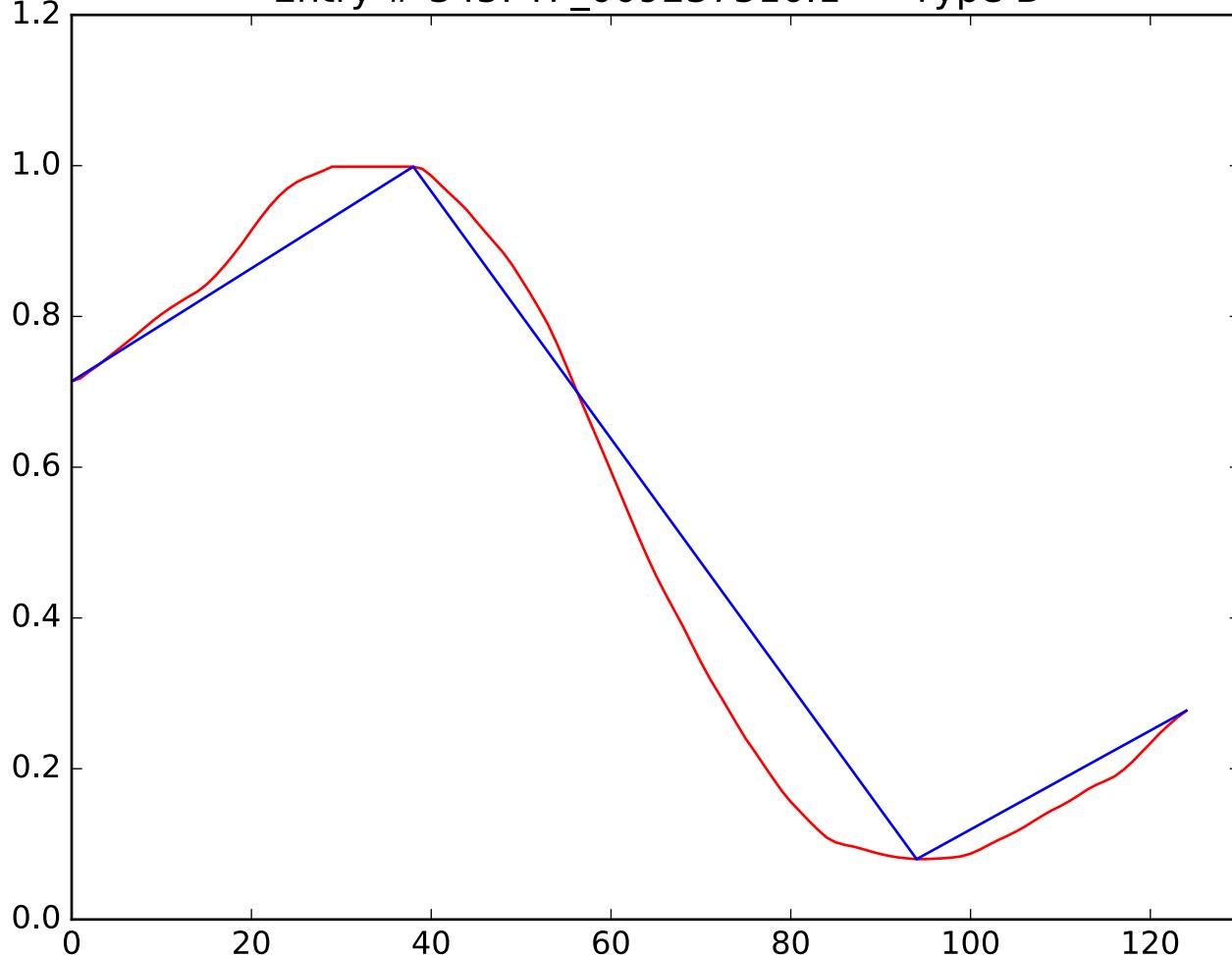
Entry # 343: YP_009237507.1 -> Type B



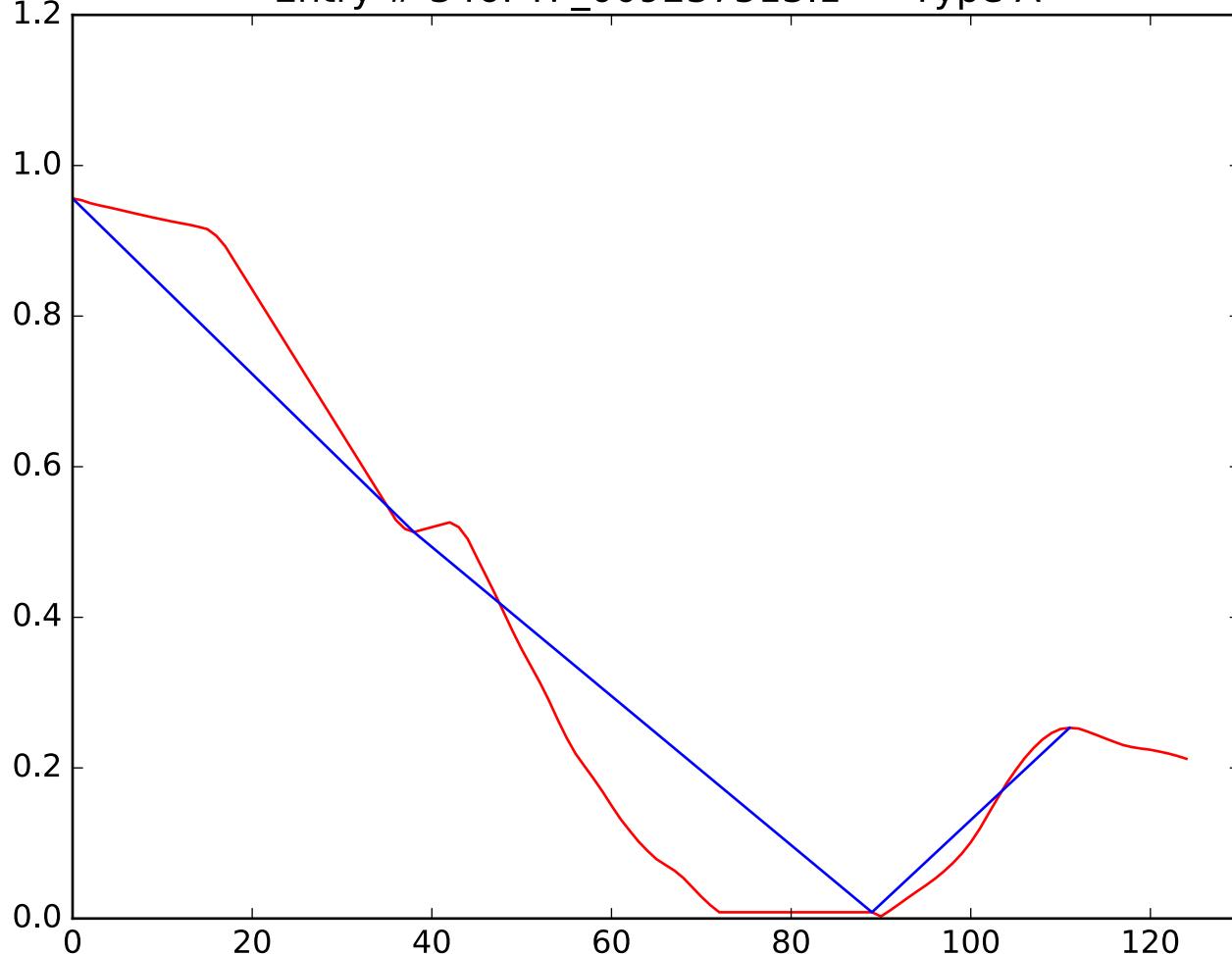
Entry # 344: YP_009237508.1 -> Type B



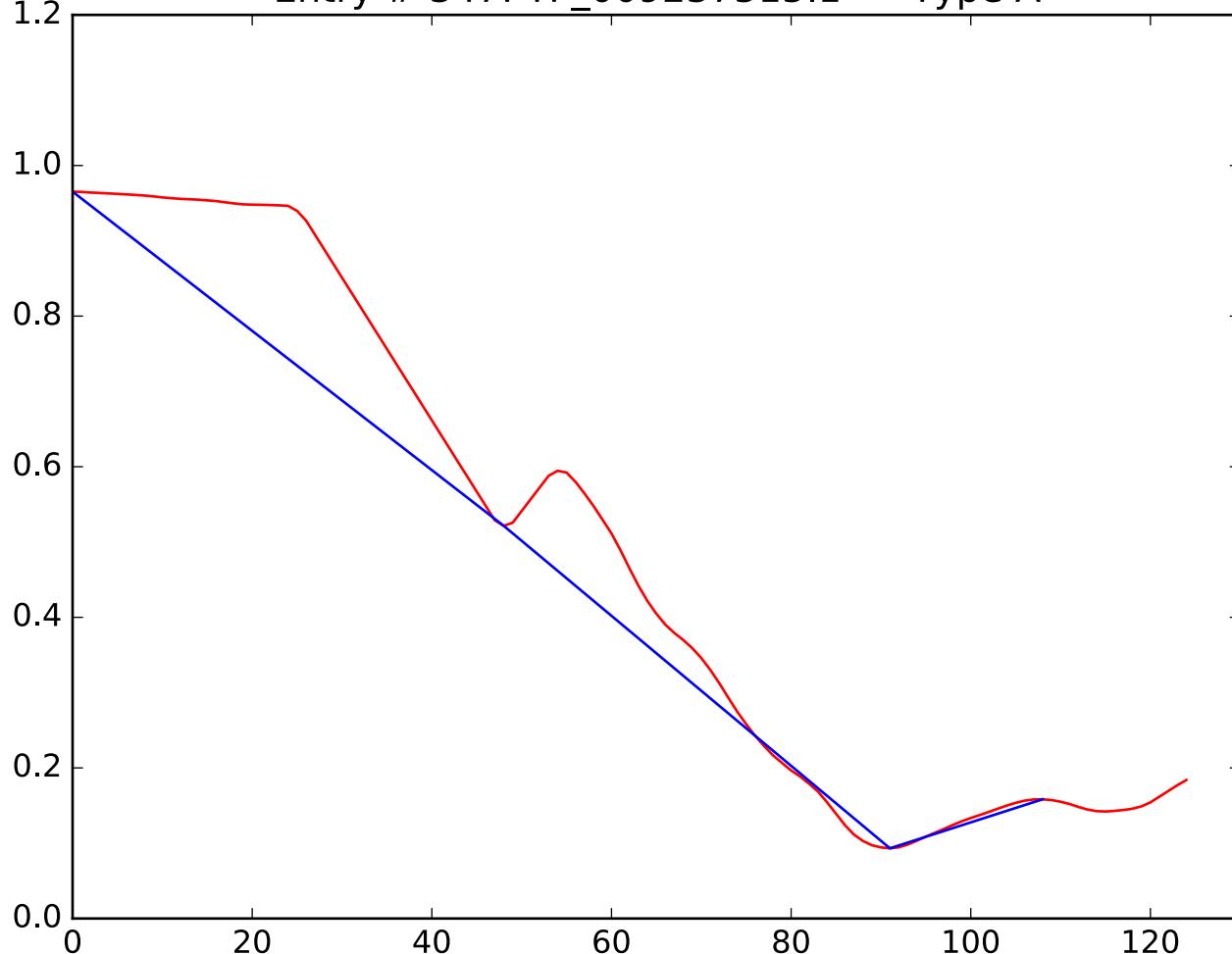
Entry # 345: YP_009237510.1 -> Type B



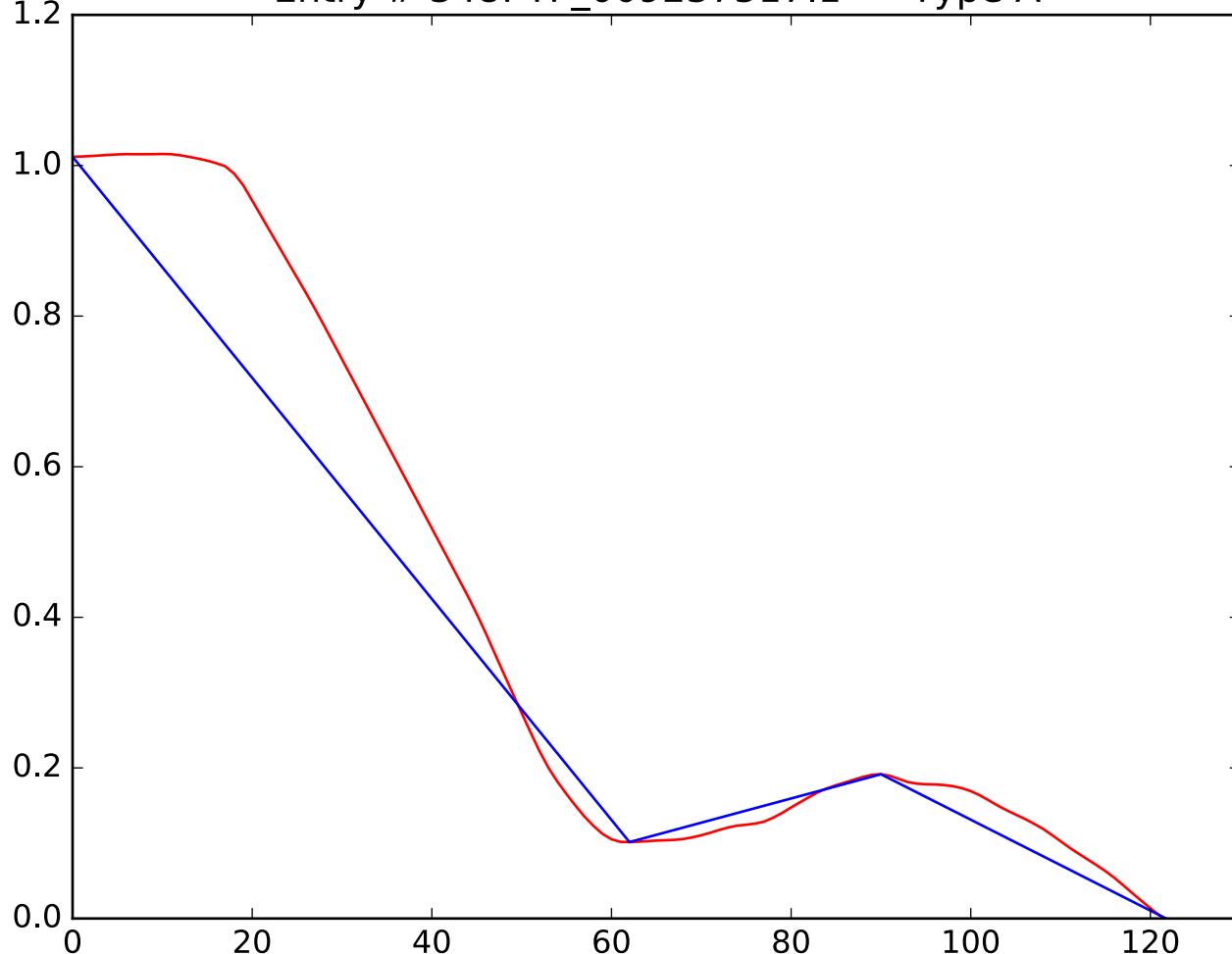
Entry # 346: YP_009237513.1 -> Type A



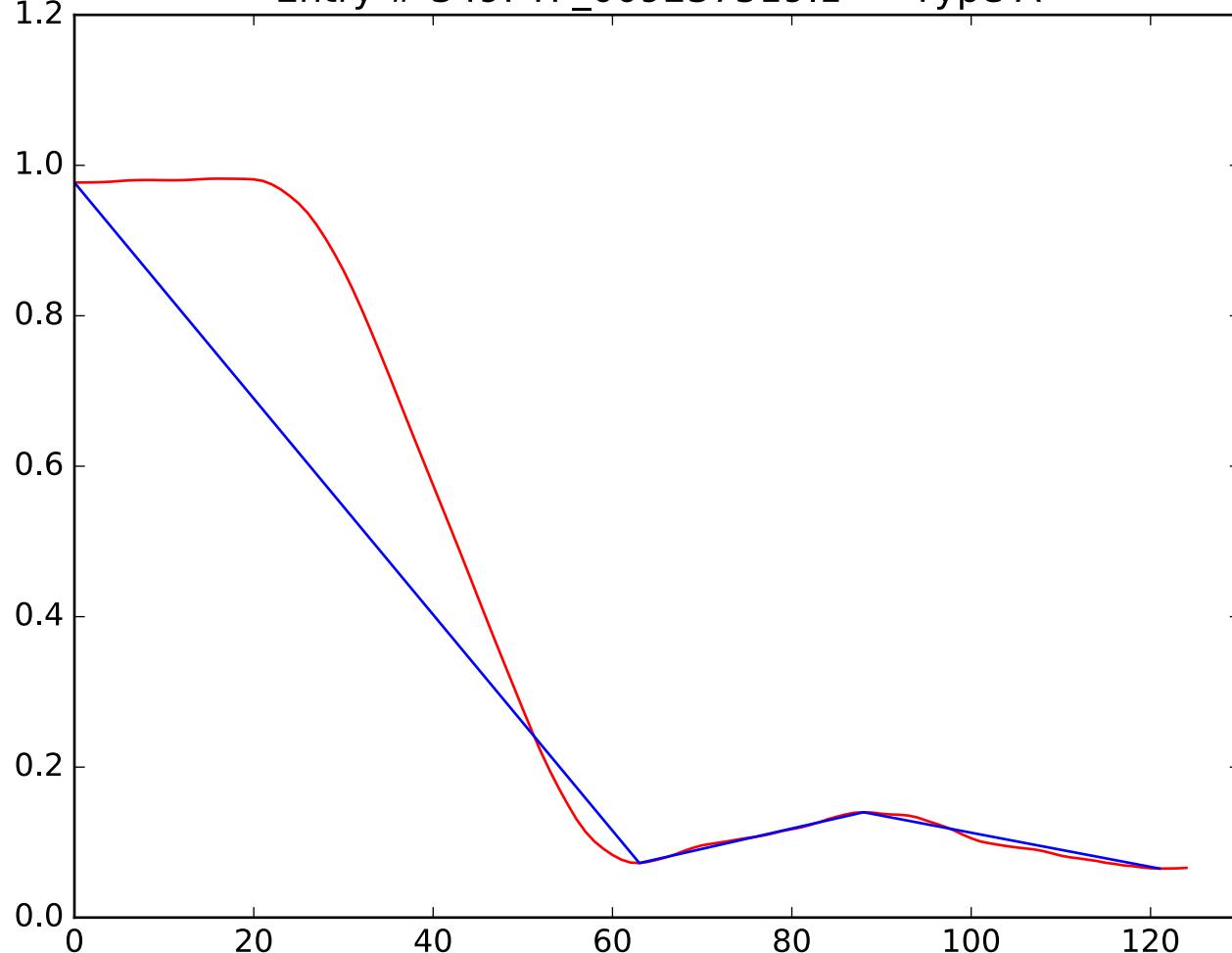
Entry # 347: YP_009237515.1 -> Type A



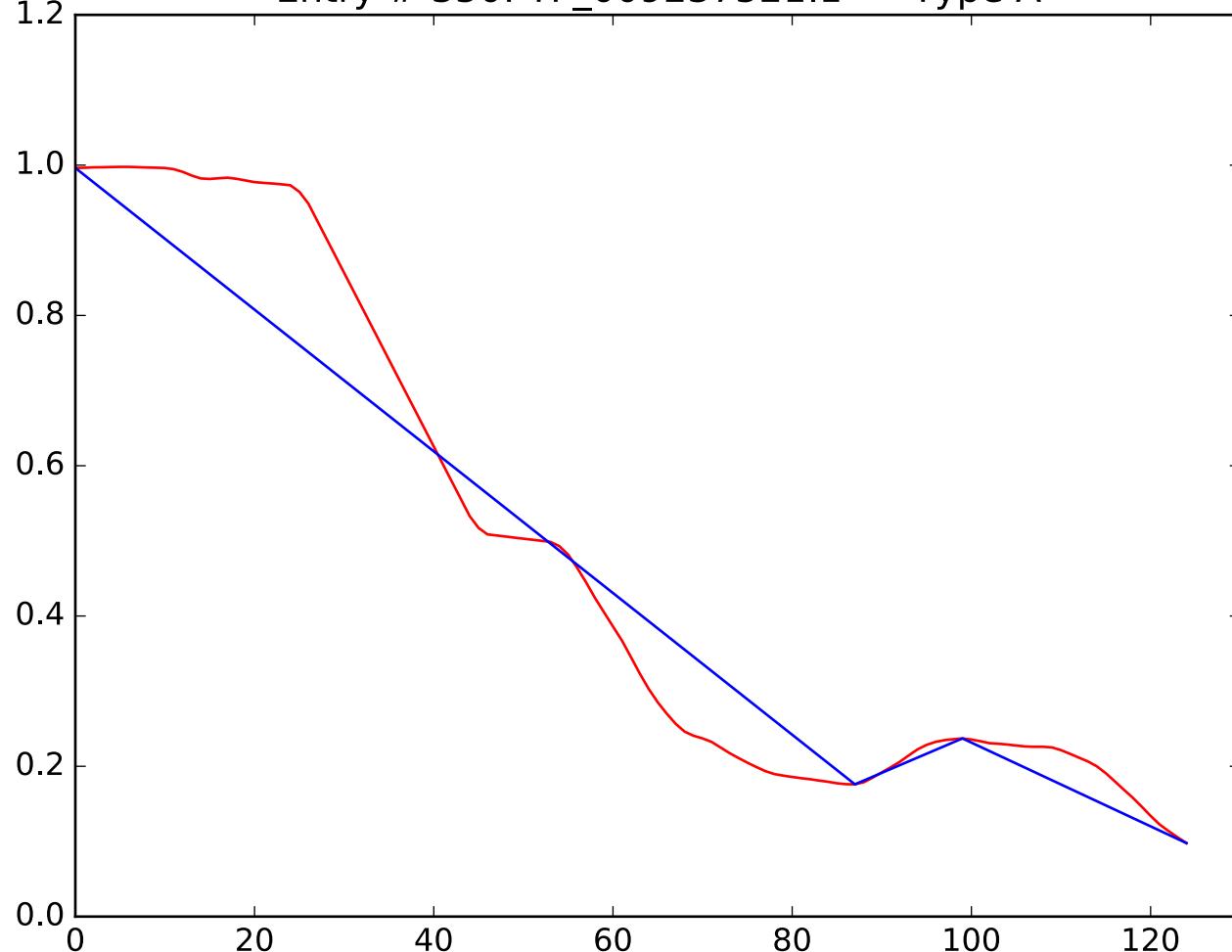
