

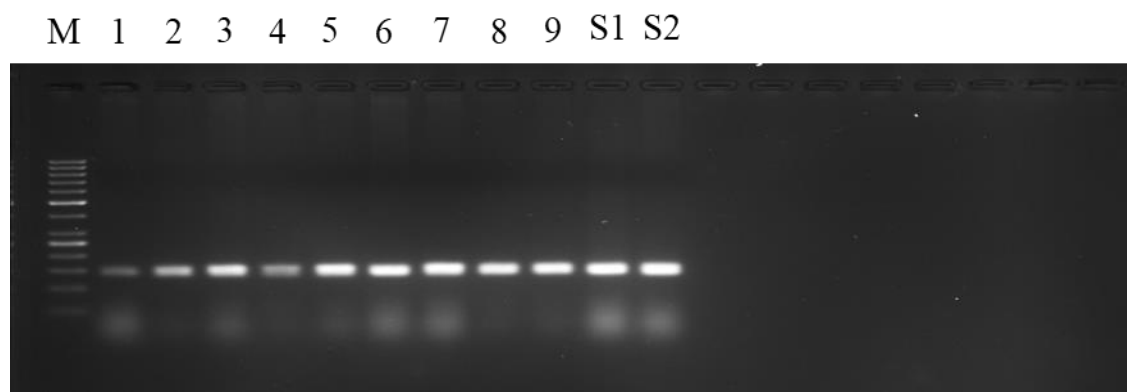


Figure S1: Molecular profiling of 11 finger millet genotypes by SSR1.

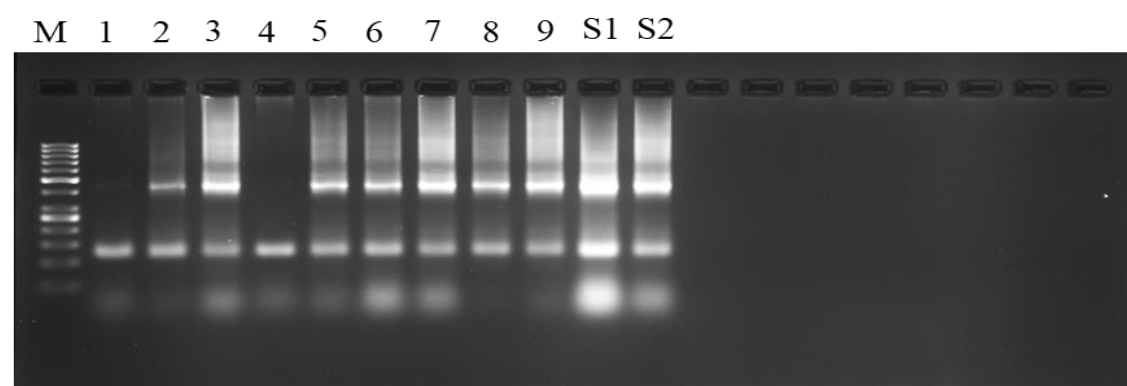


Figure S2: Molecular profiling of 11 finger millet genotypes by SSR2.

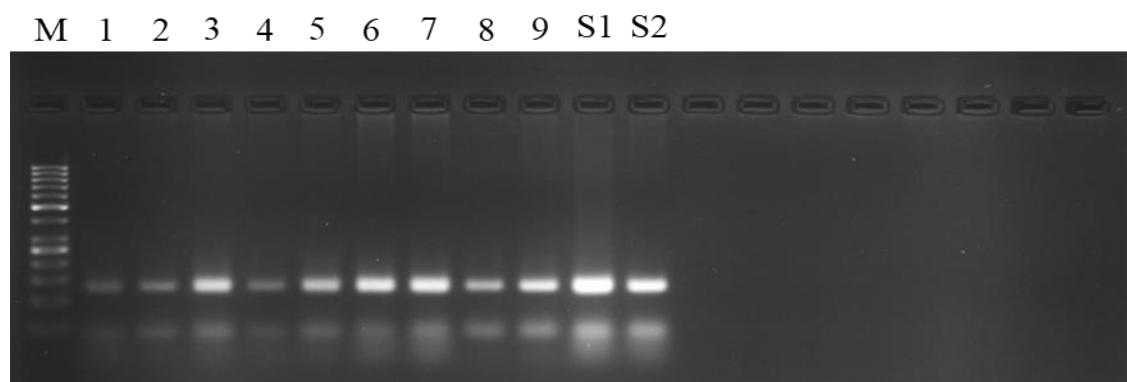


Figure S3: Molecular profiling of 11 finger millet genotypes by SSR3.

