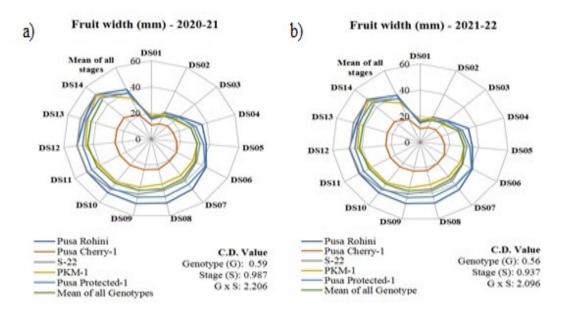
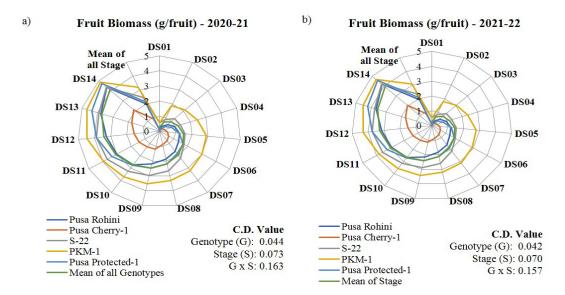


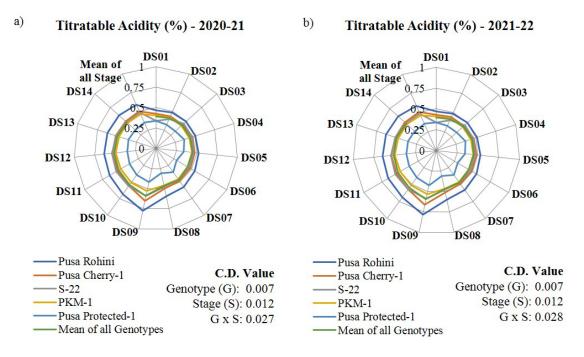
Supplementary Fig 1 Variation in fruit length at different developmental stage in tomato genotypes during the year 2020–21 and 2021–22 along with their C.D. value at P=0.001.



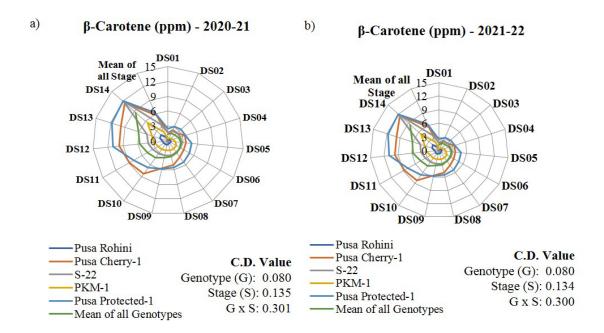
Supplementary Fig 2 Variation in fruit width at different developmental stage in tomato genotypes during the year 2020–21 and 2021–22 along with their C.D. value at P=0.001.



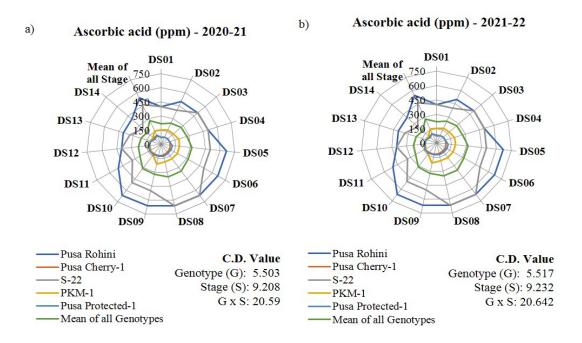
Supplementary Fig 3 Variation in fruit biomass at different developmental stage in tomato genotypes during the year 2020–21 and 2021–22 along with their C.D. value at P=0.001.



Supplementary Fig 4 Variation in titratable acidity at different developmental stage in tomato genotypes during the year 2020–21 and 2021–22 along with their C.D. value at P=0.001.



Supplementary Fig 5 Variation in β -carotene at different developmental stage in tomato genotypes during the year 2020–21 and 2021–22 along with their C.D. value at P=0.001.



Supplementary Fig 6 Variation in ascorbic acid at different developmental stage in tomato genotypes during the year 2020–21 and 2021–22 along with their C.D. value at P=0.001.