Entry # 348: YP_009237517.1 -> Type A



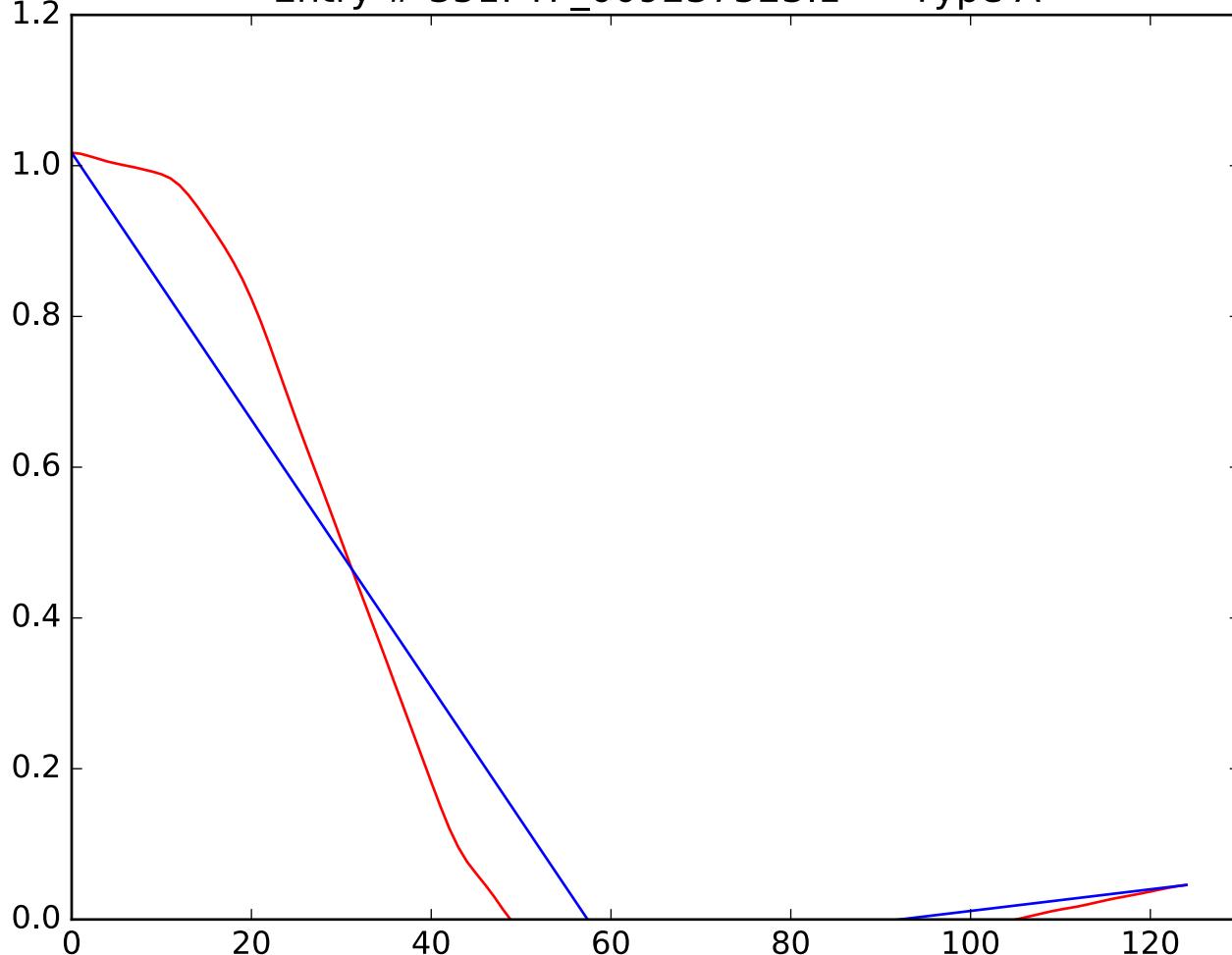
Entry # 349: YP_009237519.1 -> Type A



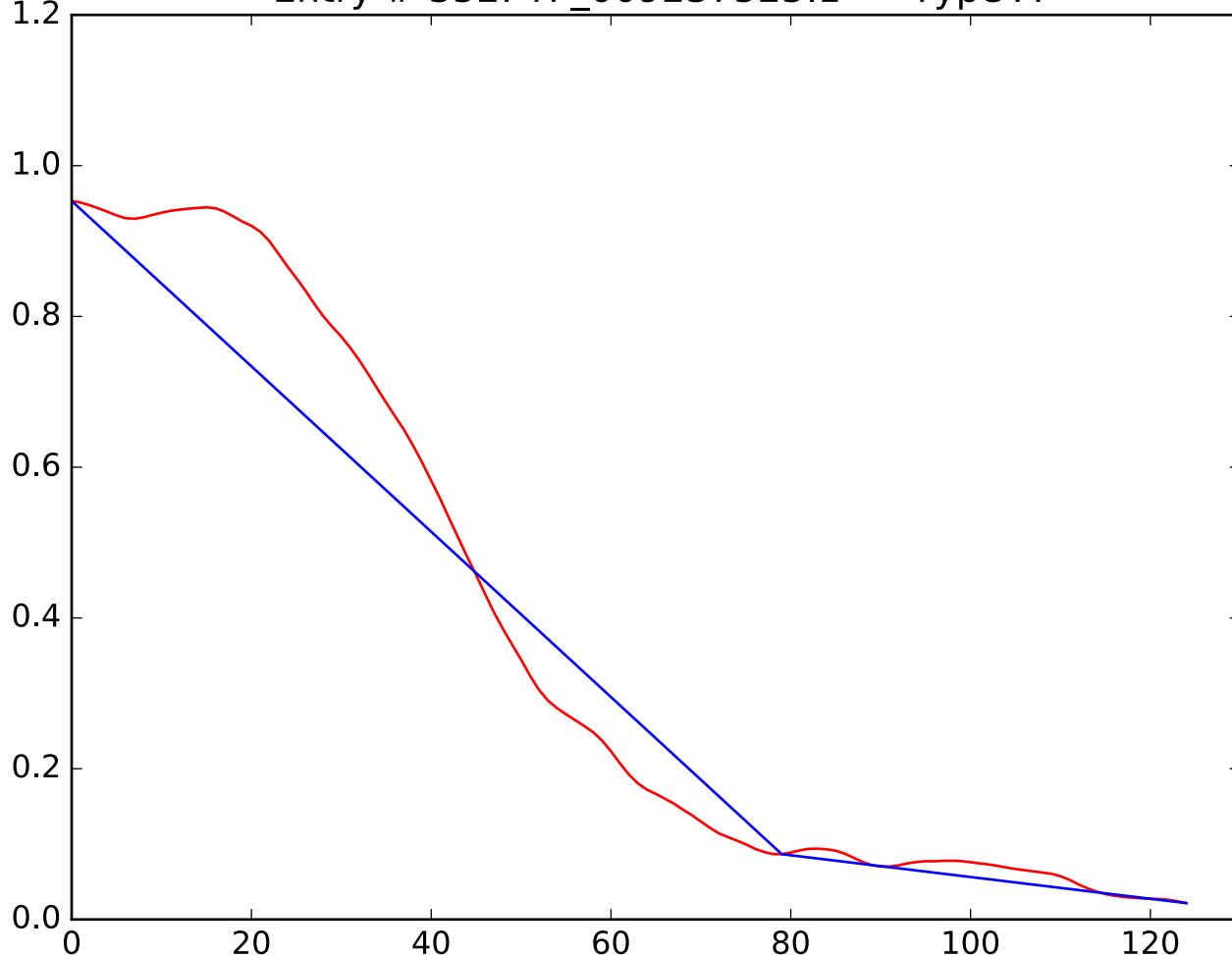
Entry # 350: YP_009237521.1 -> Type A



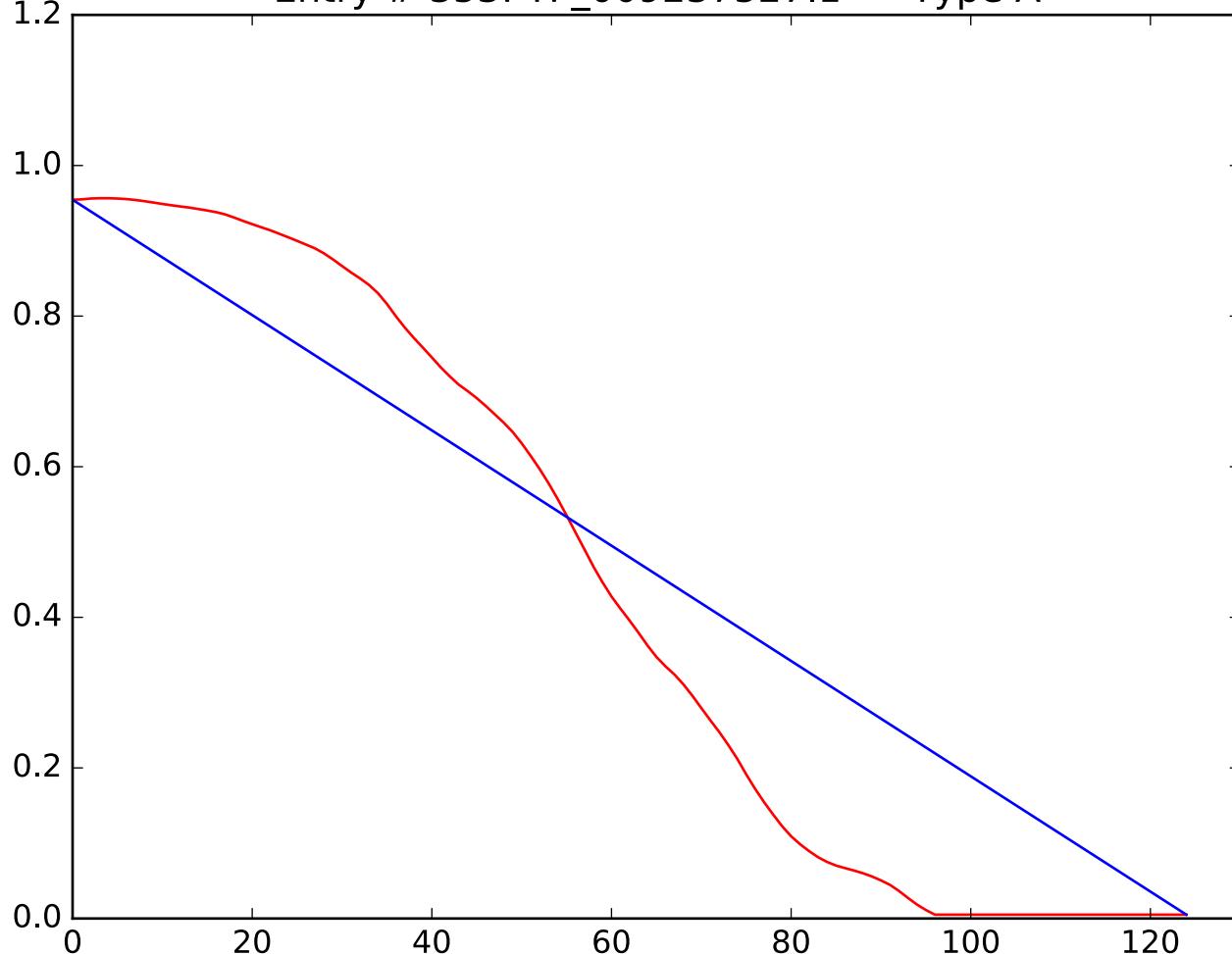
Entry # 351: YP_009237523.1 -> Type A



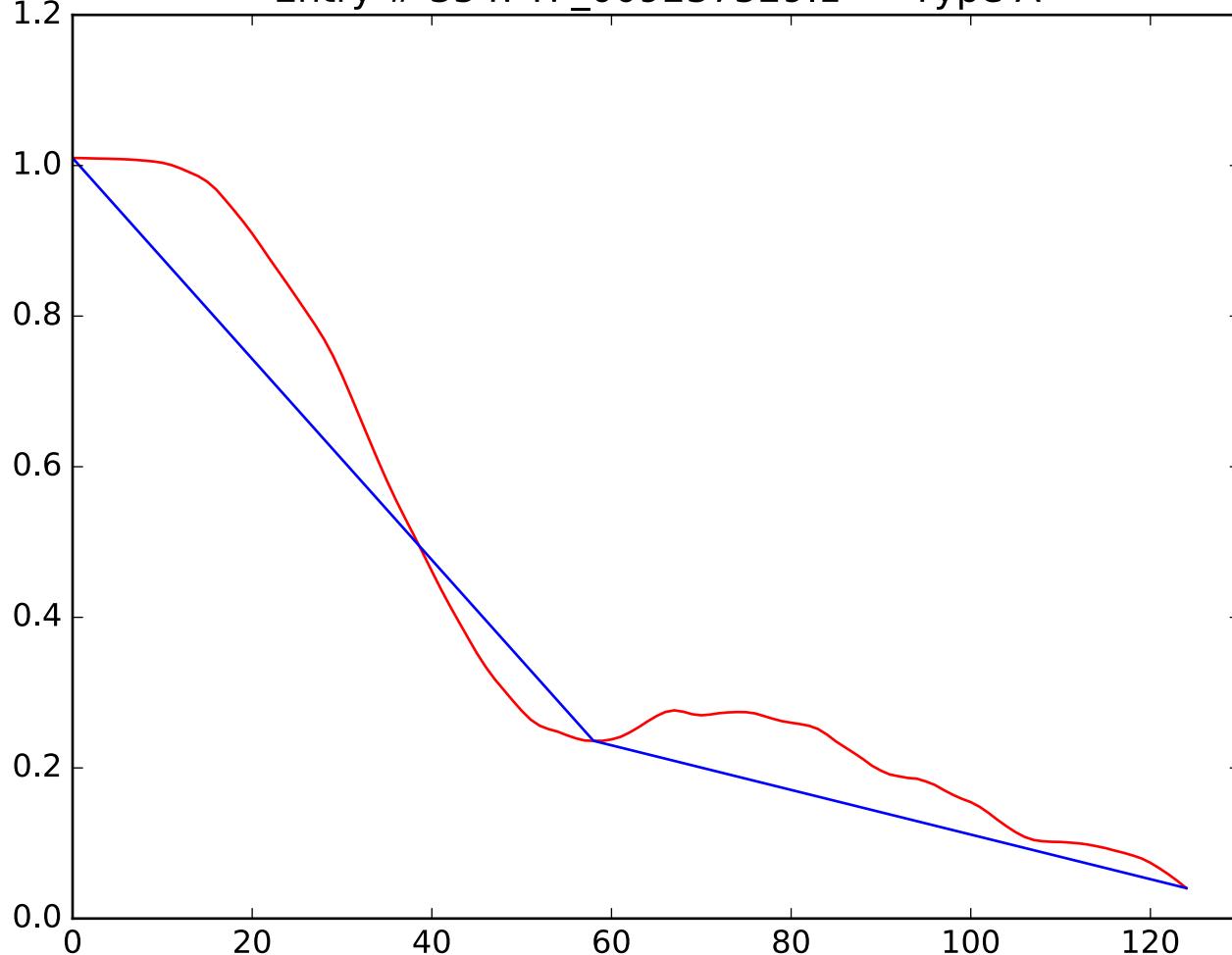
Entry # 352: YP_009237525.1 -> Type A



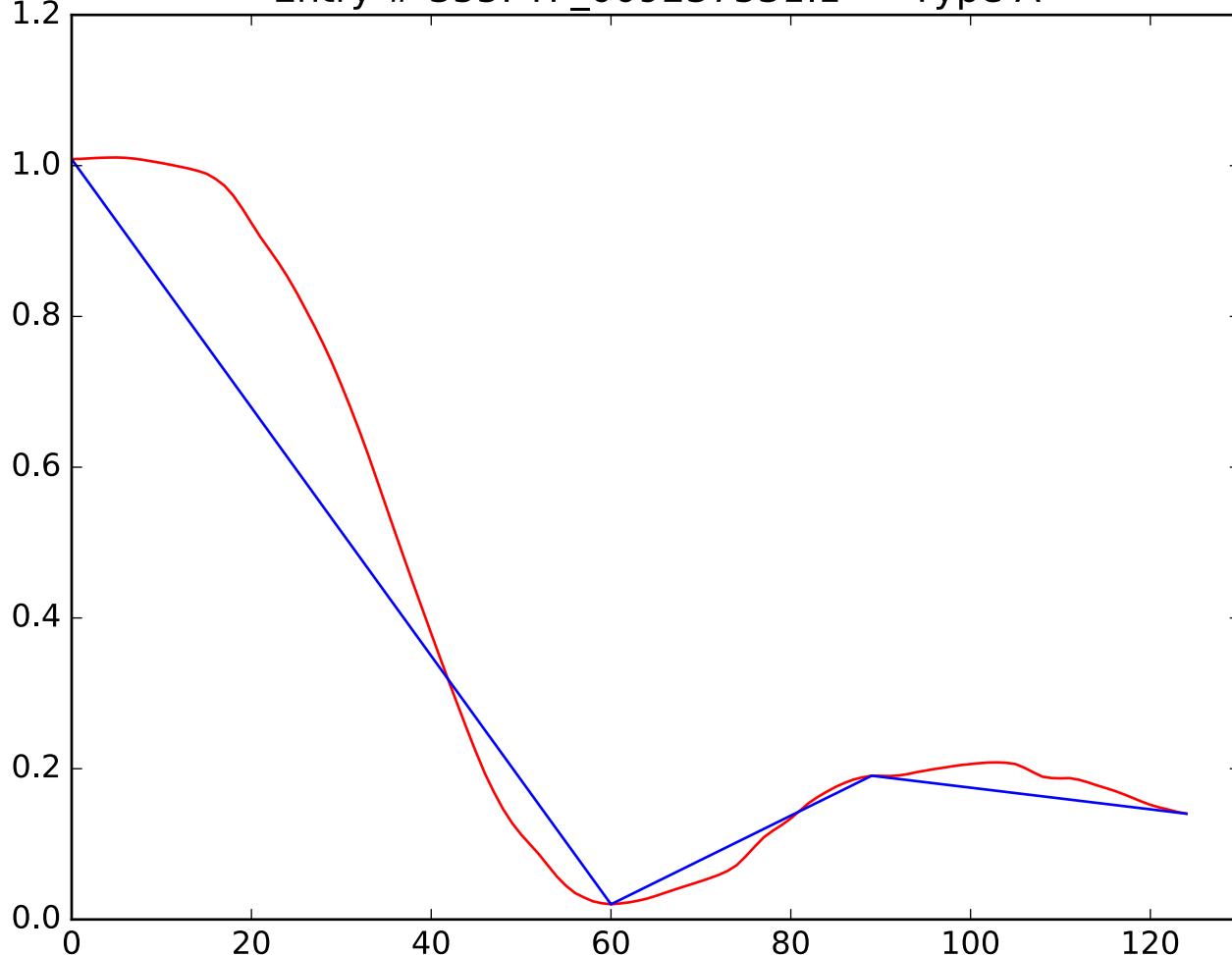
Entry # 353: YP_009237527.1 -> Type A