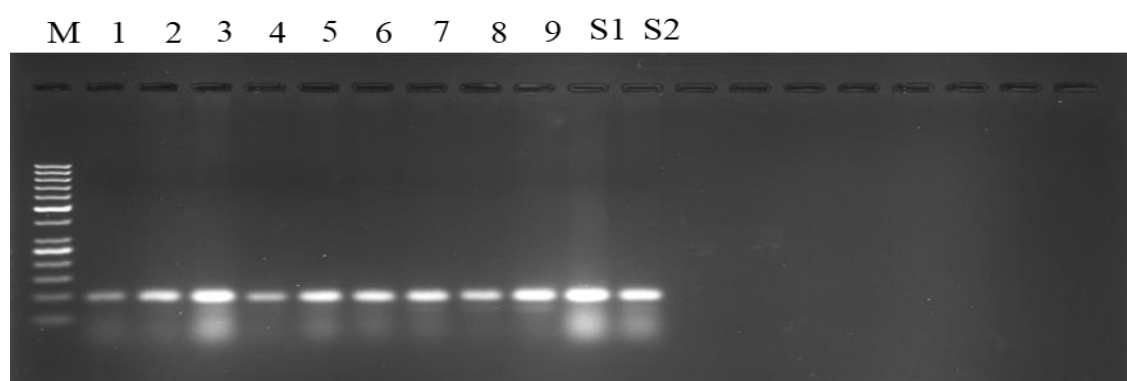


Figure S4: Molecular profiling of 11 finger millet genotypes by SSR4.

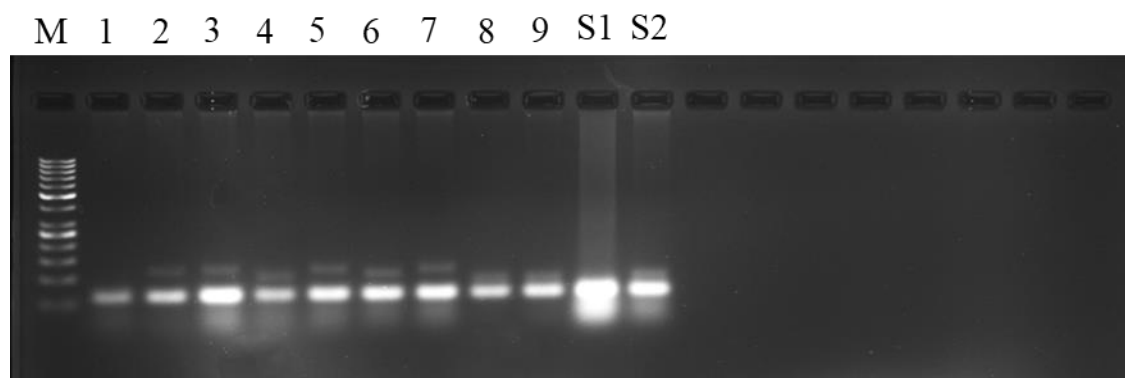


Figure S5: Molecular profiling of 11 finger millet genotypes by SSR5.

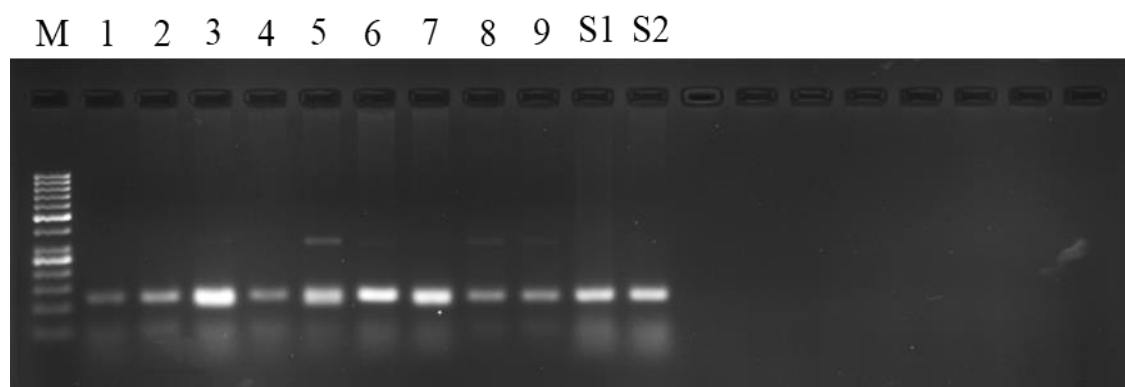


Figure S6: Molecular profiling of 11 finger millet genotypes by SSR6.

