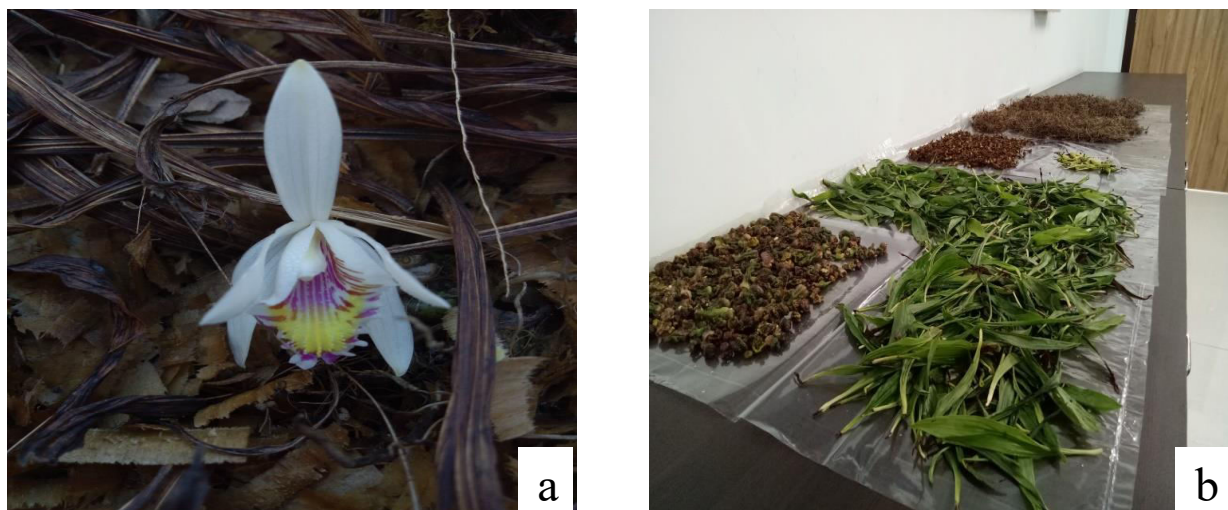


**Estimation of drug-likeness properties of GC-MS separated bioactive compounds in rare medicinal *Pleione maculata* using molecular docking technique and SwissADME *insilico* tools**

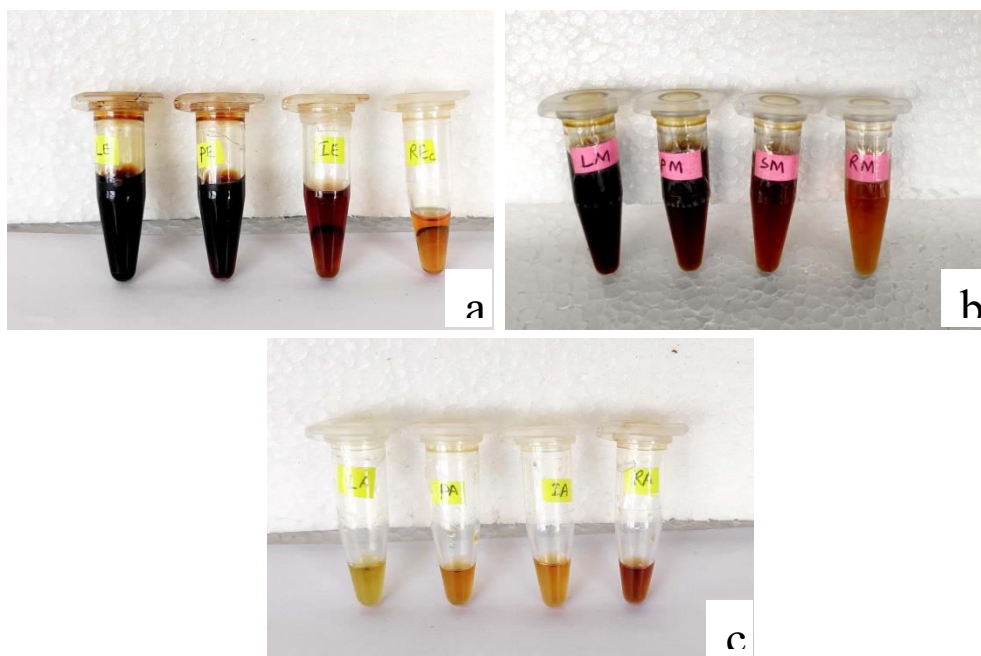
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**Supportive/Supplementary materials**



**Figure 1: *Pleione maculata* (a) flowers and (b) drying process**



**Figure 2: Extracts of *Pleione maculata* prepared in (a) ethanol (b) methanol and (c) acetone extracts for GC-MS analysis**