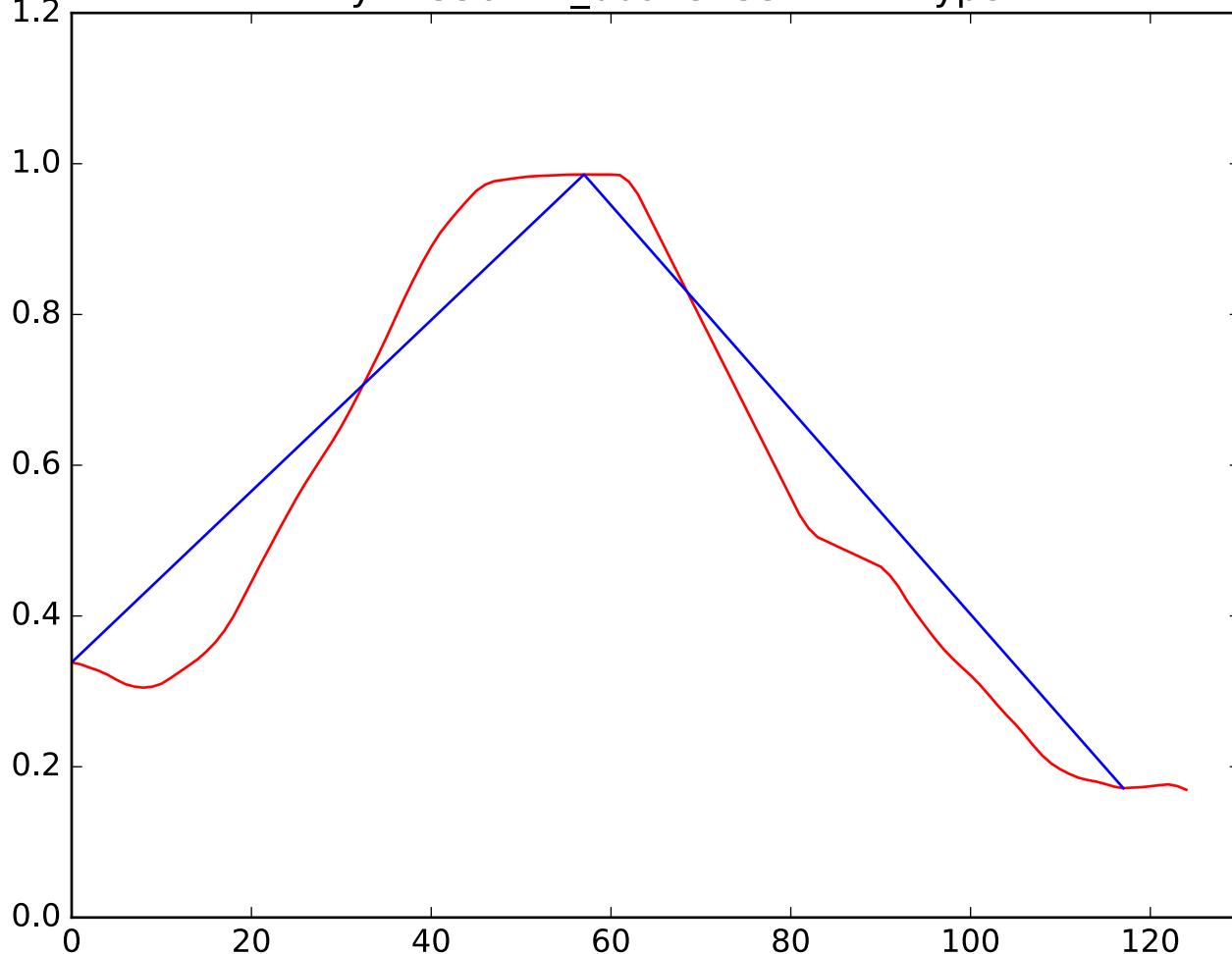
Entry # 354: YP_009237529.1 -> Type A



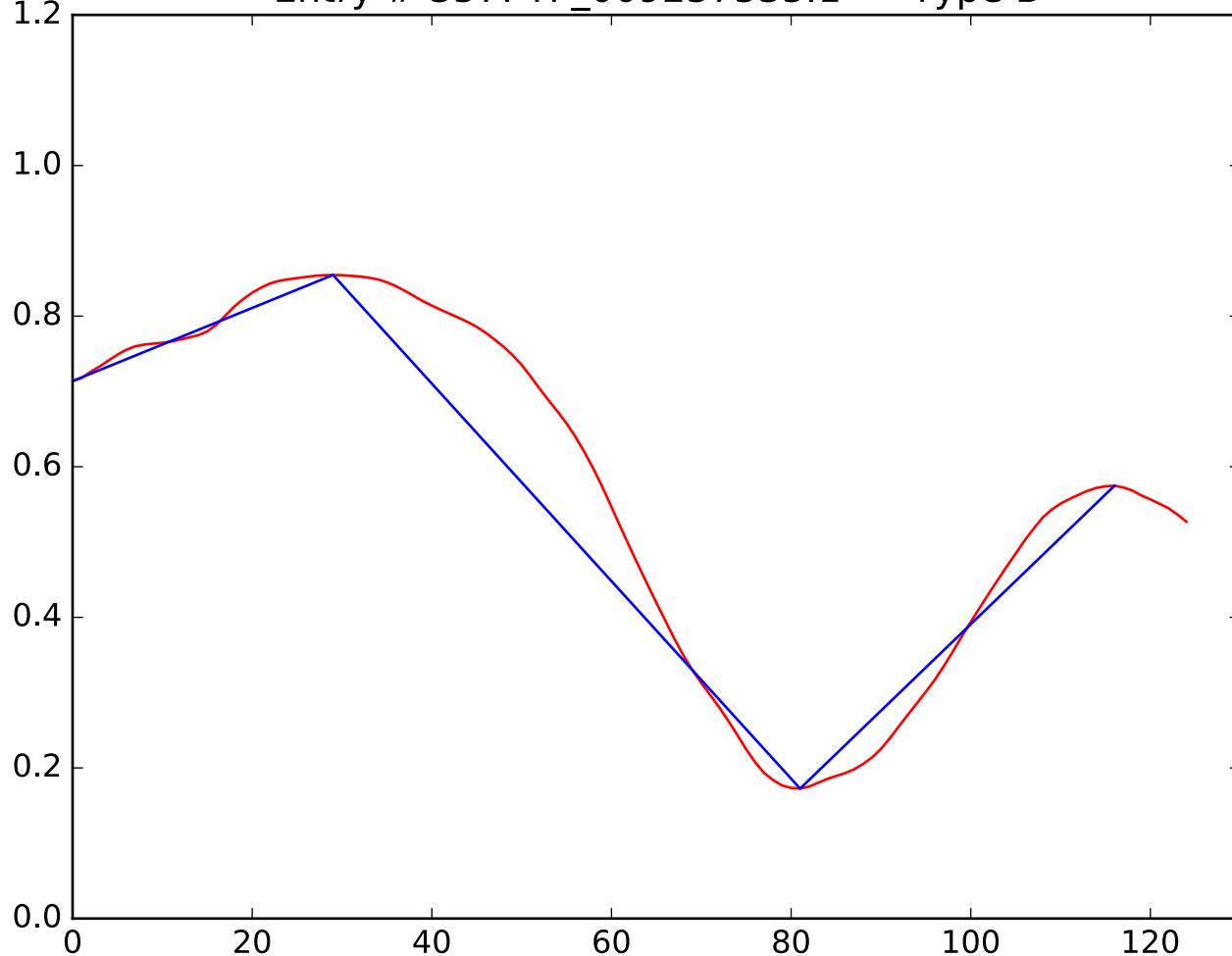
Entry # 355: YP_009237531.1 -> Type A



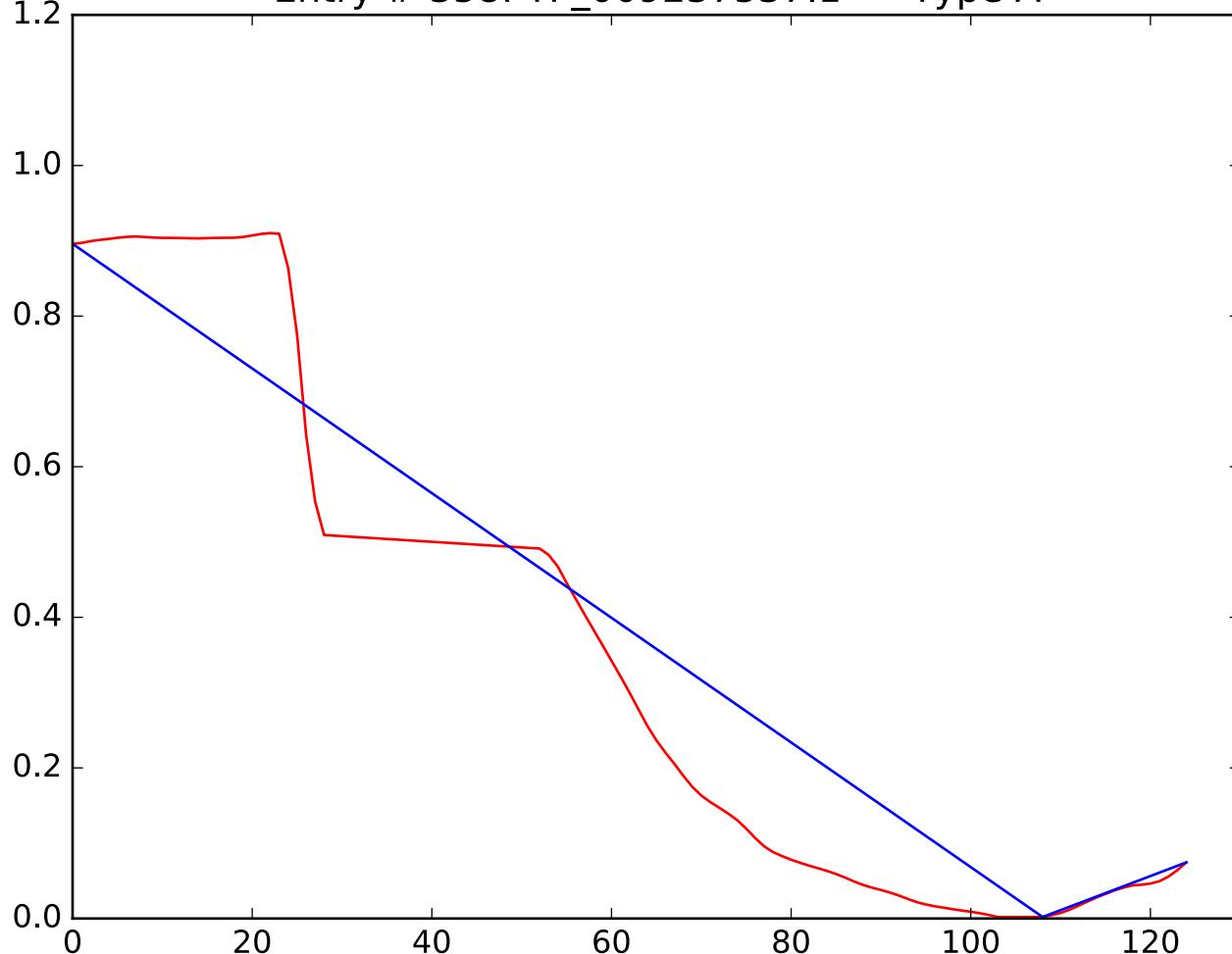
Entry # 356: YP_009237532.1 -> Type B



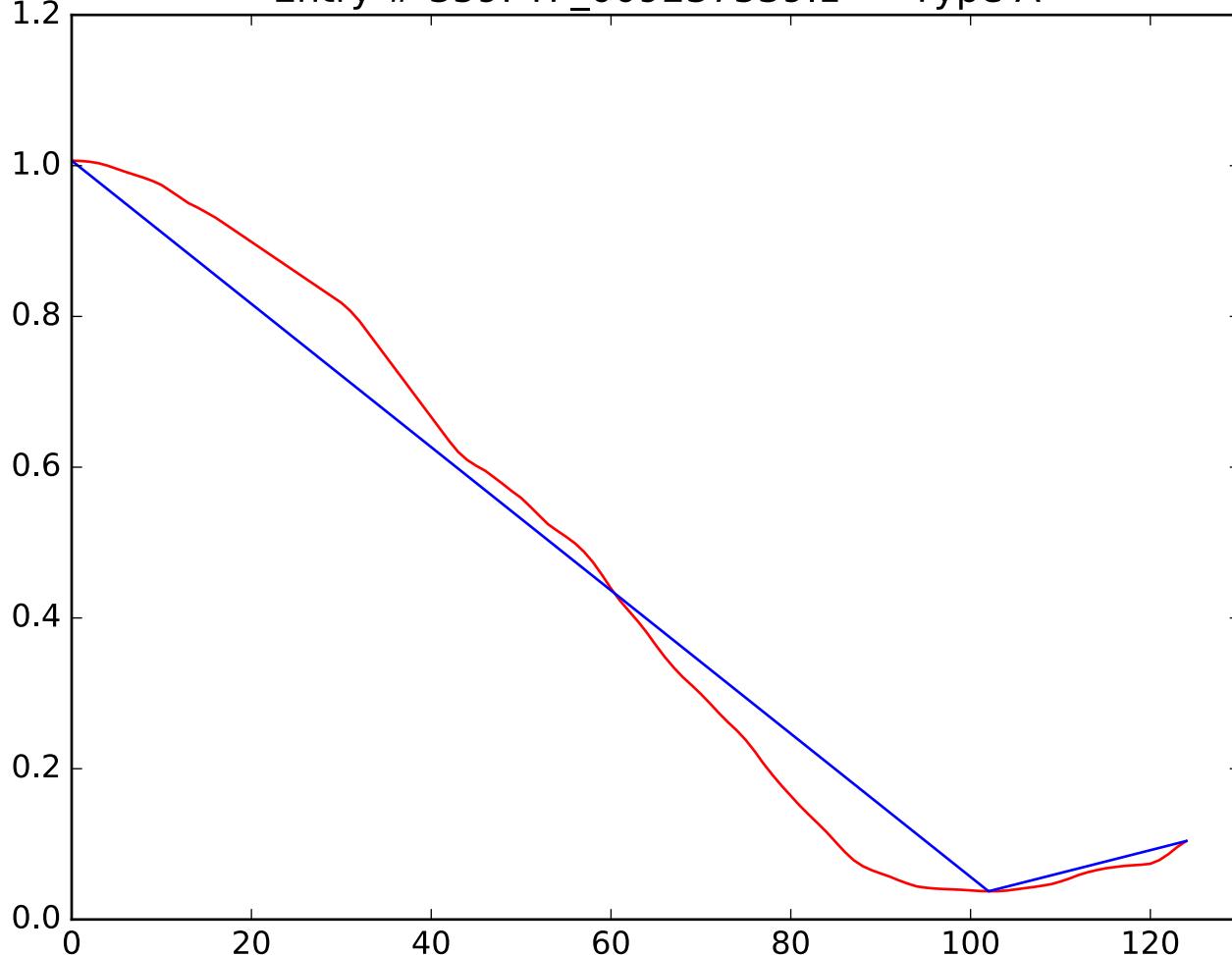
Entry # 357: YP_009237535.1 -> Type B



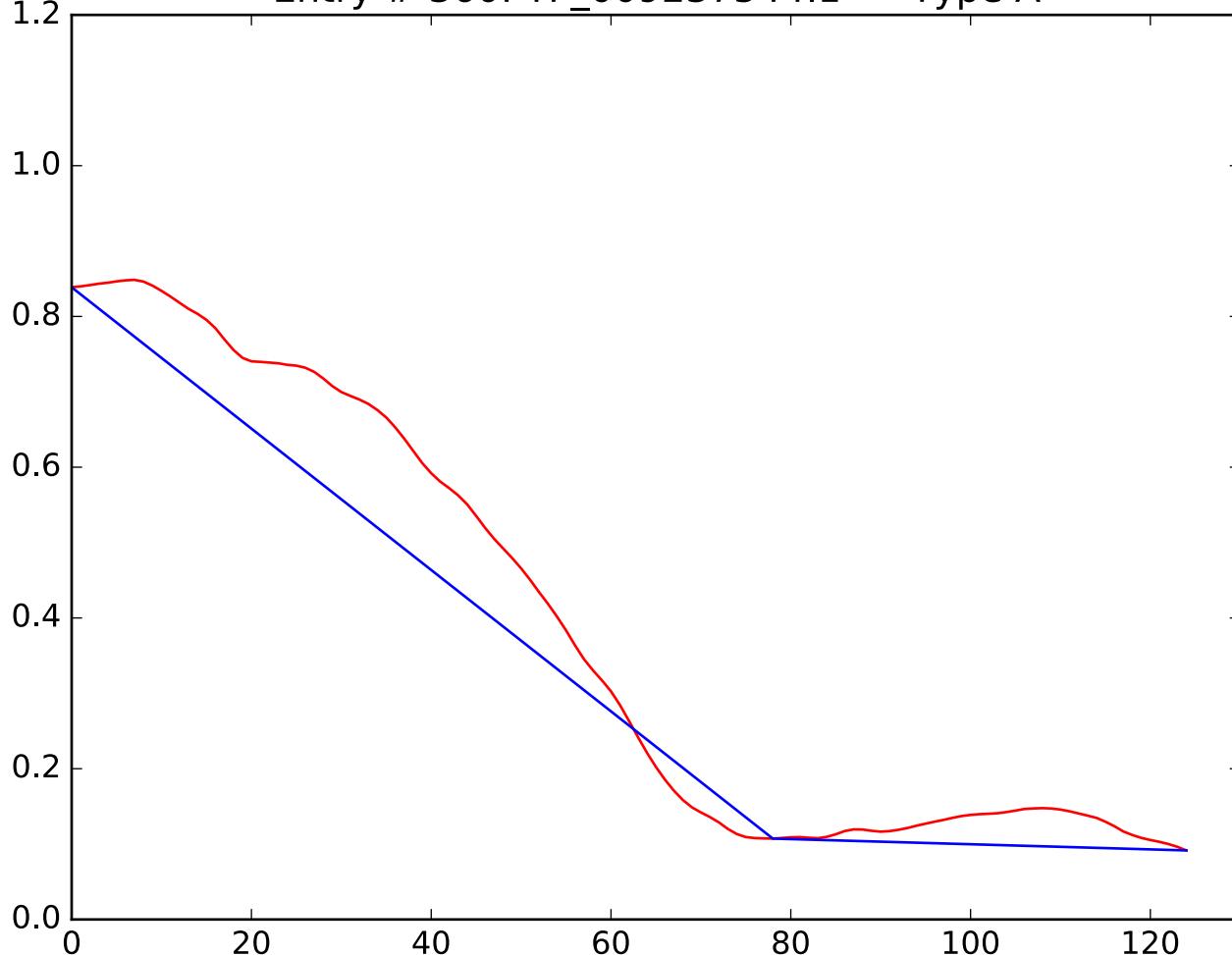
Entry # 358: YP_009237537.1 -> Type A



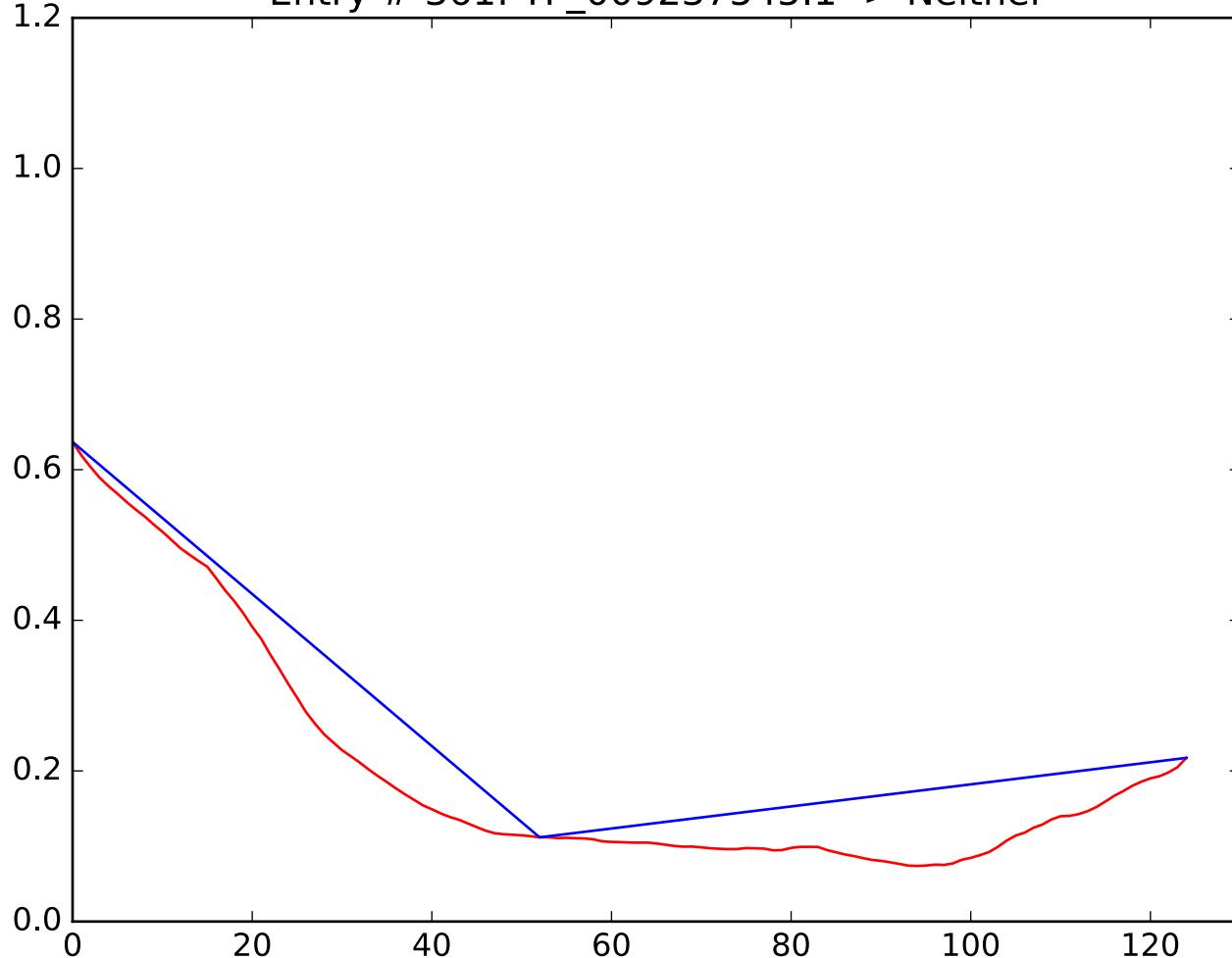
