**Table 1.** Total yield of the extracted DNA from *Boswellia* species by using current and two already published protocols

|  |  |  |  |
| --- | --- | --- | --- |
| **DNA extraction method** | **Plant species** | **DNA concentration (ng/μl)** | **DNA concentration (μg g-1 leaf)** |
| Bipin Deochand Lade protocol developed for *Passiflora foetida* | *B.sacra* | 12.55 | 2.51 |
| *B. elongata* | 3.36 | 0.672 |
| [I. Haque](http://ascidatabase.com/author.php?author=I.&last=Haque) protocol for *C. wightii* | *B.sacra* | 25.45 | 5.09 |
| *B. elongata* | 12.00 | 2.4 |
| Current protocol established for *Boswellia species* | *B.sacra* | 355.23 | 71.046 |
| *B. elongata* | 255.25 | 51.05 |