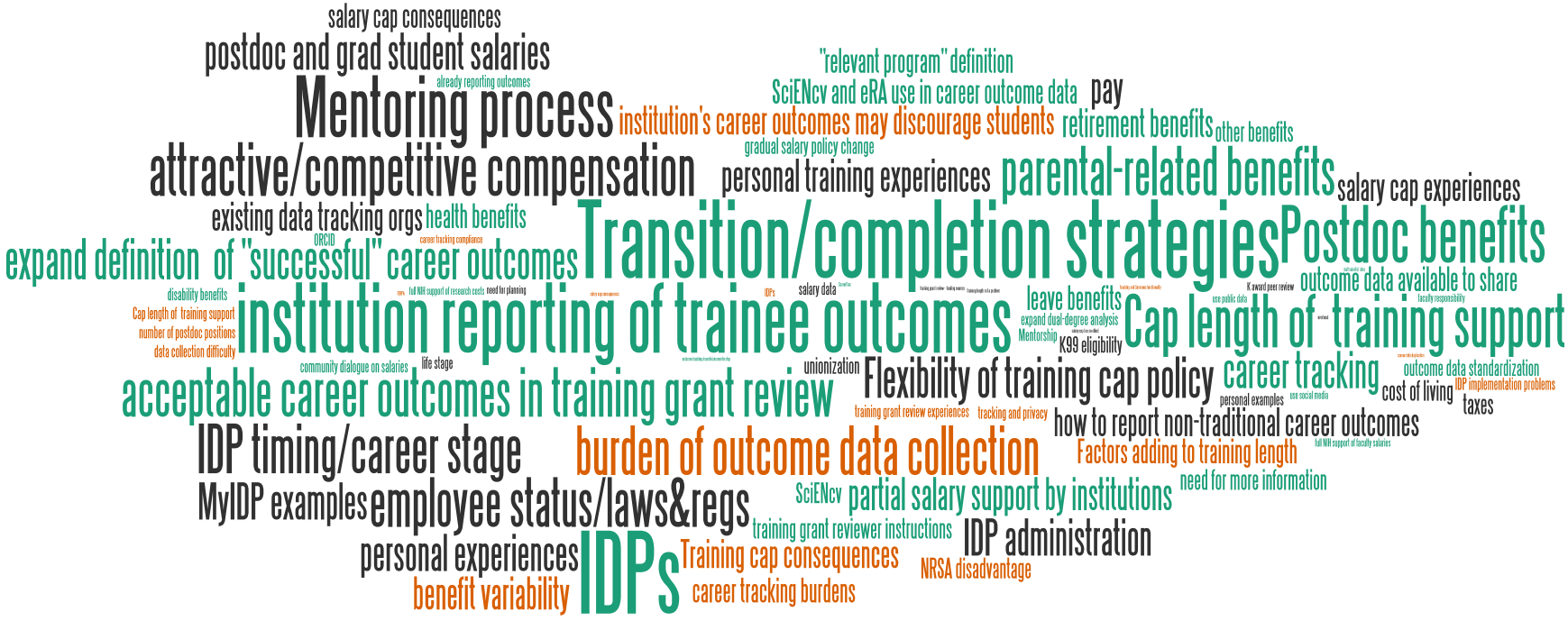
salary cap consequences
postdoc and grad student salaries
already reporting outcomes
Mentoring process
"relevant program" definition
SciENcv and eRA use in career outcome data
pay
institution's career outcomes may discourage students
retirement benefits
other benefits
gradual salary policy change
attractive/competitive compensation
personal training experiences
parental-related benefits
salary cap experiences
existing data tracking orgs
health benefits
ORCID
career tracking compliance
Transition/completion strategies
Postdoc benefits
expand definition of "successful" career outcomes
outcome data available to share
disability benefits
full NIH support of research costs
need for planning
IDPs
salary data
K award peer review
use public data
faculty responsibility
Cap length of training support
number of postdoc positions
data collection difficulty
institution reporting of trainee outcomes
leave benefits
expand dual-degree analysis
Mentorship
K99 eligibility
Cap length of training support
community dialogue on salaries
life stage
unionization
Flexibility of training cap policy
career tracking
outcome data standardization
acceptable career outcomes in training grant review
personal examples
use social media
cost of living
IDP implementation problems
taxes
training grant review experiences
tracking and privacy
how to report non-traditional career outcomes
IDP timing/career stage
burden of outcome data collection
Factors adding to training length
full NIH support of faculty salaries
need for more information
MyIDP examples
employee status/laws&regs
SciENcv
partial salary support by institutions
training grant reviewer instructions
IDP administration
personal experiences
IDPs
Training cap consequences
NRSA disadvantage
benefit variability
career tracking burdens