Plot showing the Distribution of the nodes with inlinks **DBpedia** 10<sup>7</sup> Yago **DBLP** Occurences of the nodes with inlinks 10<sup>6</sup> 10<sup>5</sup>  $10^{4}$  $10^{3}$  $10^{2}$ 10<sup>1</sup>  $10^{0}$  $10^{2}$ 10<sup>3</sup> 10°  $10^{1}$ Amount of inlinks towards the node