Entry # 359: YP_009237539.1 -> Type A



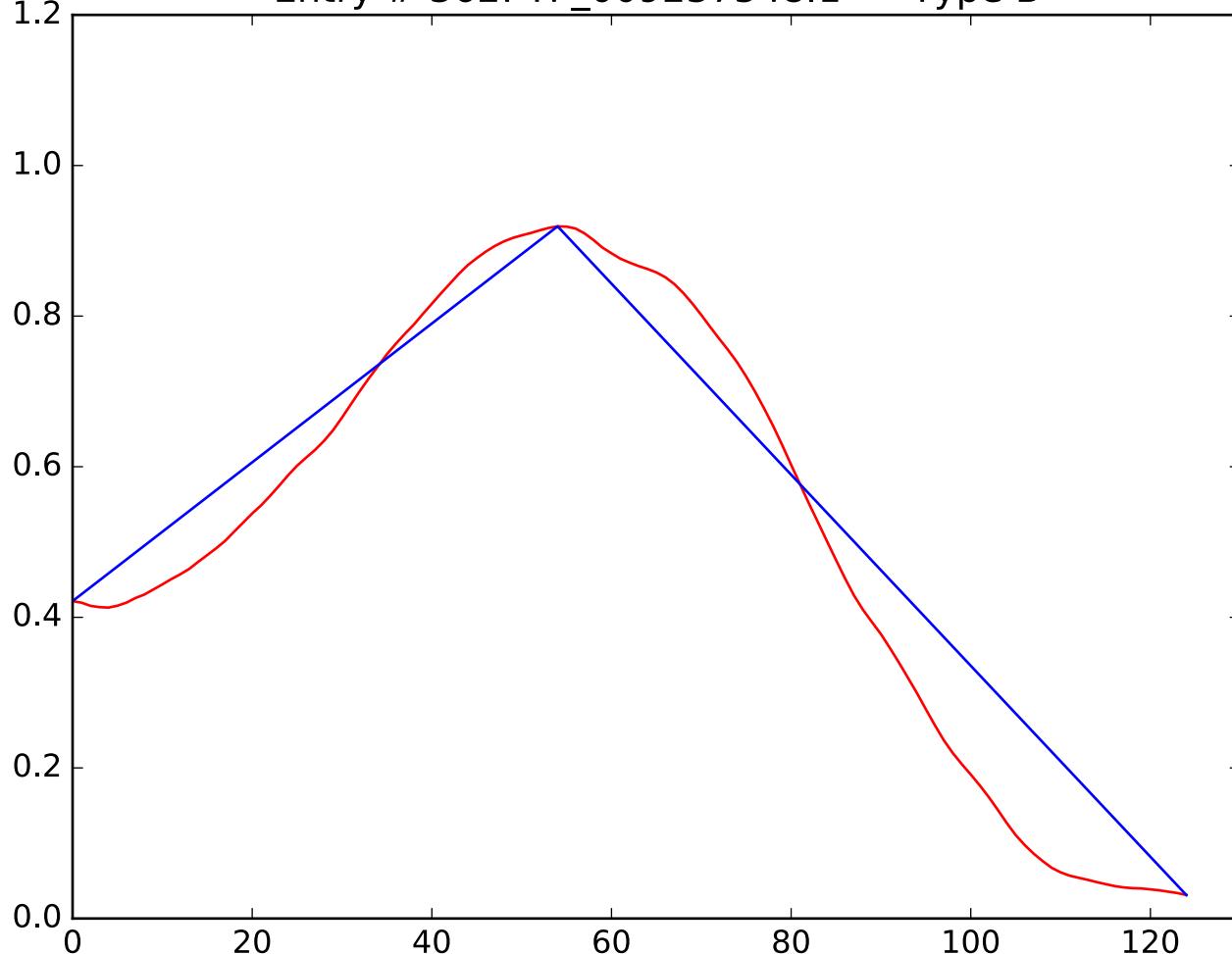
Entry # 360: YP_009237544.1 -> Type A



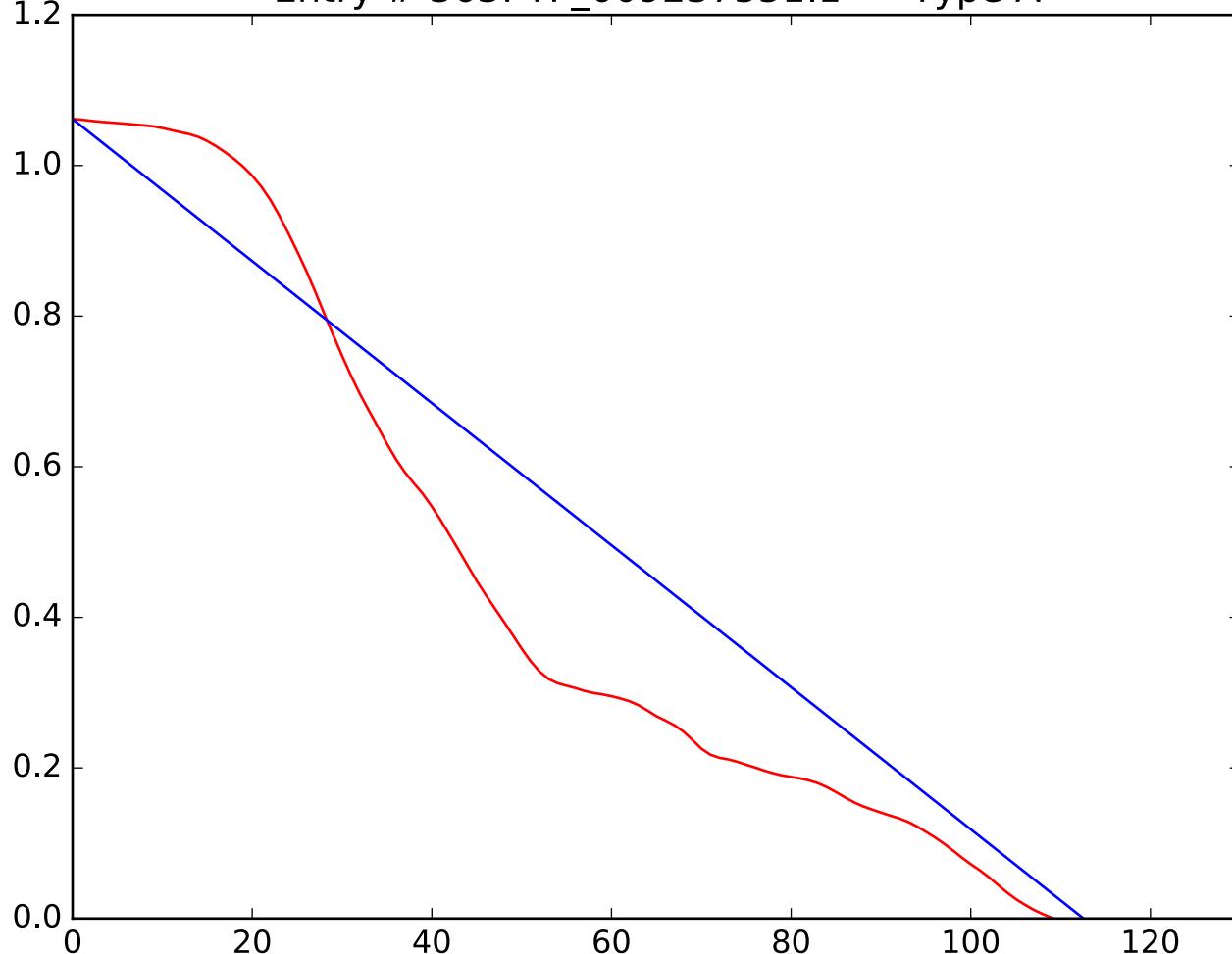
Entry # 361: YP_009237545.1 -> Neither



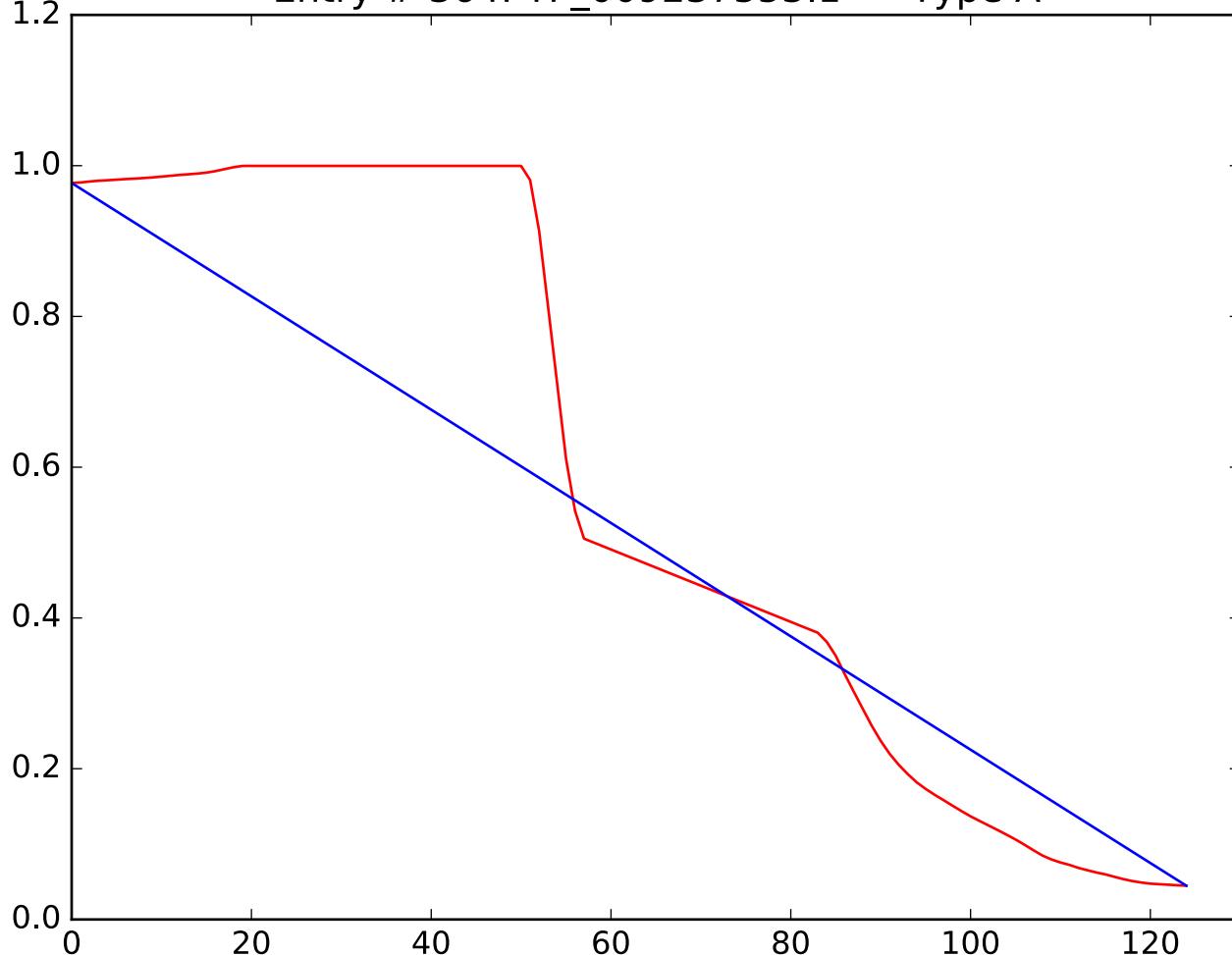
Entry # 362: YP_009237548.1 -> Type B



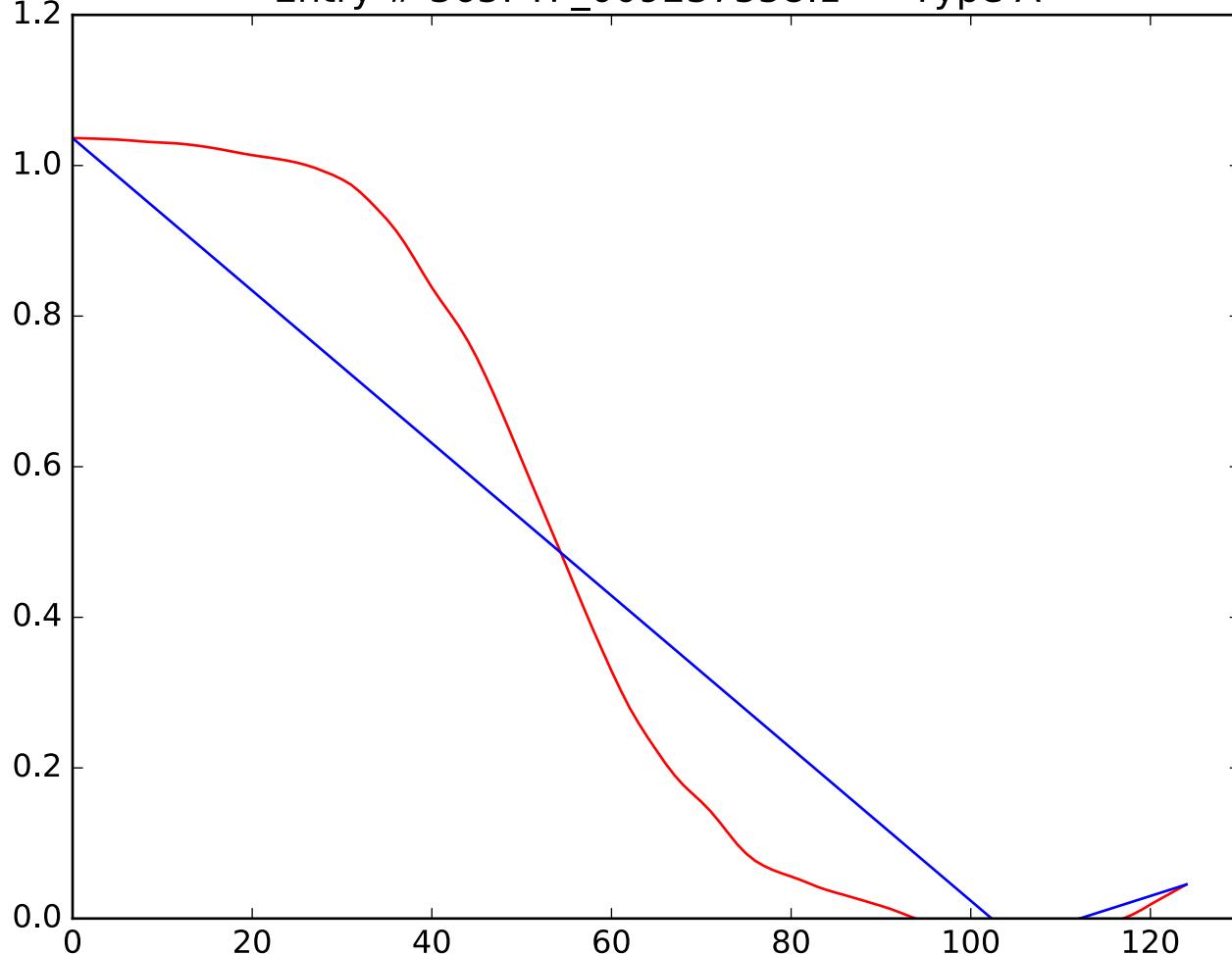
Entry # 363: YP_009237551.1 -> Type A



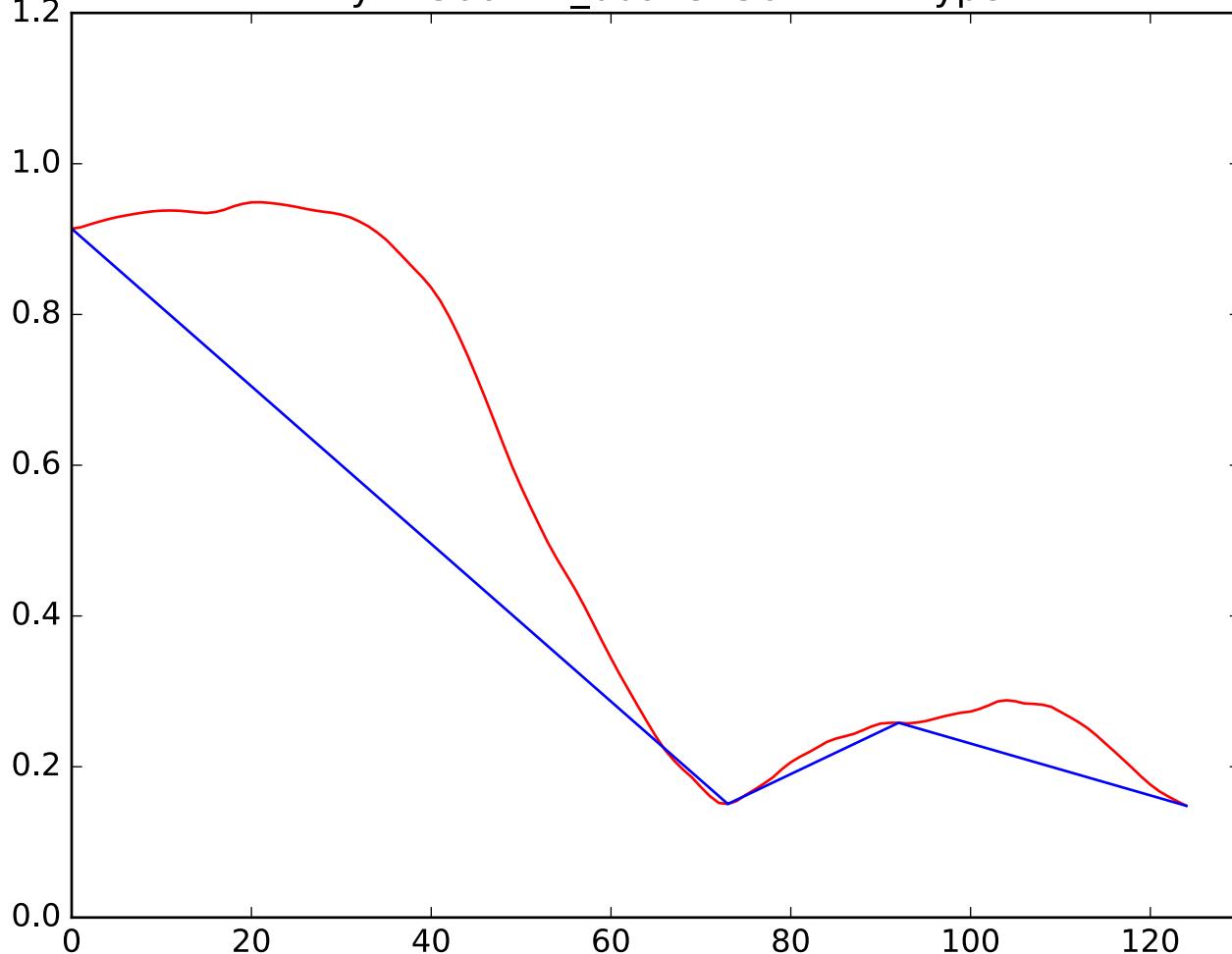
