

dDAGtip

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Function to find the tip node(s) of a direct acyclic graph (DAG)

Description

dDAGtip is supposed to find the tip node(s) of a direct acyclic graph (DAG; an ontology). It return the name (i.e Term ID) of the tip node(s).

Usage

```
dDAGtip(g)
```

Arguments

g an object of class "igraph" or "graphNEL"

Value

- tip: the tip name (i.e. Term ID)

Note

none

See Also

[dDAGtip](#)

Examples

```
# 1) load HPPA as igraph object
ig.HPPA <-dRDataLoader(RData='ig.HPPA')
g <- ig.HPPA

# 2) find tips
tips <- dDAGtip(g)
tips
```