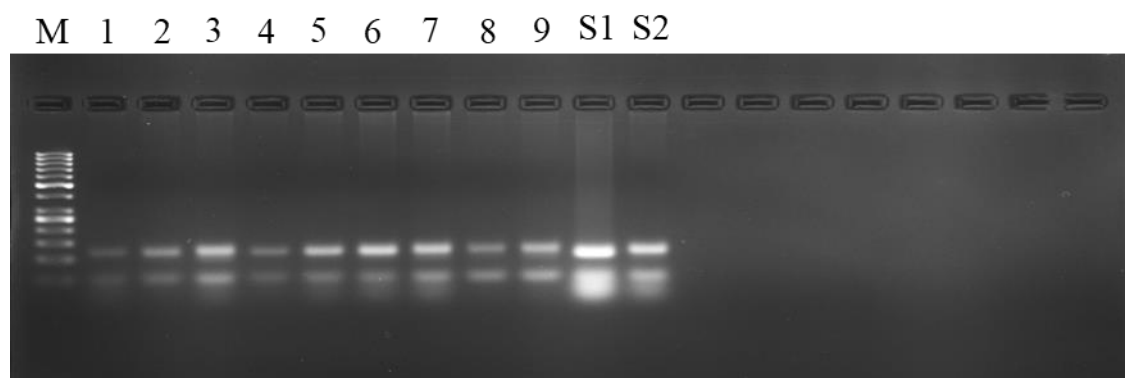


Figure S7: Molecular profiling of 11 finger millet genotypes by SSR7.

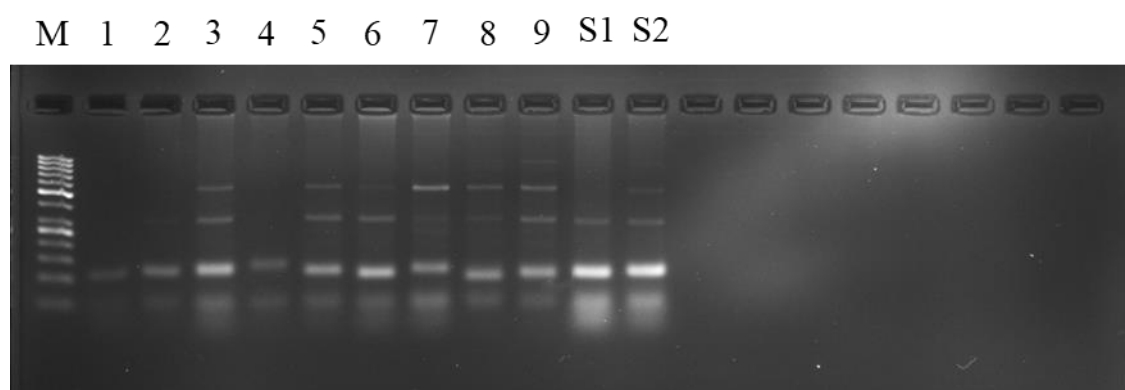


Figure S8: Molecular profiling of 11 finger millet genotypes by SSR8.

