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lauraB. - The show - by Candydoll.TV - Laura B. - Sets 1-30 176. Candydoll.TV - Laura B. - Sets 1-30 176. Category:1870 births Category:1944 deaths Category:Pseudonymous artists Category:Culture in Lima Category:Peruvian artists Category:Peruvian designers Category:20th-century women artistsInfluence of leucine, histidine, and arginine on fecal glucosinolates and polyamines in young turkeys fed a restricted diet. Two-week-old male turkeys were fed a basal diet containing leucine, histidine, and arginine (HI-ARG) or a HI-ARG diet supplemented with 1.4 or 2.8% arginine (HI-ARG+R1.4 and HI-ARG+R2.8). Glucosinolates (GSLs) and polyamines were determined in feces, and HI-ARG+R2.8 diet was nutritionally superior to the HI-ARG diet, both in terms of weight gain and growth performance. The HI-ARG+R1.4 diet was similar to the HI-ARG diet in terms of growth performance but had lower levels of fecal GSLs and polyamines. In contrast, the HI-ARG+R2.8 diet increased levels of GSLs and polyamines, and this may be attributed to the specific pattern of arginine metabolism in the animals fed the HI-ARG+R2.8 diet. The HI-ARG+R2.8 diet was not nutritionally superior to the HI-ARG diet in terms of weight gain or growth performance. In addition, although the HI-ARG+R2.8 diet was superior to the HI-ARG diet in terms of fecal GSLs and polyamines, it did not improve growth performance, although it was nutritionally superior in terms of reduced feed consumption. Supplementation of leucine, histidine, and arginine in the diet increased the levels of fecal GSLs and polyamines. Although the HI-ARG+R2.8 diet was nutritionally superior to the HI-ARG diet in terms of weight gain and growth performance, the supplement of arginine to the diet of young turkeys could

de_testdir_ swimlane: source.ts,source.js,source.php swimlane Q: Displaying data by array values in a line graph I have a data which looks like data = [['2012-01-01', '10', '4'], ['2012-01-01', '20', '0'], ['2012-01-01', '5', '1'], ['2012-01-01', '10', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '5', '1'], ['2012-01-01', '5', '1'], ['2012-01-01', '5', '1'], ['2012-01-01', '3', '4'], ['2012-01-01', '4', '2'], ['2012-01-01', '7', '2'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '5', '1'], ['2012-01-01', '10', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '3', '4'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'], ['2012-01-01', '7', '2'], ['2012-01-01', '7', '2'], ['2012-01-01', '7', '2'], ['2012-01-01', '5', '1'] 2d92ce491b