

# dDAGroot

June 10, 2015

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dDAGroot

*Function to find the root node of a direct acyclic graph (DAG)*

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## Description

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

## Usage

```
dDAGroot(g)
```

## Arguments

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

## Value

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

## Note

none

## See Also

[dDAGroot](#)

## Examples

```
# 1) load HPPA as igraph object
data(ig.HPPA)
g <- ig.HPPA

# 2) find the root
root <- dDAGroot(g)
root
```