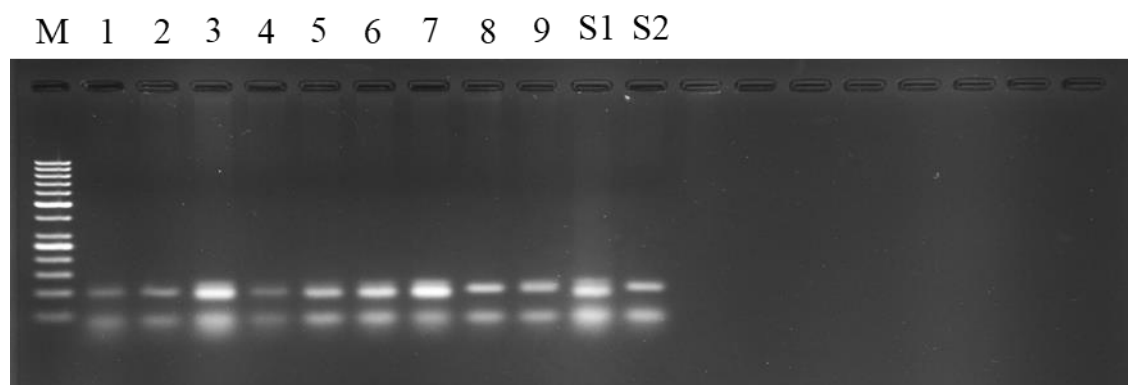


Figure S9: Molecular profiling of 11 finger millet genotypes by SSR9.

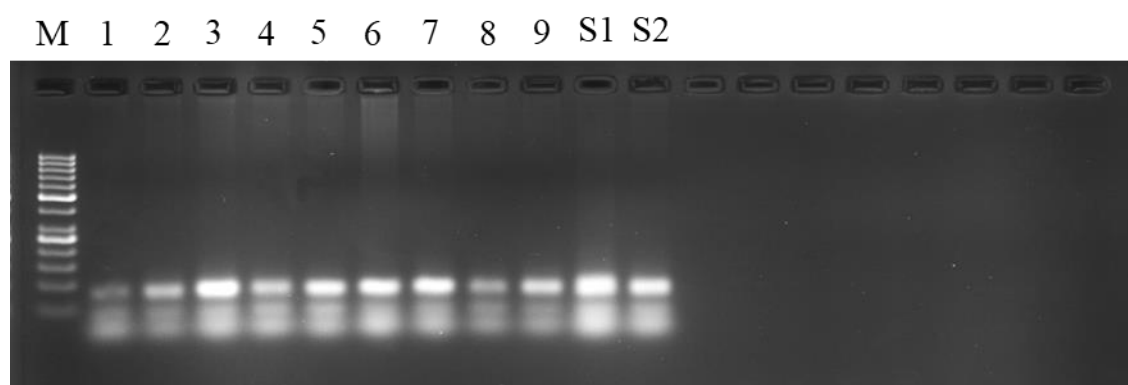


Figure S10: Molecular profiling of 11 finger millet genotypes by SSR10.

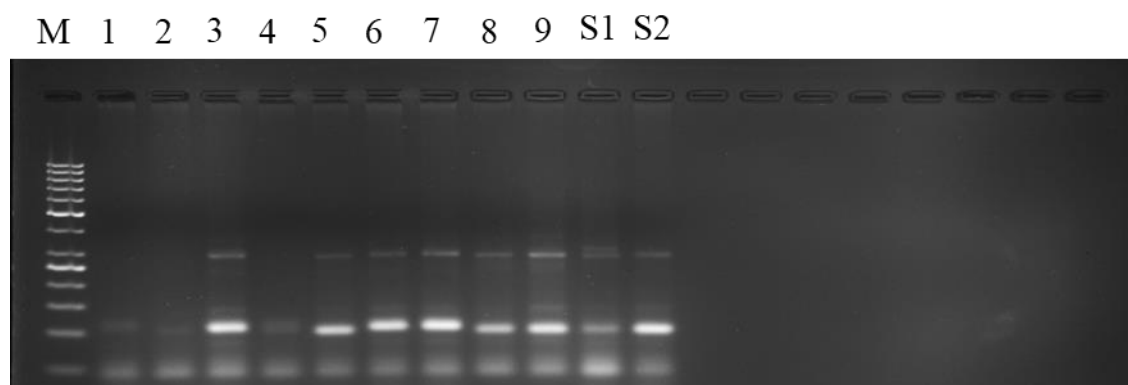


Figure S11: Molecular profiling of 11 finger millet genotypes by SSR11.

