Gene Kanten analyse

- -same organ (dick) rot
- similar organ rot
- gleiche anzahl an aufgaben cellular pink/cyan
- anzahl Biologisch prozesse grün
- generates similar nr of protein orange
- (similar nr of molecular function blau
- located same chromosome schwarz
- 898 26227 (similar organ, Geschlechts bereich) rot
- 898-8648(fast gleiche anzahl an aufgaben cellular) pink
- 898-2886(gleicher Ort Placenta) ok. rot
- 1789-8648(ähnlicher Organ, Brain) ok. Rot
- 1789-7170(generates similar nr of protein) ok ROT
- 1789-4319(similar nr of cellular component) ok PINK cyan
- 1789-2886(same nr of cellular components) ok PINK
- 1789-2690(similar nr of molecular function) ok BLAU
- 1789-898(similar nr of cellulöar component) ok PINK
- 1789-26227(same nr protein) ok ORANGE
- 2180-8648(similar nr of biological process) ok. GRÜN
- 2180-7170(similar nr of cellular component) ok. PINKT
- 2180-5618(similar nr of protein) ok ORANGE
- 2180-4321(similar nr of biological process) ok GRÜN
- 2690-26227(similar nr of molecular function) OK BLAU
- 2690-10125(similar nr of protein) ok ORANGE
- 2690-8648(similar nr of protein) ok ORANGE
- 2690-5618(located same chromosome(5)) SCHWARZ
- 2690-2886(similar nr protein but not really(Random)) ok ORANGE

2886-26227(similar organ area) ok ROT

2886-8648(similar nr of cellular component) ok. PINK 2886-7170(similar nr of molecular function) ok. BLAU 2886-4319(similar area of organ uterus, placenta) ok. ROT 4319-10125(similar nr of molecular function) ok. BLAU 4319-7170(similar nr of molecular function) ok BLAU 4319-4321(same organ (uterus)) ok ROT 4321-10125(similar nr of molecular components) ok BLAU 4321-7170(similar nr of molecular components) ok. BLAU 4321-5618(similar nr of aufgaben in general) ok BLAU 5618-10125(similar nr of cellular component) ok PINK 5618-8648(similar nr of biological process) ok. GRÜN 5618-7170(similar nr of protein) ok. ORANGE 7170-8648(similar nr of cellular components). Ok. PINK 8648-26227(similar nr of cellular components) ok. PINK 8648-10125(same organ(brain cerebellum)) ok ROT 8648-4319(similar nr of biological process). Ok GRÜN 8648-2180(similar nr of cellular component) ok. PINK