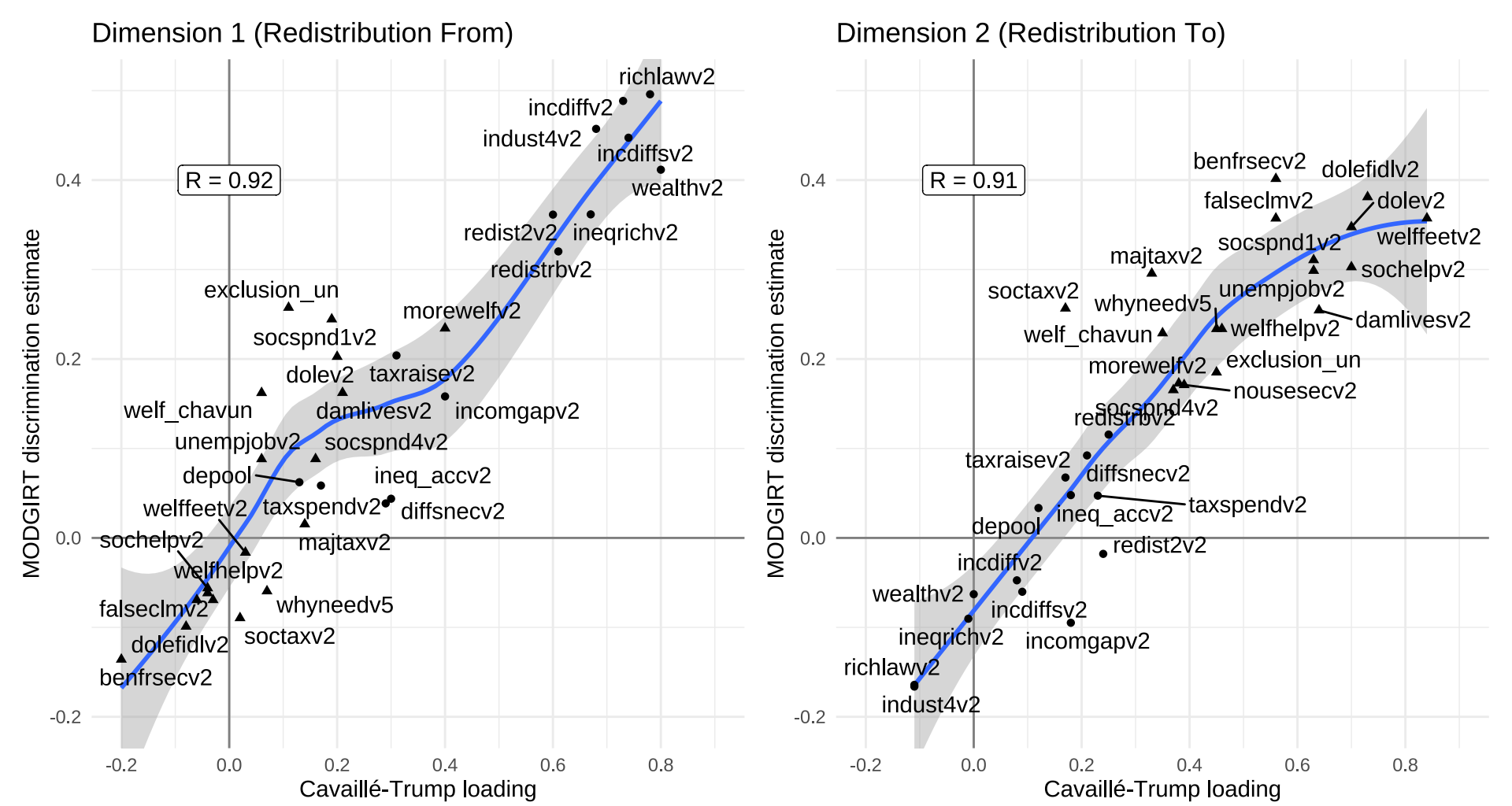
Dimension 1 (Redistribution From)
R = 0.92
MODGIRT discrimination estimate
Cavaillé-Trump loading
richlawv2
incdiffv2
indust4v2
incdiffsv2
wealthv2
redist2v2
ineqrichv2
redistrbv2
exclusion_un
morewelfv2
socspnd1v2
dolev2
taxraisev2
welf_chavun
damlivesv2
incomgapv2
unempjobv2
socspnd4v2
depool
ineq_accv2
welffeetv2
taxspendv2
diffsnecv2
majtaxv2
sochelpv2
welfhelpv2
whyneedv5
falseclmv2
soctaxv2
dolefidlv2
benfrsecv2
Dimension 2 (Redistribution To)
R = 0.91
MODGIRT discrimination estimate
Cavaillé-Trump loading
benfrsecv2
dolefidlv2
falseclmv2
dolev2
socspnd1v2
welffeetv2
majtaxv2
sochelpv2
soctaxv2
whyneedv5
unempjobv2
damlivesv2
welf_chavun
welfhelpv2
morewelfv2
exclusion_un
nousesecv2
socspnd4v2
redistrbv2
taxraisev2
diffsnecv2
taxspendv2
depool
ineq_accv2
redist2v2
incdiffv2
wealthv2
incdiffsv2
ineqrichv2
incomgapv2
richlawv2
indust4v2
Cavaillé-Trump Classification
from
to