Entry # 364: YP_009237553.1 -> Type A



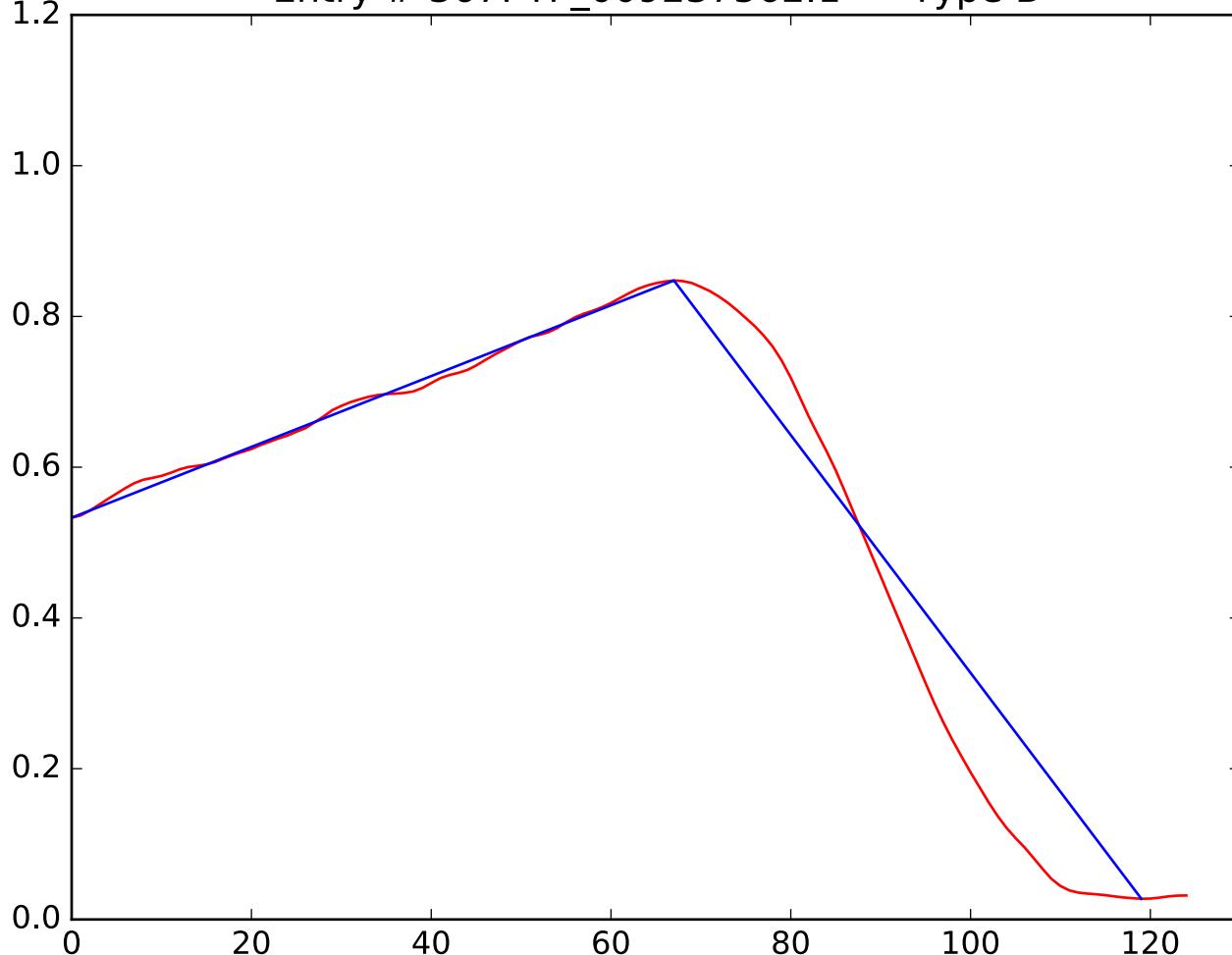
Entry # 365: YP_009237558.1 -> Type A



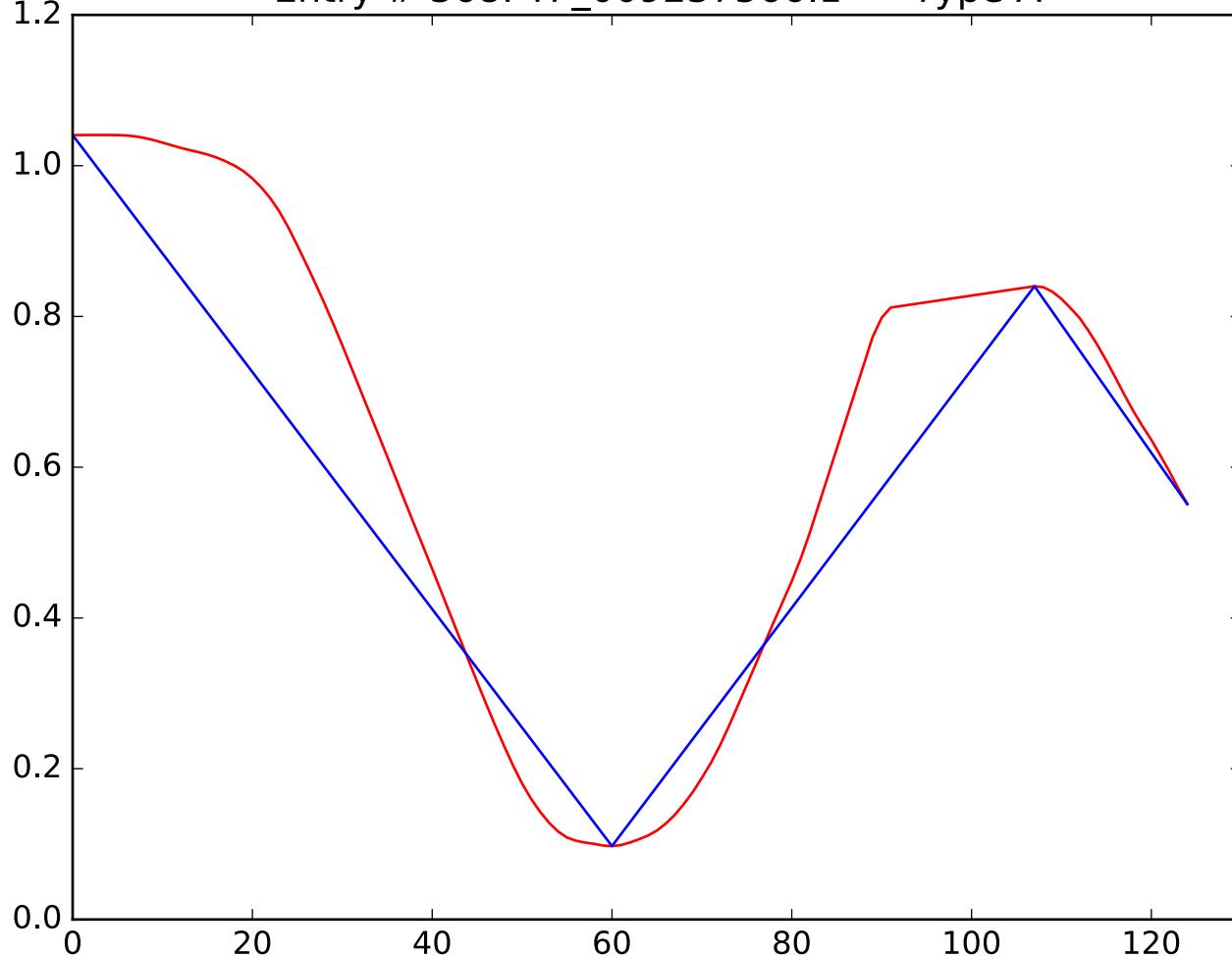
Entry # 366: YP_009237561.1 -> Type A



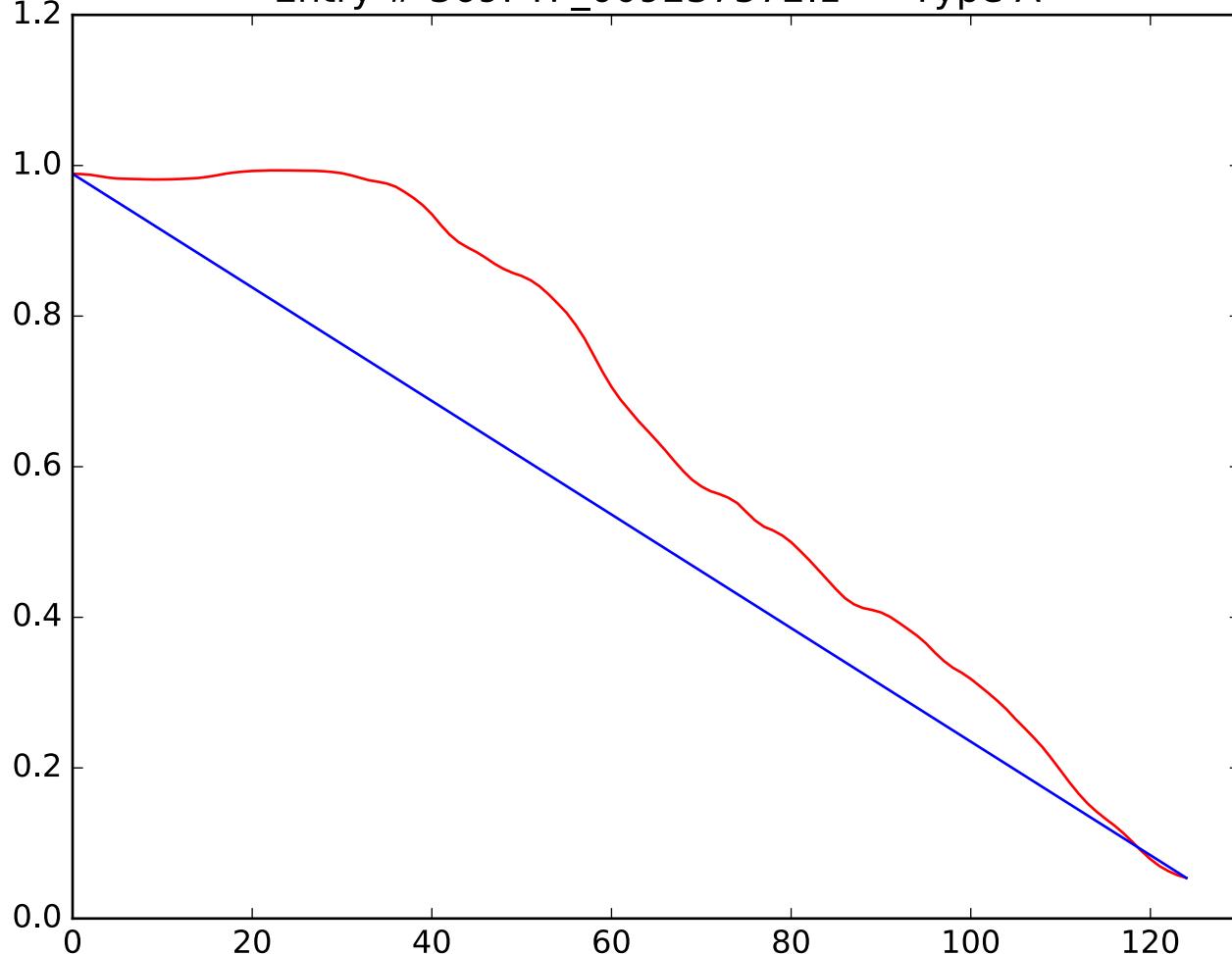
Entry # 367: YP_009237562.1 -> Type B



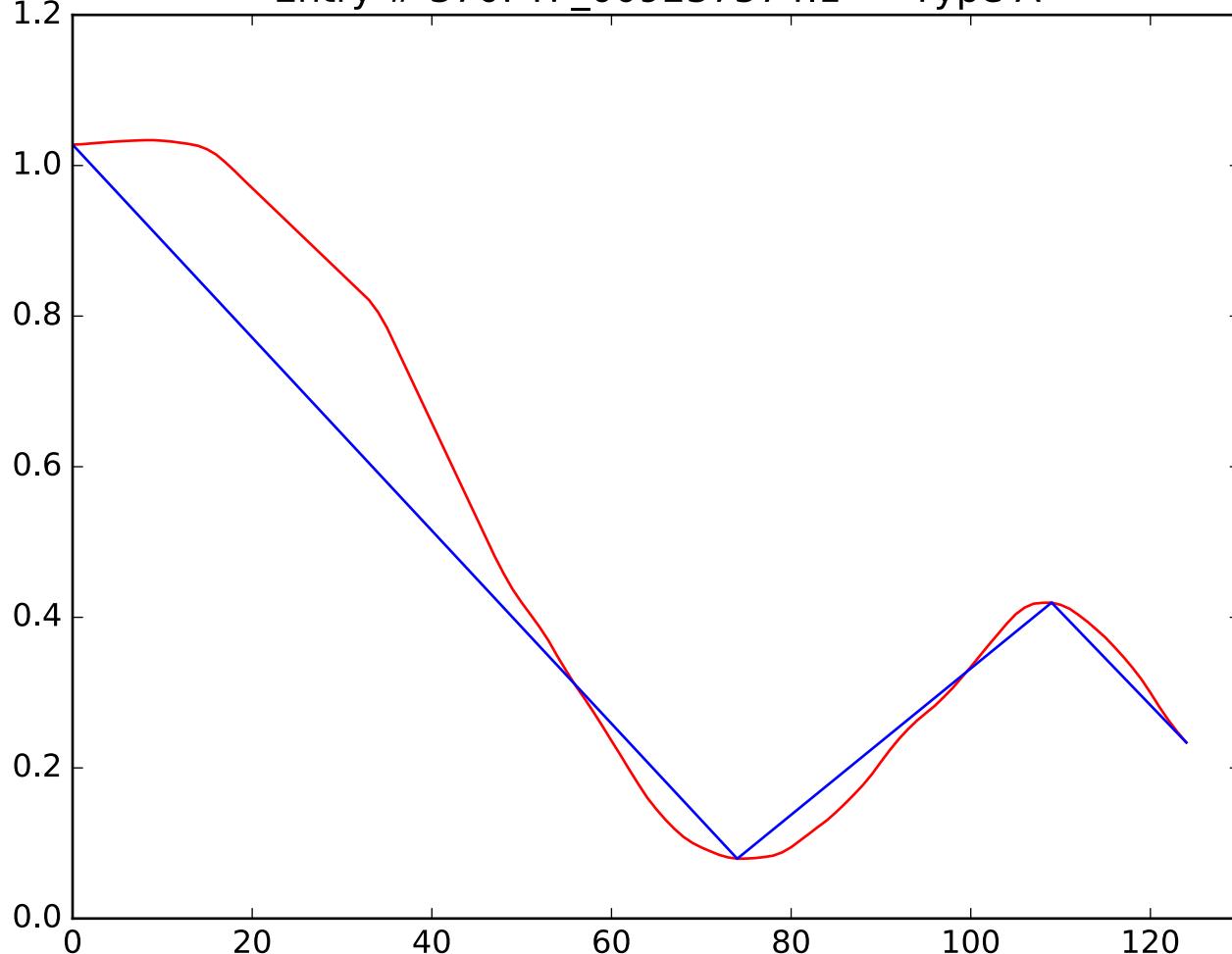
Entry # 368: YP_009237566.1 -> Type A



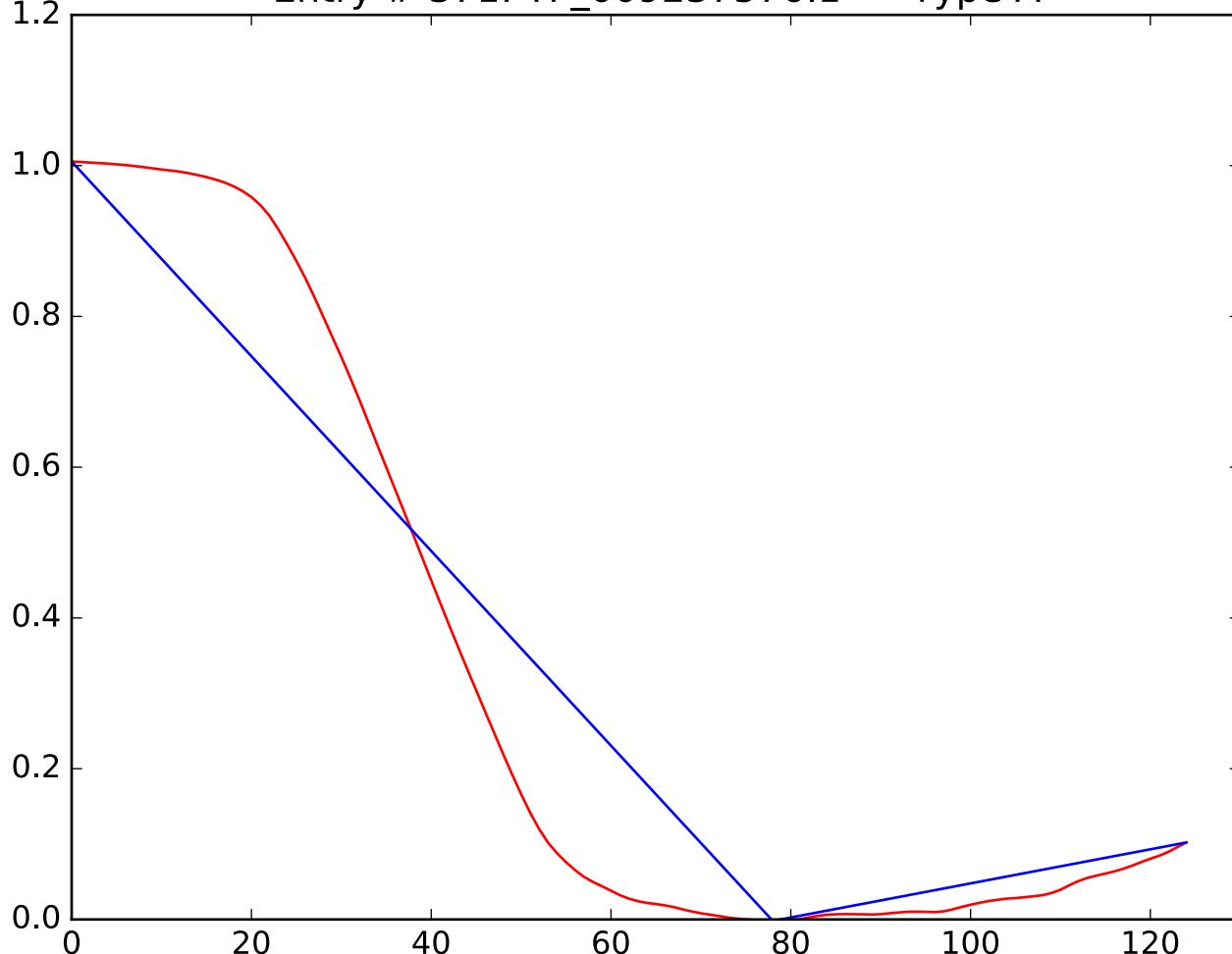
Entry # 369: YP_009237572.1 -> Type A



