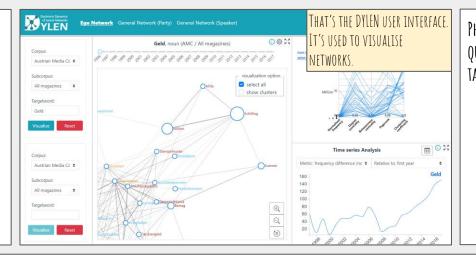


WORDS THAT ARE CONNECTED ARE CALLED SEMANTIC NEIGHBOURS. THEY ARE ALSO INTERCHANGABLE.

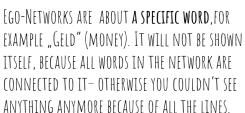




NO WORRIES, LET'S Do it step by step.

Ego Network General Network (Party) General Network (Speaker)

ON TOP, YOU CAN CHOOSE BETWEEN **EGO-NETWORKS** UND **GENERAL NETWORKS**.





IN YOUR INPUT FORM ON THE LEFT, YOU CAN SELECT THE CORPUS (AMC OR PARLAT), THE SUBCORPUS, E.G. A SPECIFIC NEWSPAPER, AND TYPE THE TARGET WORD.

GENERAL NETWORKS COMPRISE THE SPEECHES OF **A SPECIFIC POLITICIAN** OR **A WHOLE PARTY** AND ARE MUCH LARGER. YOU NEED

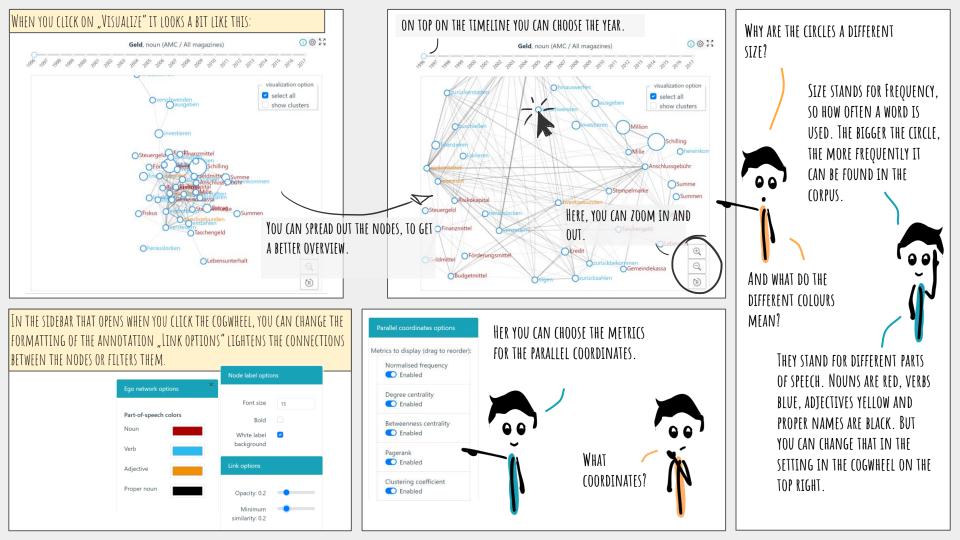
TO USE A FILTER TO RESTRICT THE NUMBER OF NODES, BEFORE

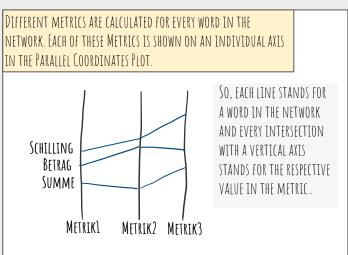
CAN DISPLAY THE NETWORK.

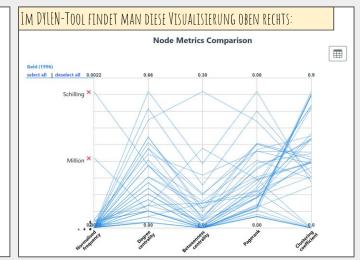


CHOOSE THE PARTY AND THE POLITICIAN ON THE LEFT. ADDITIONAL FILTERS LIKE IN THE EXAMPLE CAN SHOW ONLY 20% OF THE WORDS WITH THE LOWEST DEGREE CENTRALITY.

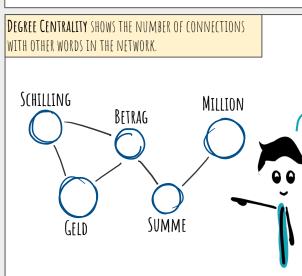






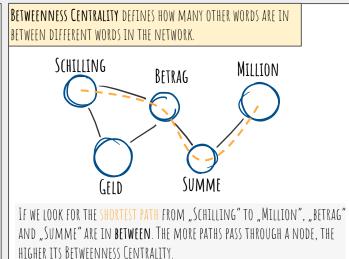






"MILLION" HAS THE LOWEST DEGREE CENTRALITY, BECAUSE IT'S ONLY CONNECTED TO ONE OTHER WORD ("SUMME"-SUM). "BETRAG"(AMOUNT) HAS THREE CONNECTIONS AND THEREFORE THE HIGHEST

DEGREE CENTRALITY.



EVERY METRIC IS
EXPLAINED IN THE TOOL
IN MORE DETAIL IN THE
TOOL. JUST CLICK ON
THE INFORMATION
SYMBOL ON THE TOOL
RIGHT.

