

```
graph LR; Root --- Node1; Root --- Node2; Node1 --- Taxon1[gi 33187149 gb AF016767.2 H]; Node1 --- Node3; Node3 --- Taxon2[gi 33187151 gb AF016818.2 H]; Node3 --- Node4; Node4 --- Taxon3[gi 33187153 gb AF089153.2 H]; Node4 --- Taxon4[gi 33187155 gb AF016768.2 H];
```

gi 33187149 gb AF016767.2 H

gi 33187151 gb AF016818.2 H

gi 33187153 gb AF089153.2 H

gi 33187155 gb AF016768.2 H