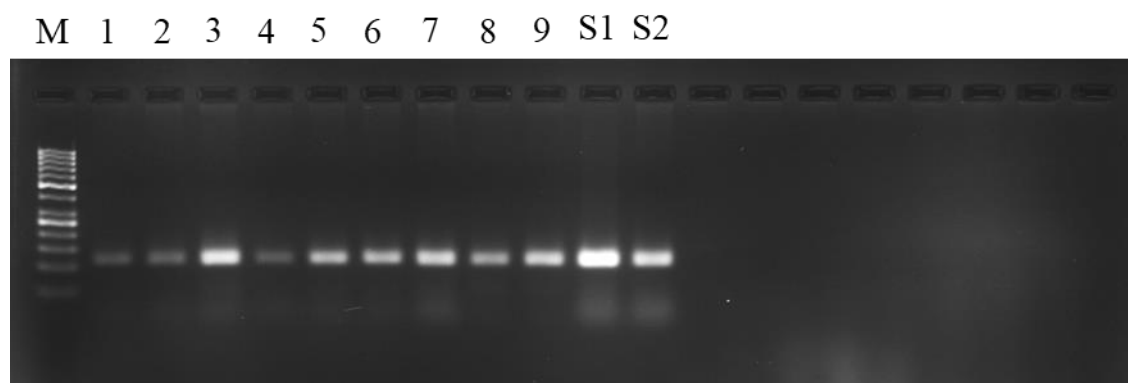


Figure S12: Molecular profiling of 11 finger millet genotypes by SSR12.

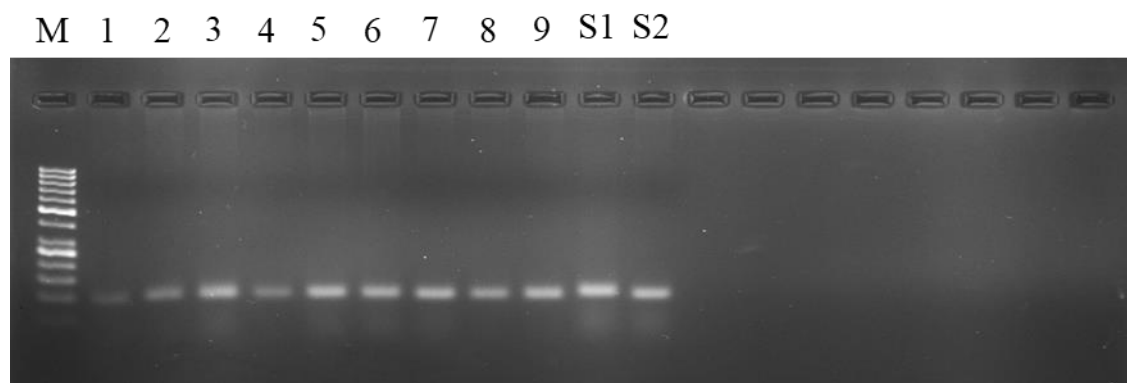


Figure S13: Molecular profiling of 11 finger millet genotypes by SSR13.

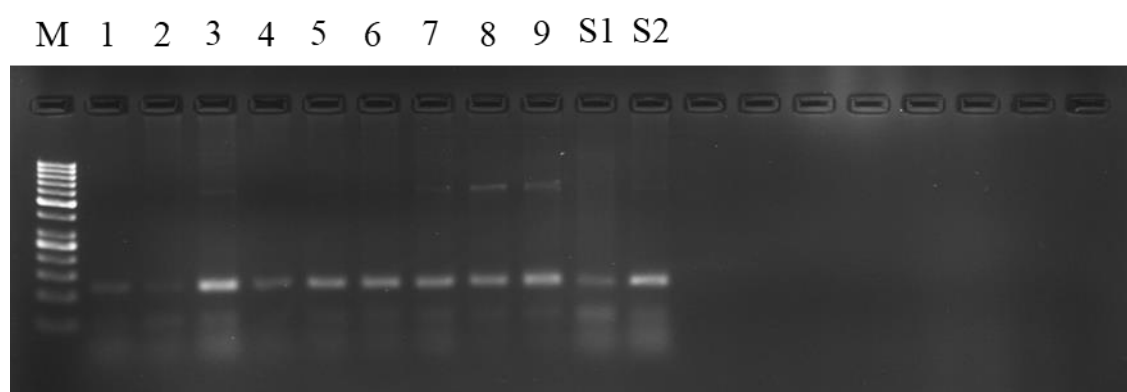


Figure S14: Molecular profiling of 11 finger millet genotypes by SSR14.

