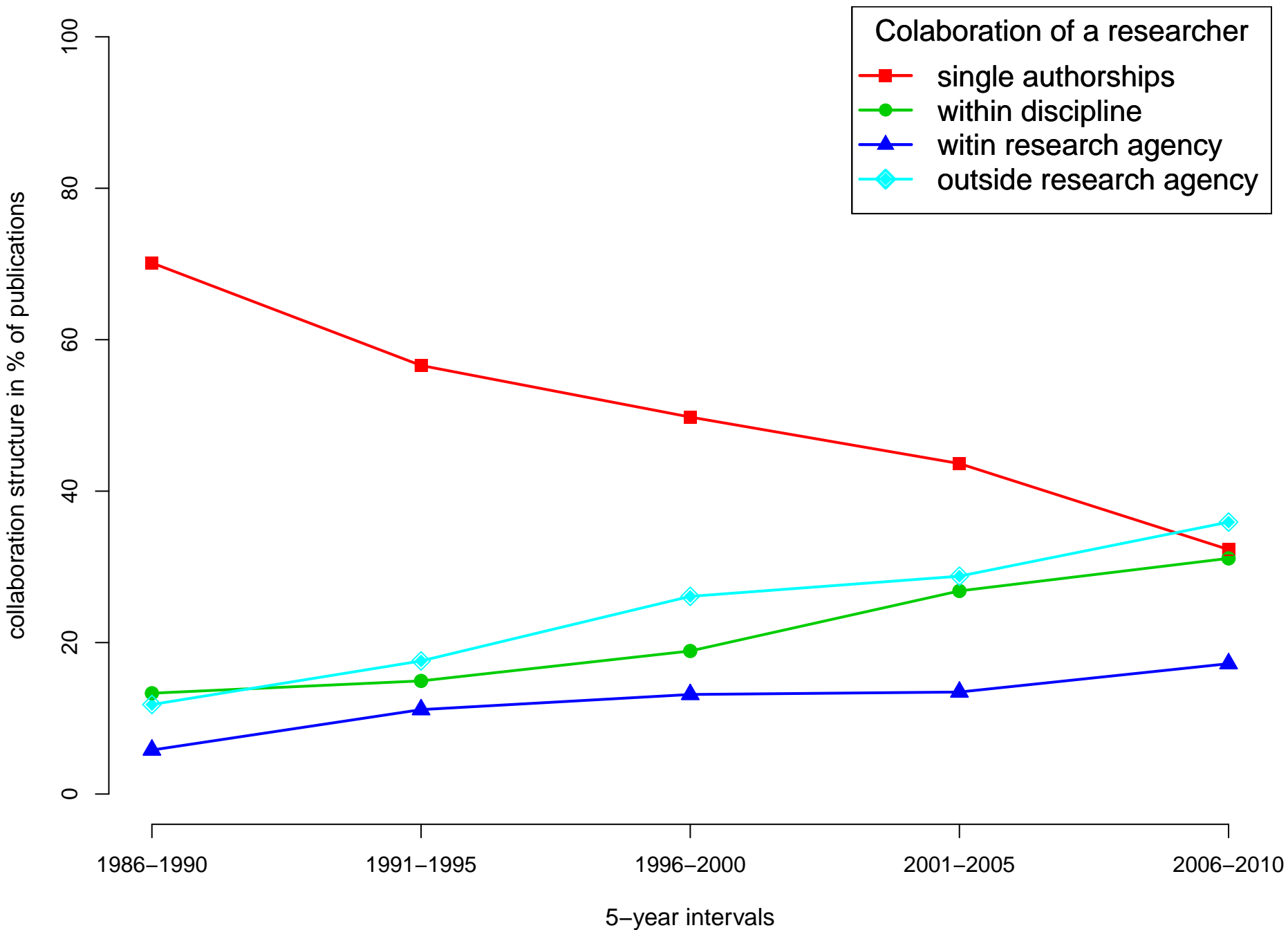
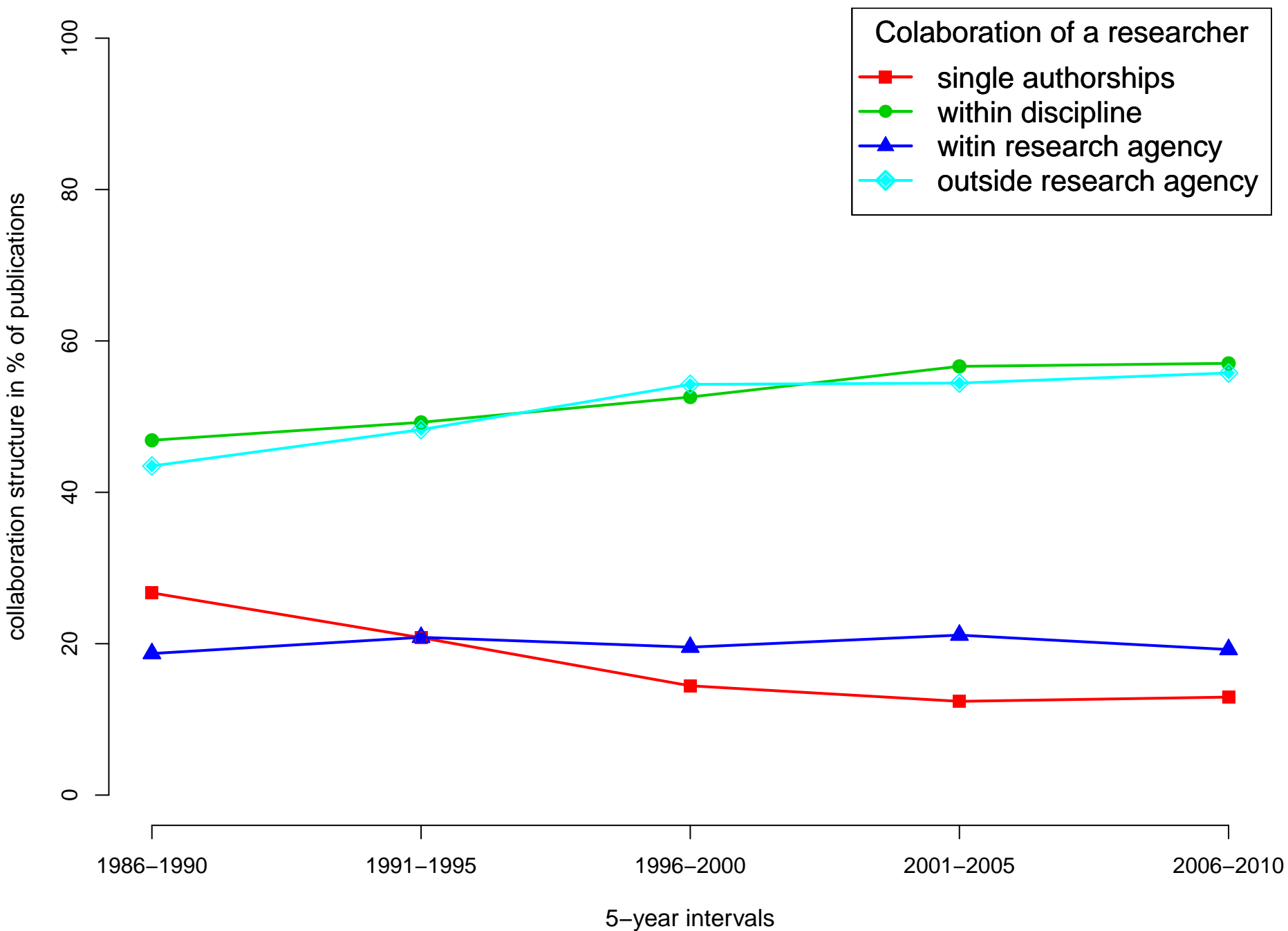


Mathematics
