VIPERS: A QUIESCENT FORMATION OF MASSIVE RED-SEQUENCE GALAXIES OVER THE PAST 9 GYR.

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- 45,000 galaxies with spectroscopic redshifts used with $i'_{AB} < 22.5$ over $\sim 10.32$ deg$^2$.
- The luminosity function and color magnitude relation are clearly defined for $0.5 < z < 1.3$.
- A consistent evolution in the red sequence is seen with various criteria of selecting them.
- Results show that massive red galaxies were formed in a short period of $\sim 1.5$ Gyr after $z = 1$. 