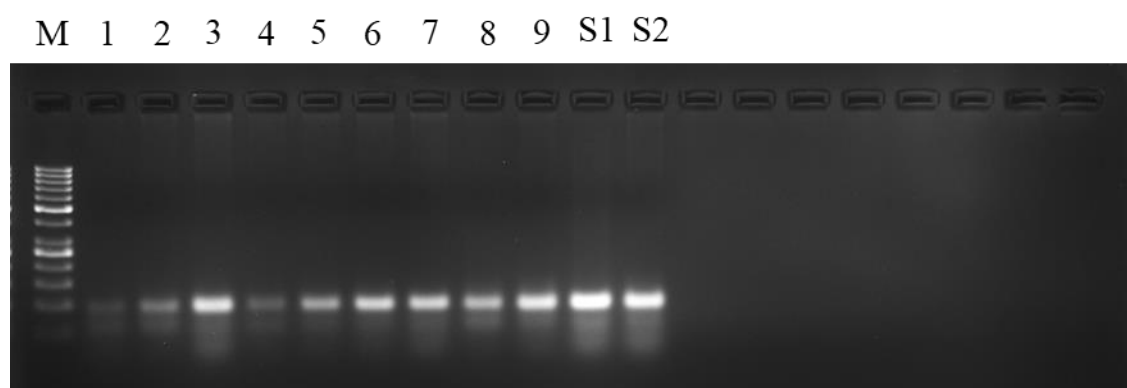


Figure S15: Molecular profiling of 11 finger millet genotypes by SSR15.

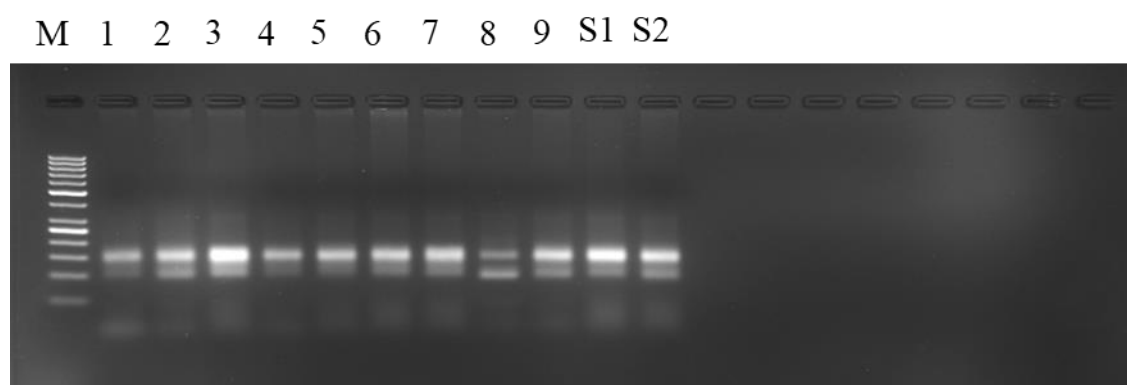


Figure S16: Molecular profiling of 11 finger millet genotypes by SSR16.

M 1 2 3 4 5 6 7 8 9 S1 S2

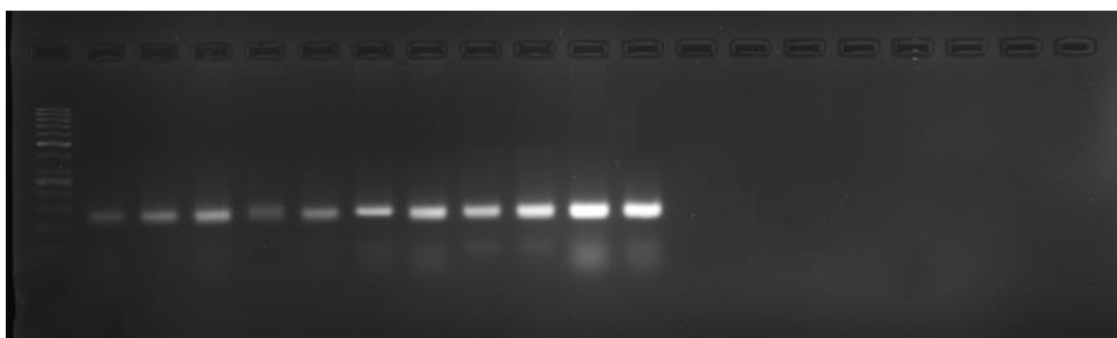


Figure S17: Molecular profiling of 11 finger millet genotypes by SSR17.