Average number of active authors per year = 18.4



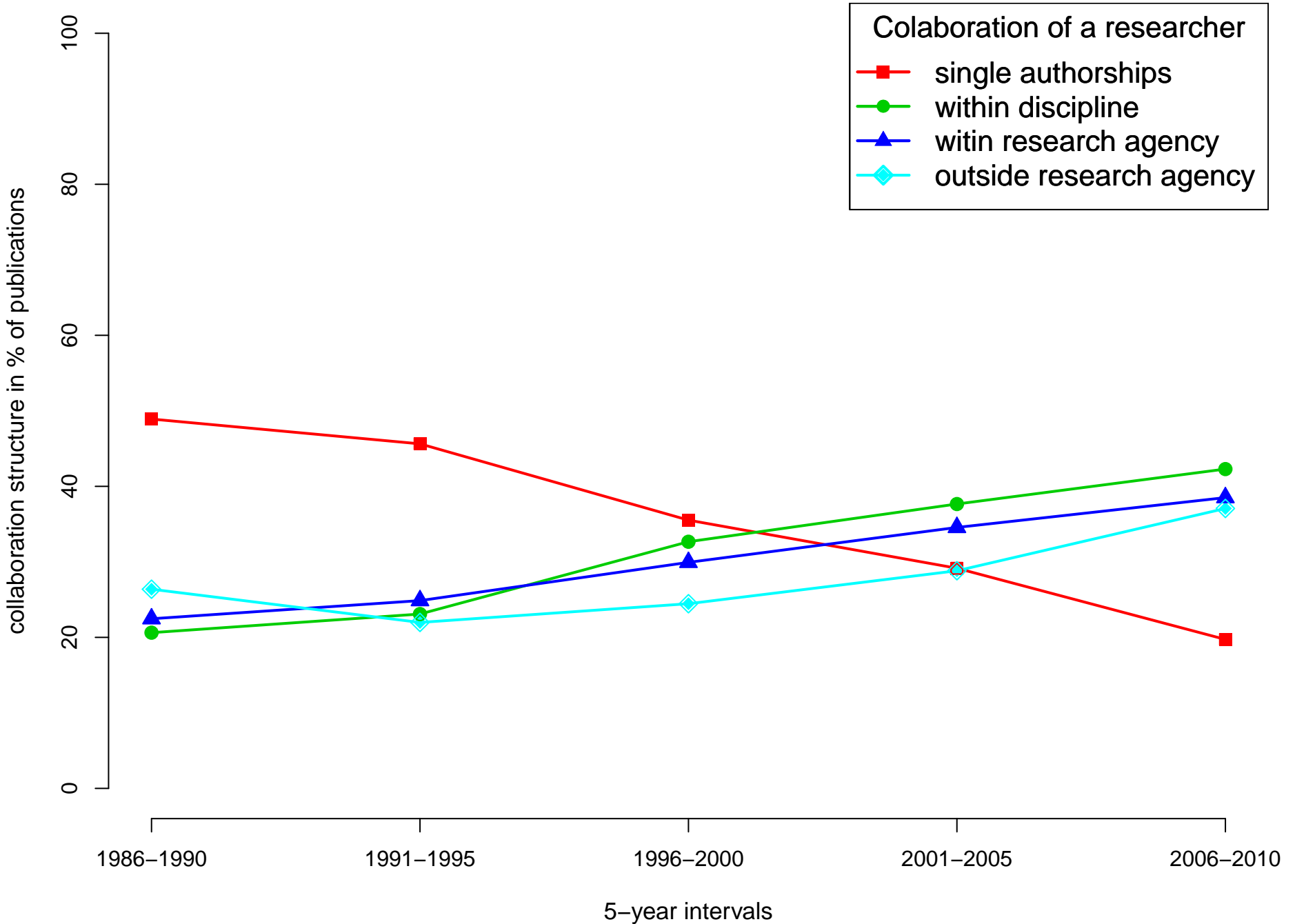