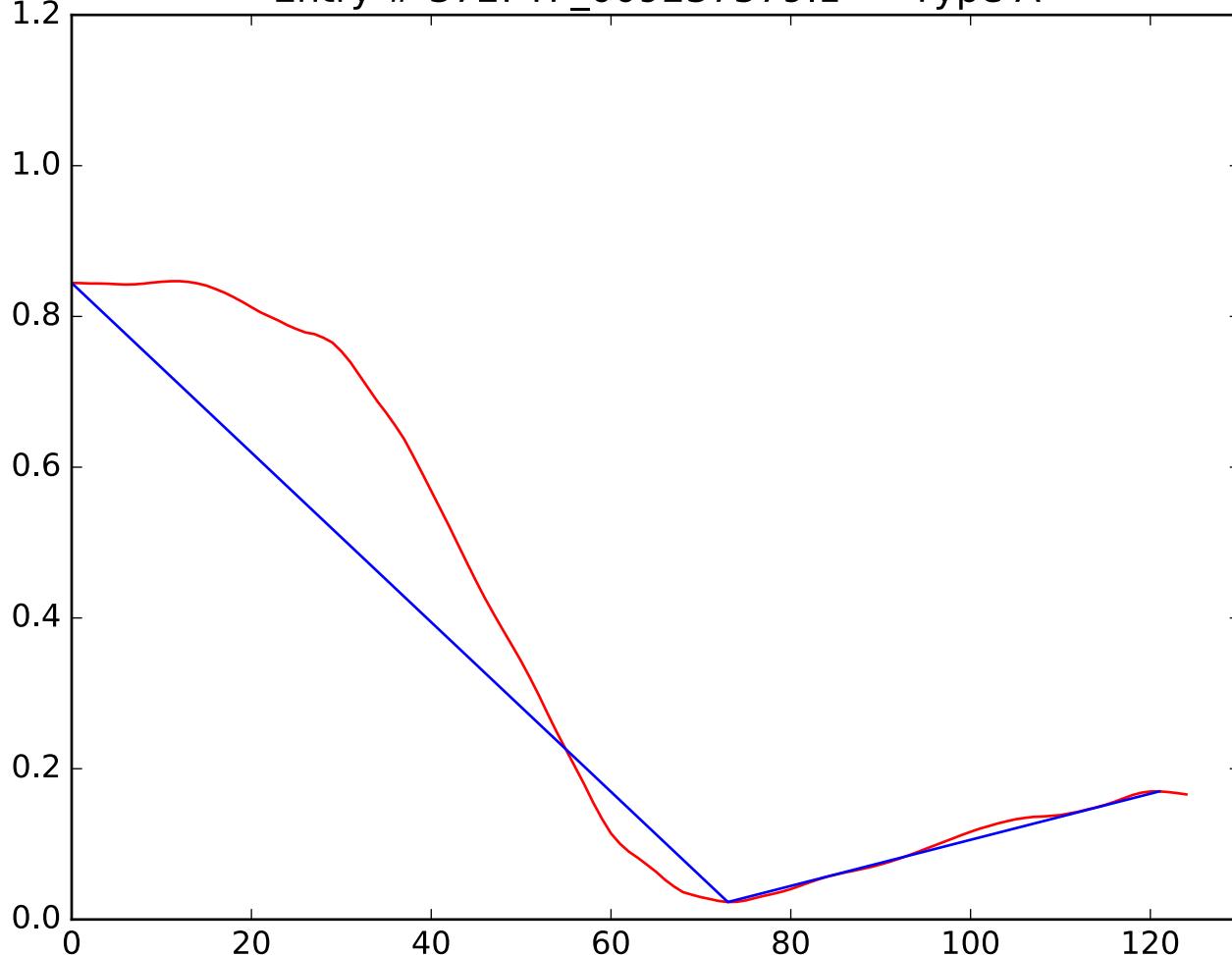
Entry # 370: YP_009237574.1 -> Type A



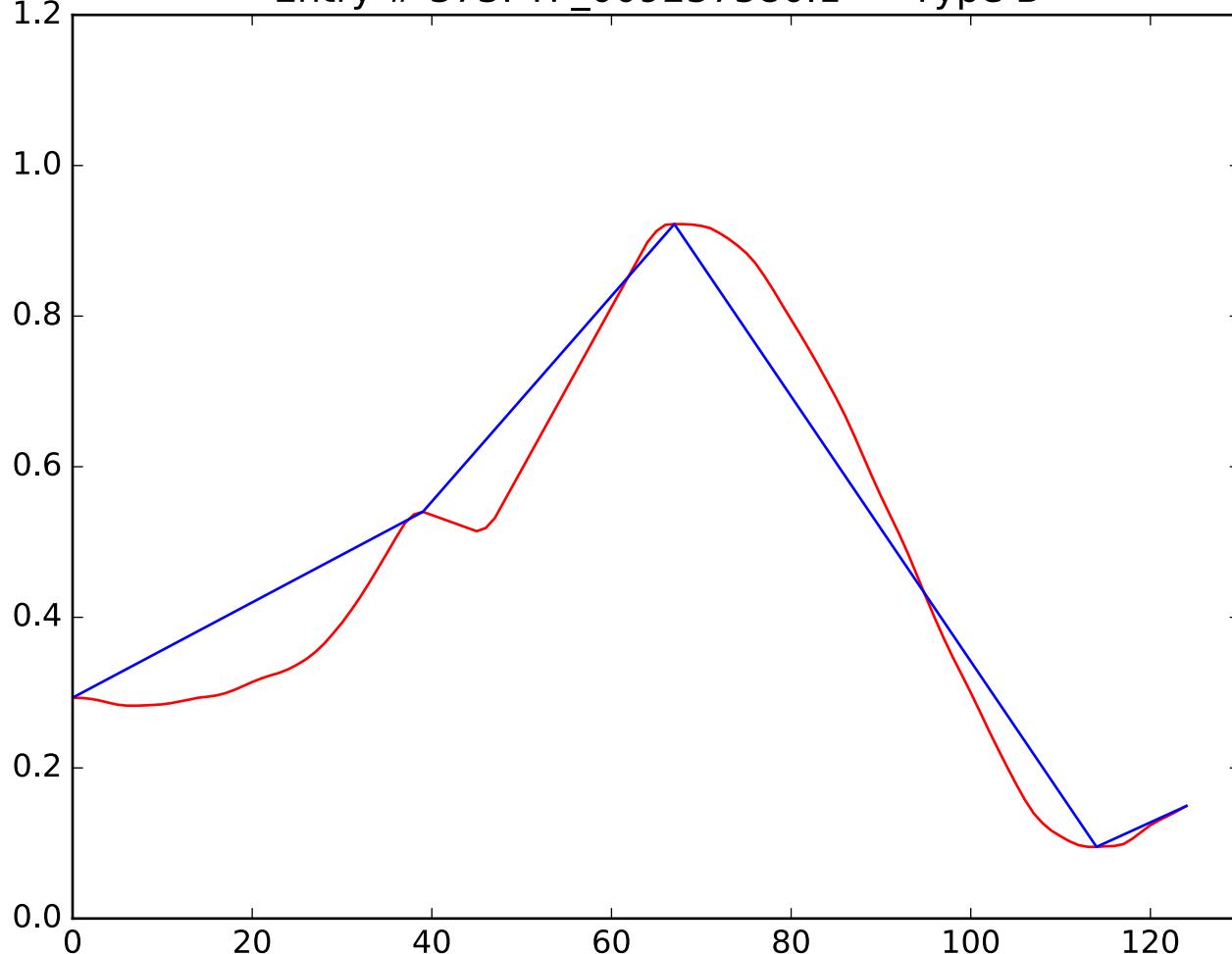
Entry # 371: YP_009237576.1 -> Type A



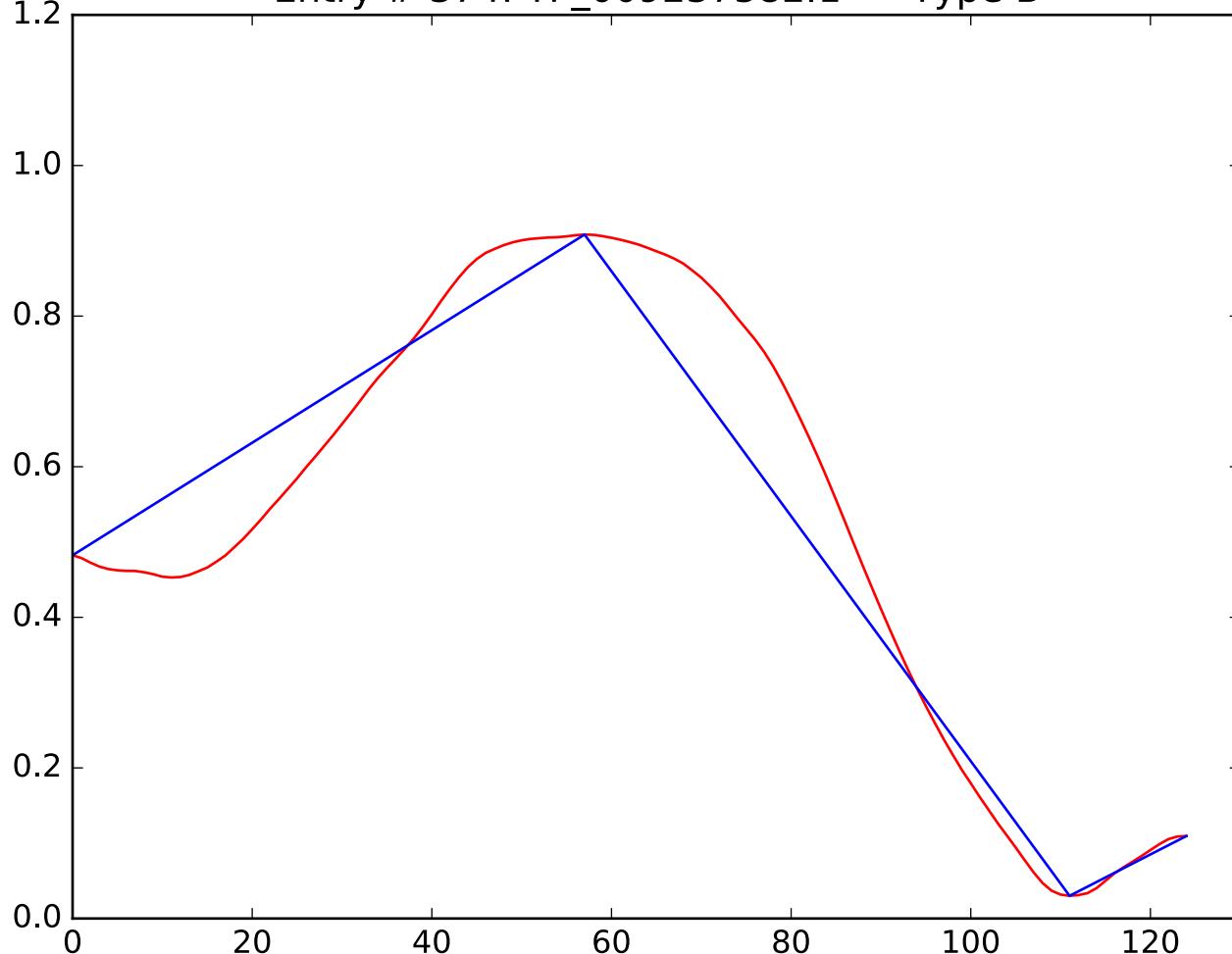
Entry # 372: YP_009237579.1 -> Type A



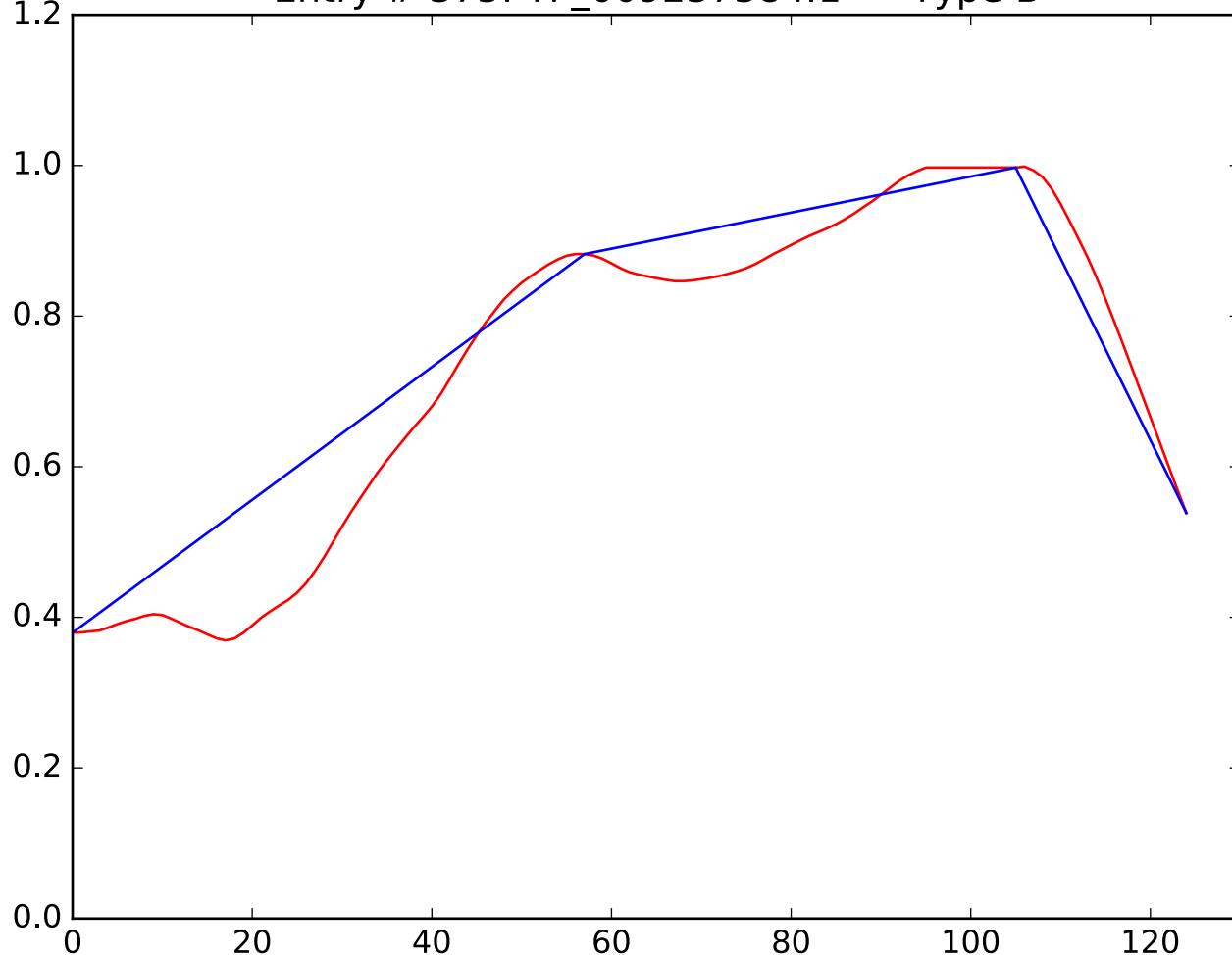
Entry # 373: YP_009237580.1 -> Type B



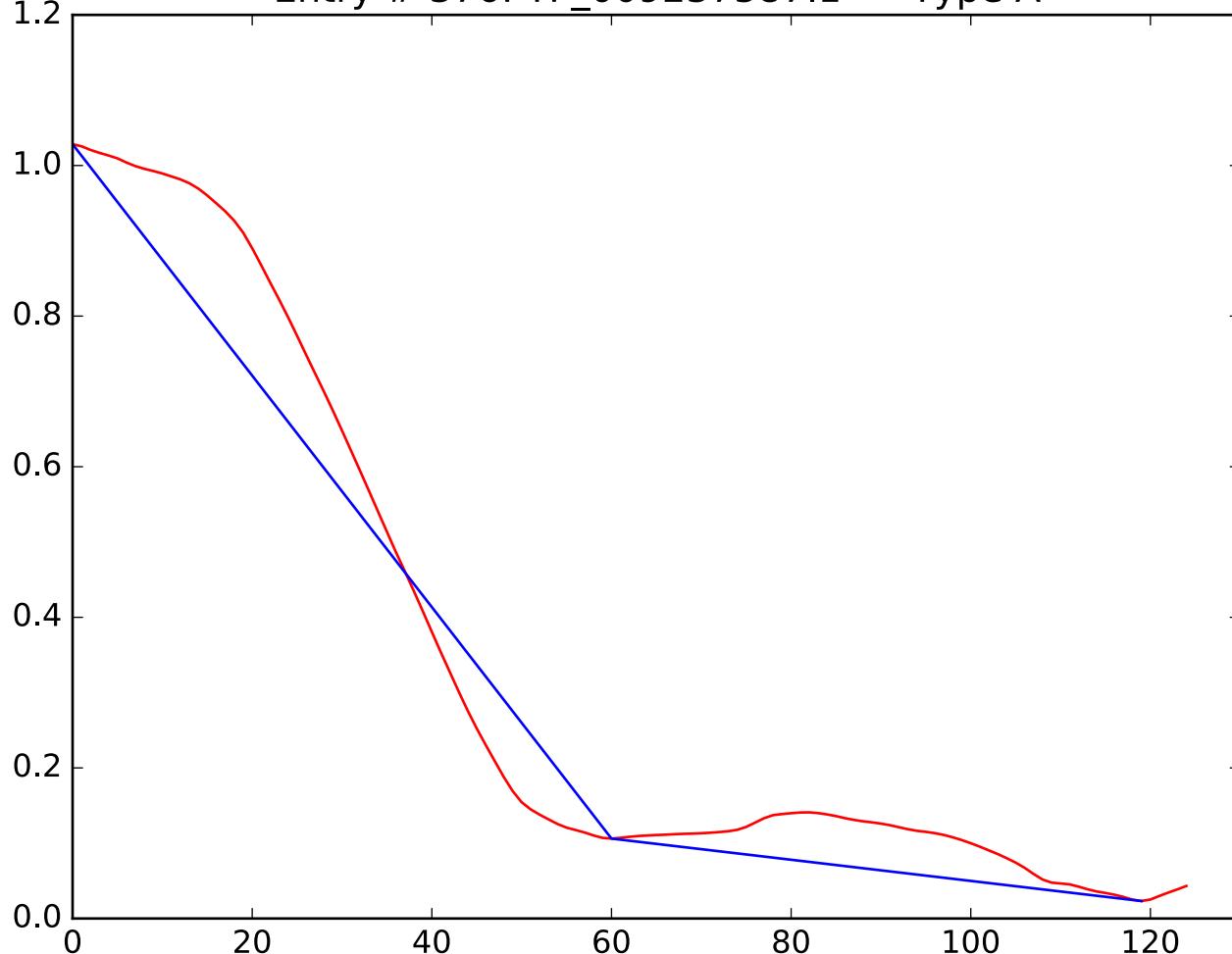
Entry # 374: YP_009237582.1 -> Type B



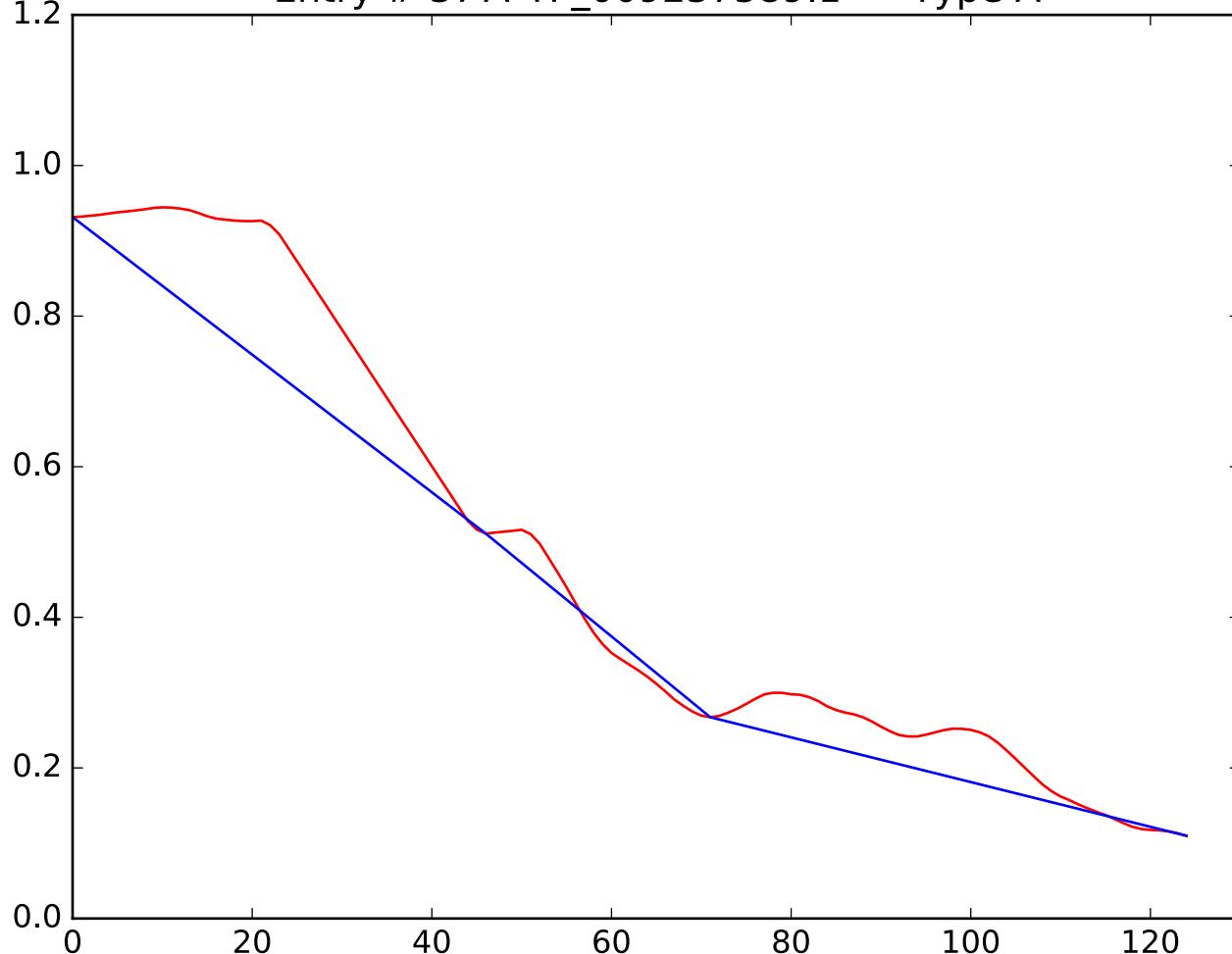