M 1 2 3 4 5 6 7 8 9 S1 S2

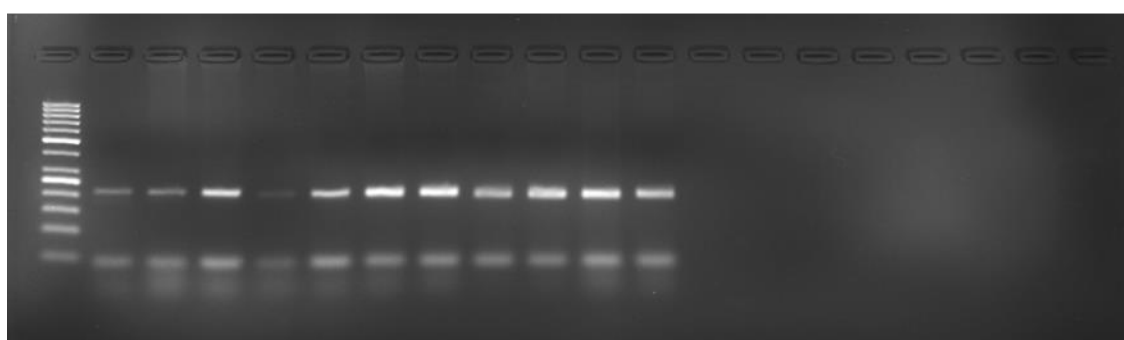


Figure S18: Molecular profiling of 11 finger millet genotypes by SSR18.

M 1 2 3 4 5 6 7 8 9 S1 S2

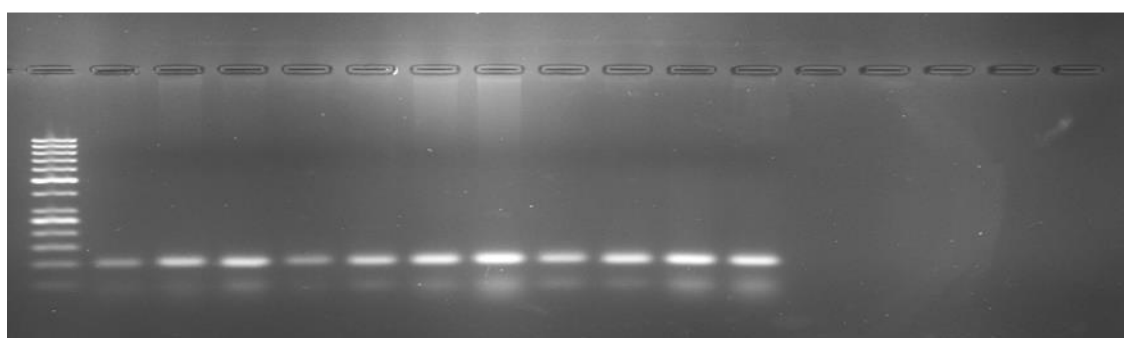


Figure S19: Molecular profiling of 11 finger millet genotypes by SSR19.

M 1 2 3 4 5 6 7 8 9 S1 S2

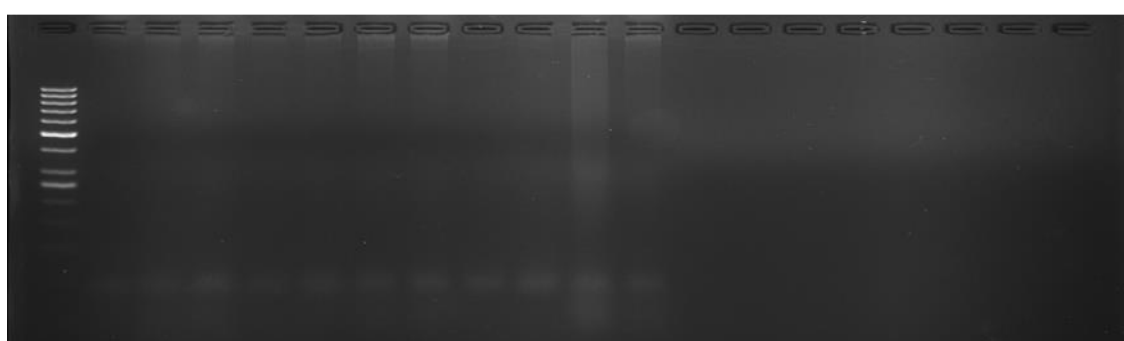


Figure S20: Molecular profiling of 11 finger millet genotypes by SSR20.