Physics

Average number of active authors per year = 41.3



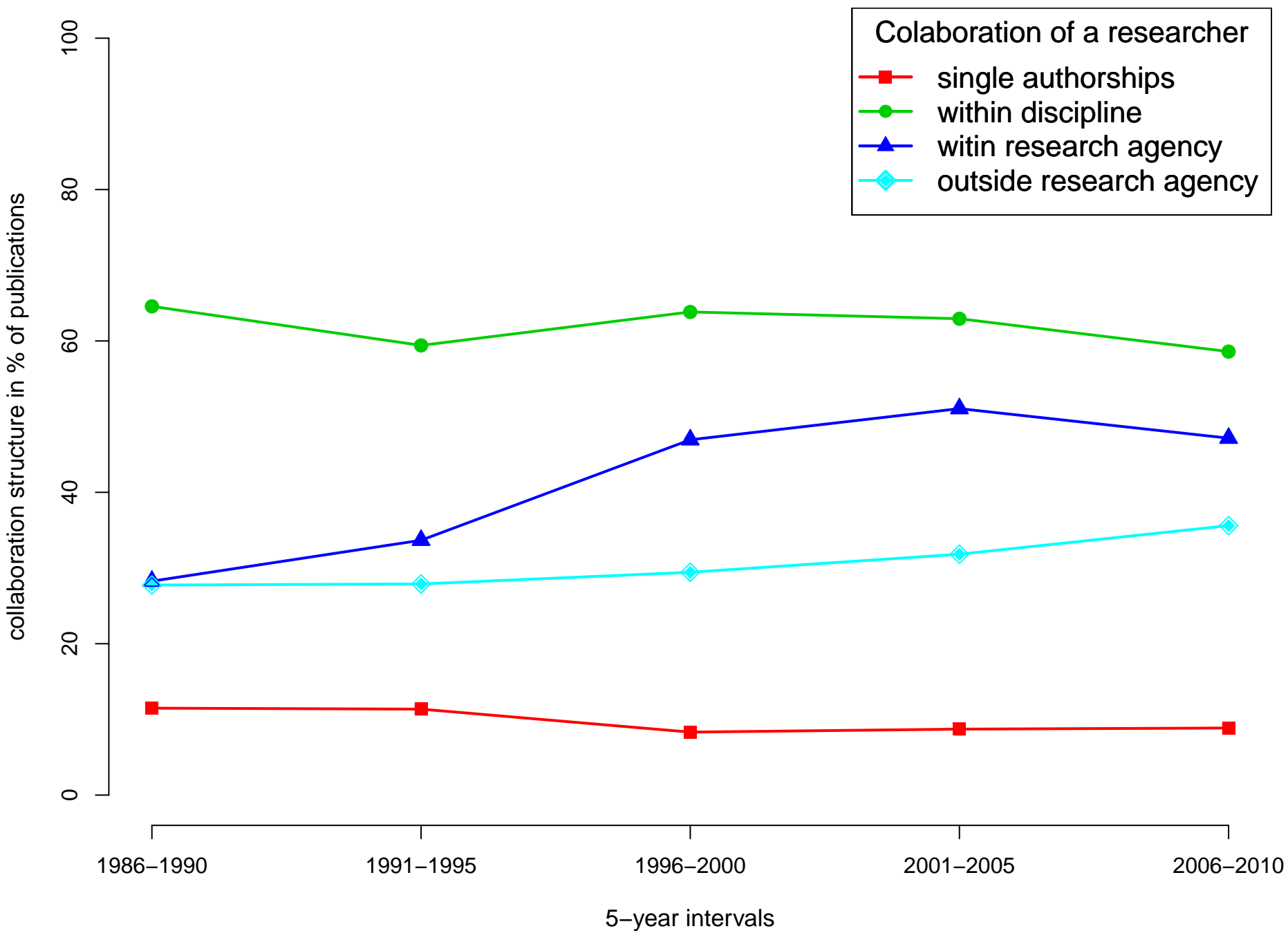