Entry # 375: YP_009237584.1 -> Type B



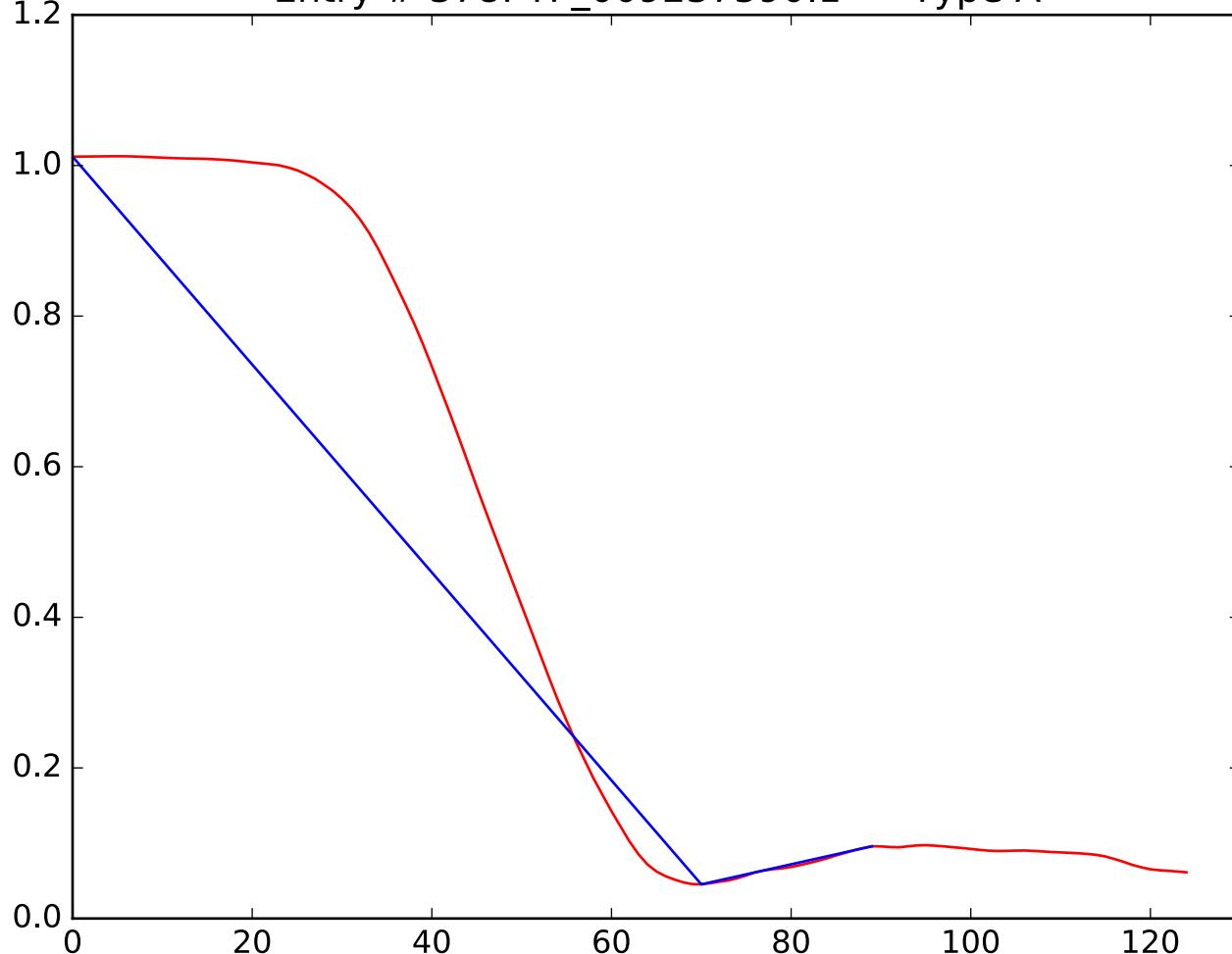
Entry # 376: YP_009237587.1 -> Type A



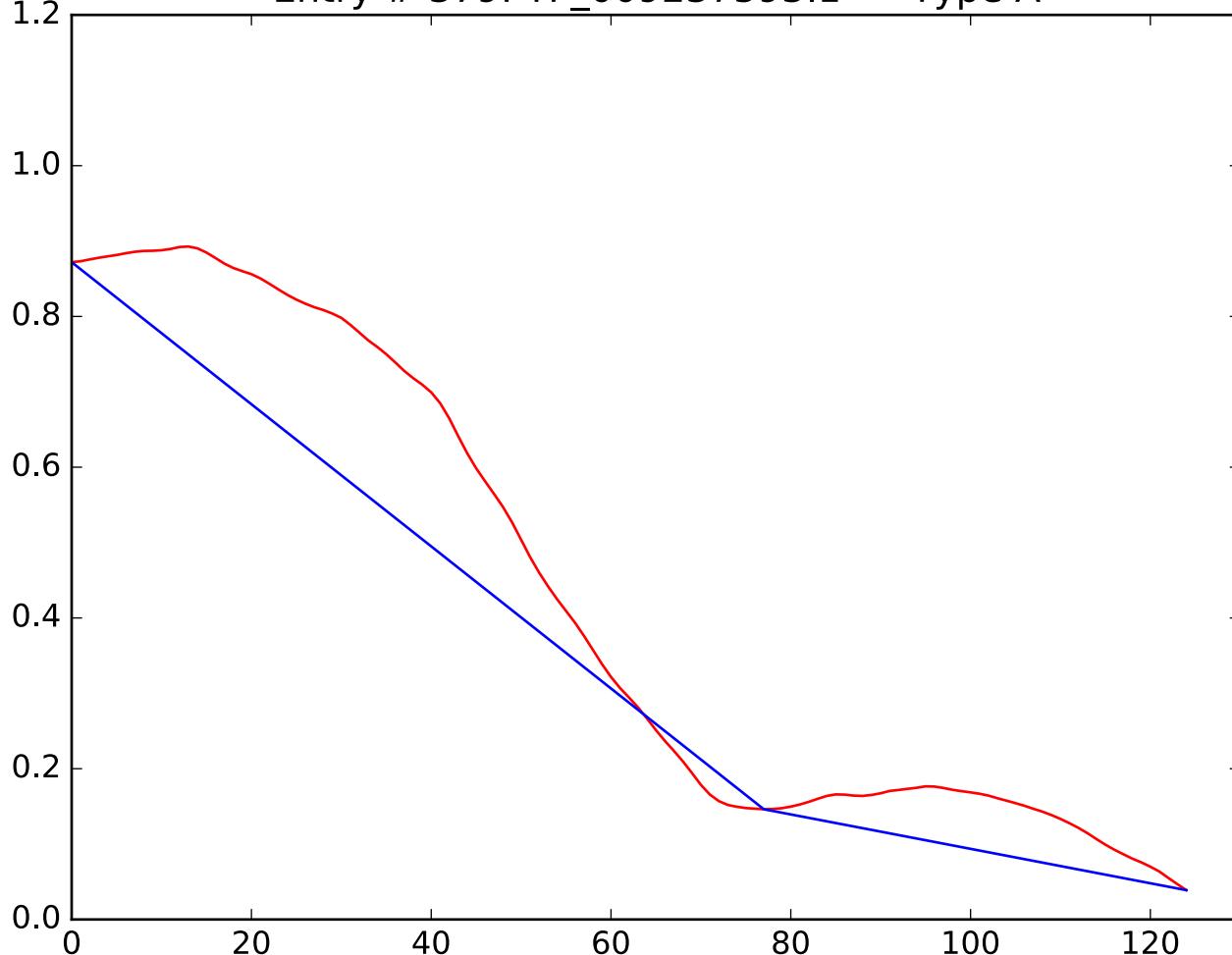
Entry # 377: YP_009237589.1 -> Type A



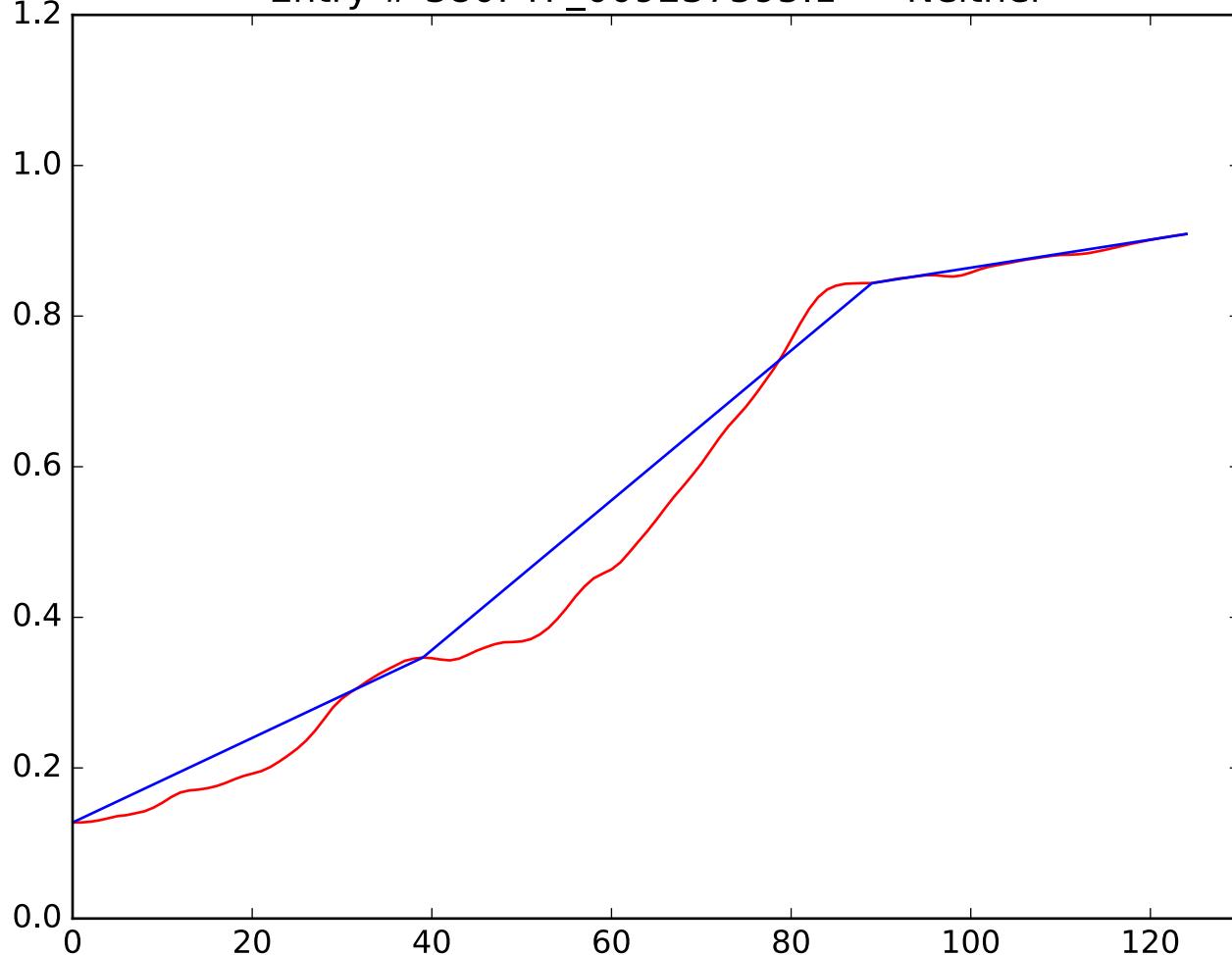
Entry # 378: YP_009237590.1 -> Type A



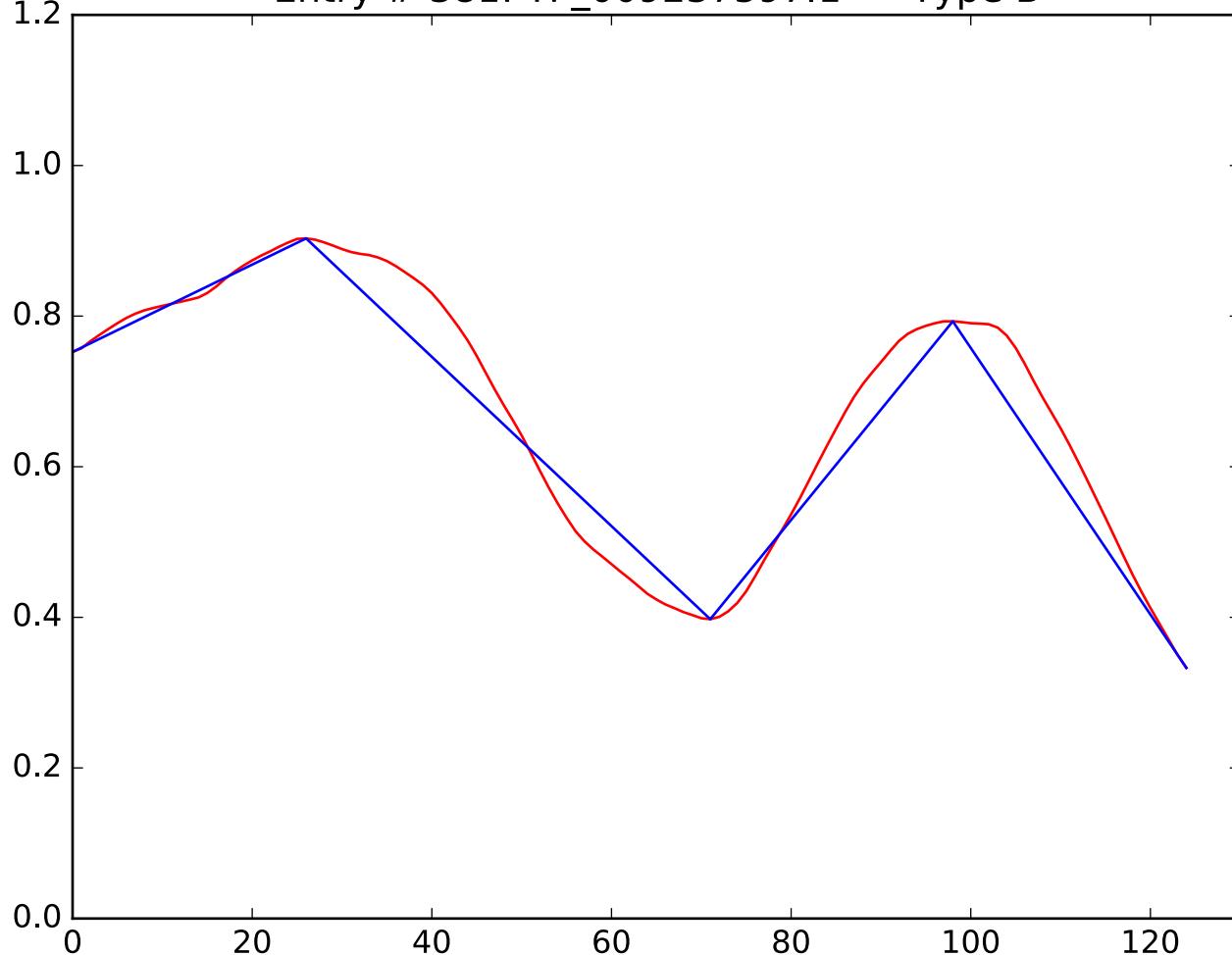
Entry # 379: YP_009237593.1 -> Type A



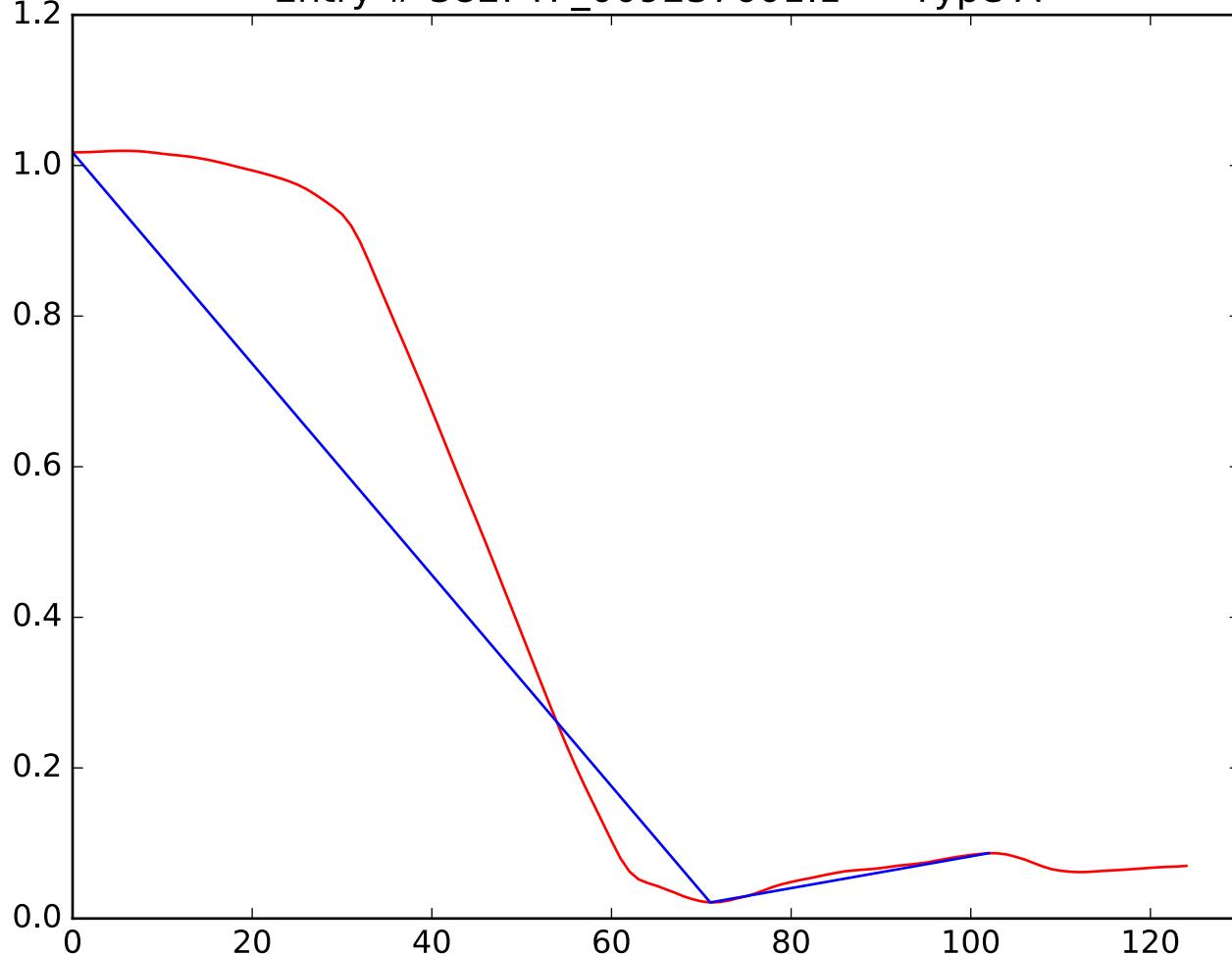
Entry # 380: YP_009237595.1 -> Neither



