

## Preliminary Phytochemical Investigations of the Leaves of *Vikantaka* (*Gymnosporia montana*) and *Prasarani* (*Paederia foetida*)

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*The findings of chemical analysis of Gymnosporia montana and Paederia foetida have been presented. In paper chromatography G. montana has showed the presence of galactose and P. foetida has shown the presence of glucose and fructose. G. montana and P. foetida showed the presence of seven and six amino-acids respectively. The data of the ash analysis of the leaf powder of the two plants has also been presented. G. montana has shown the presence of flavonoid and P. foetida has shown the presence of glycoside.*

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