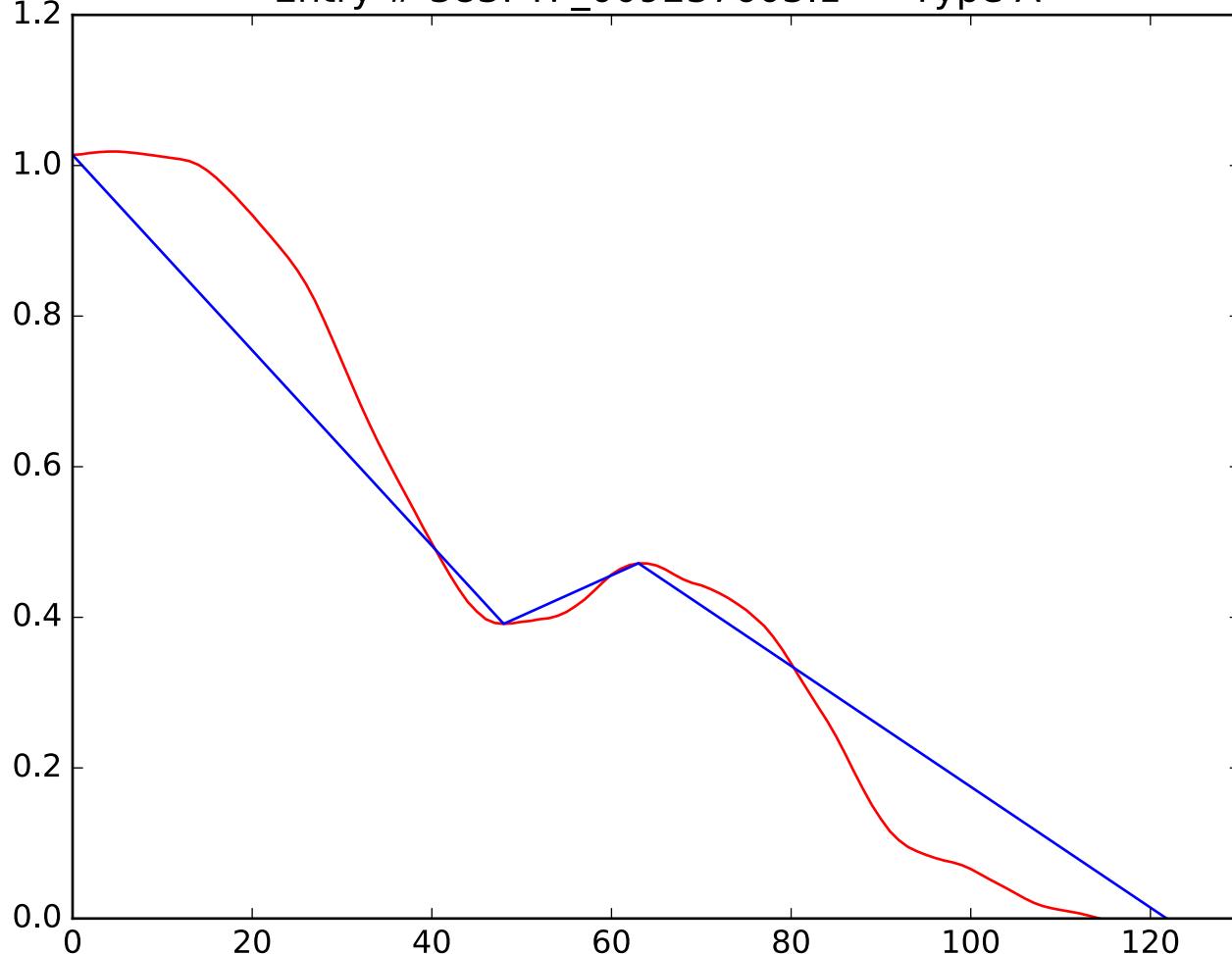
Entry # 381: YP_009237597.1 -> Type B



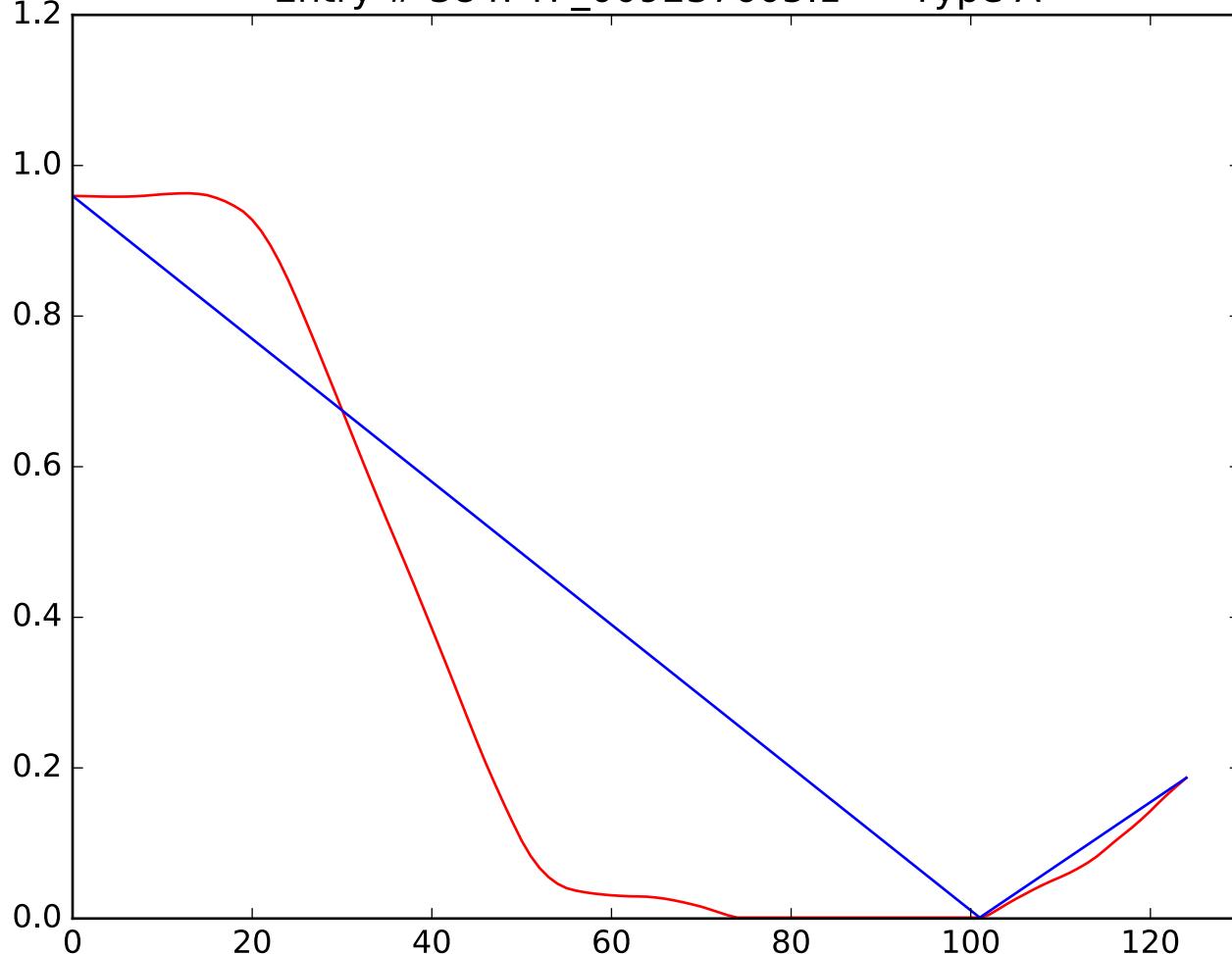
Entry # 382: YP_009237601.1 -> Type A



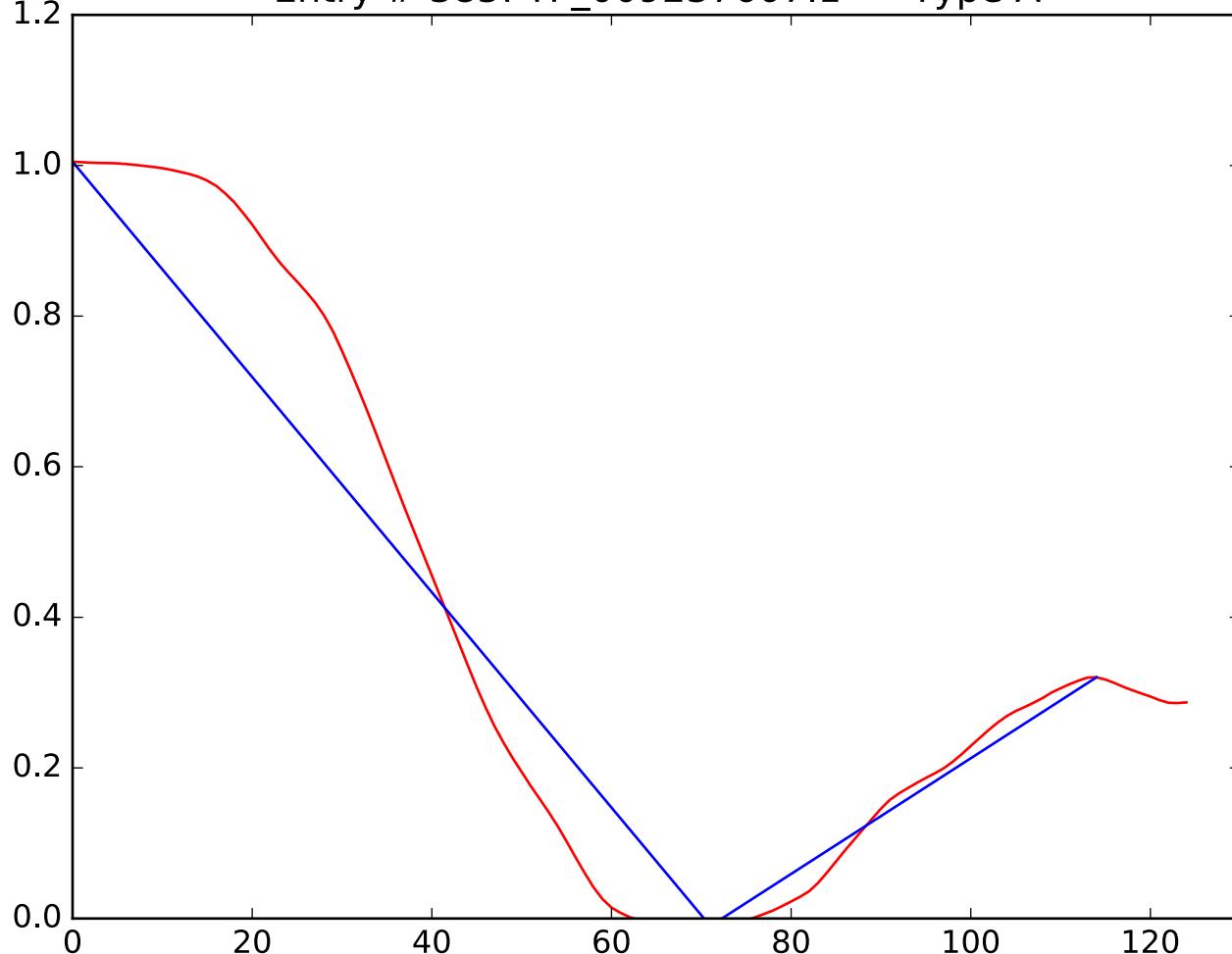
Entry # 383: YP_009237603.1 -> Type A



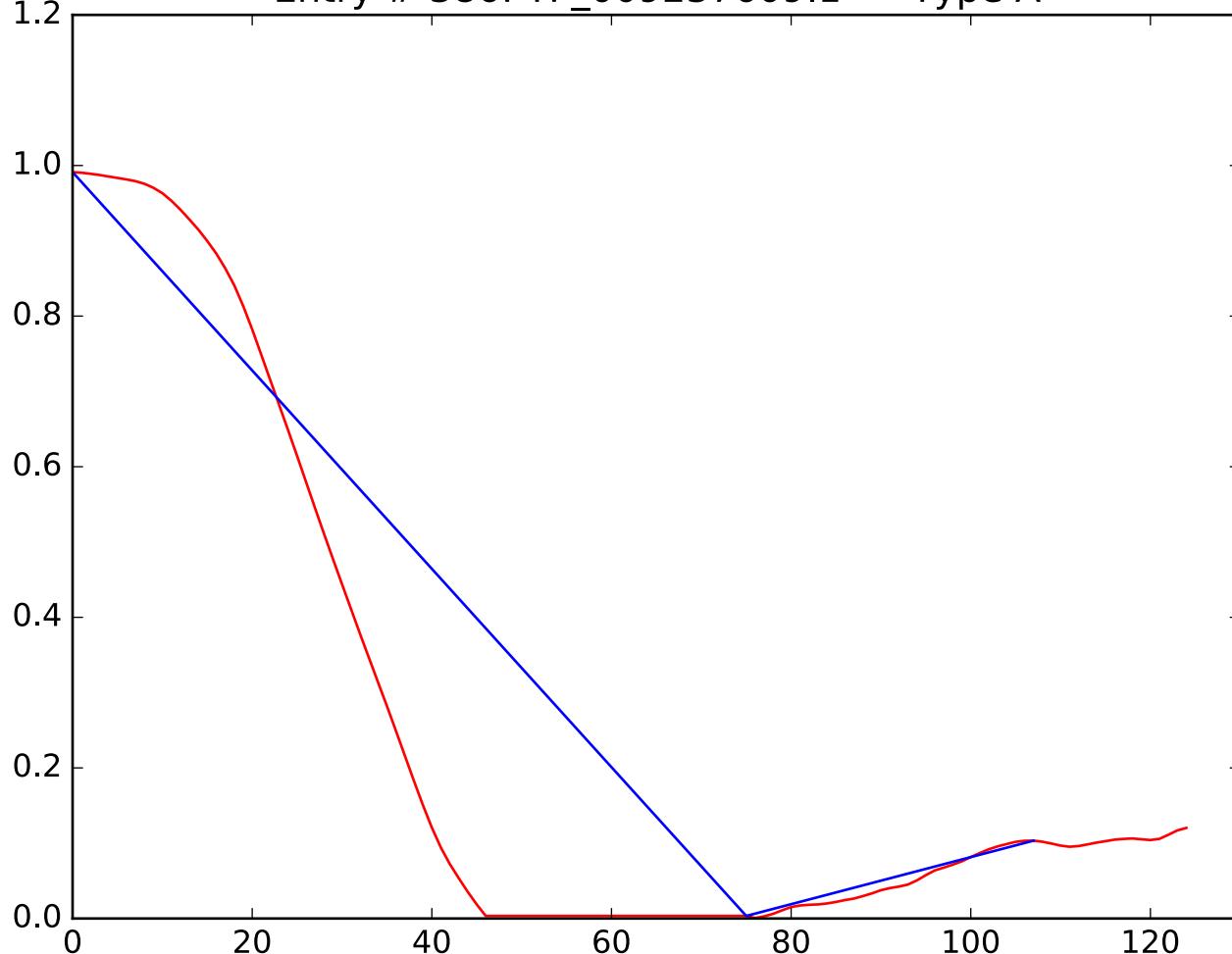
Entry # 384: YP_009237605.1 -> Type A



Entry # 385: YP_009237607.1 -> Type A



Entry # 386: YP_009237609.1 -> Type A



Entry # 387: YP_009237610.1 -> Type A