Biology

Average number of active authors per year = 30.4

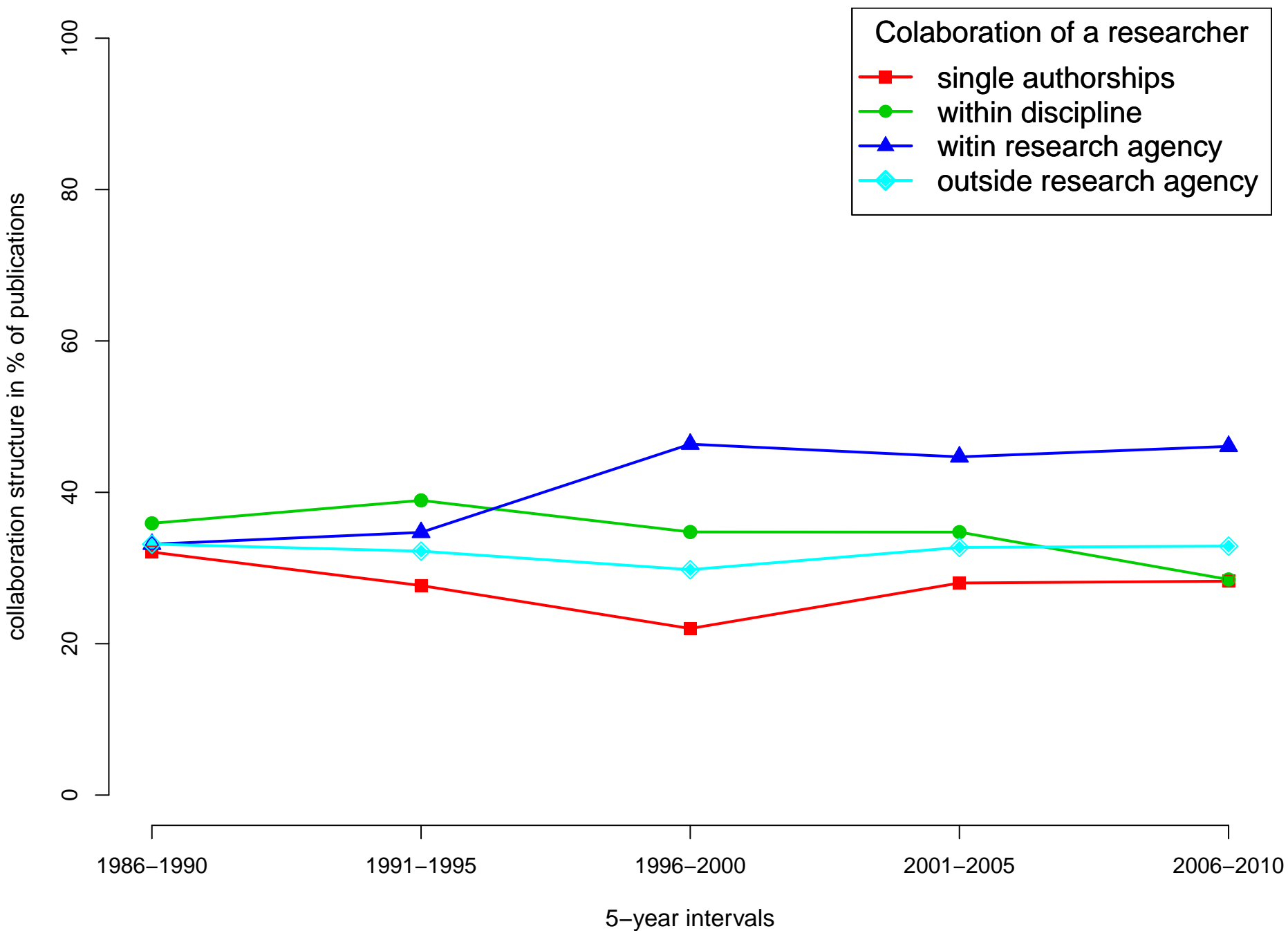


Chemistry

Average number of active authors per year = 44.8

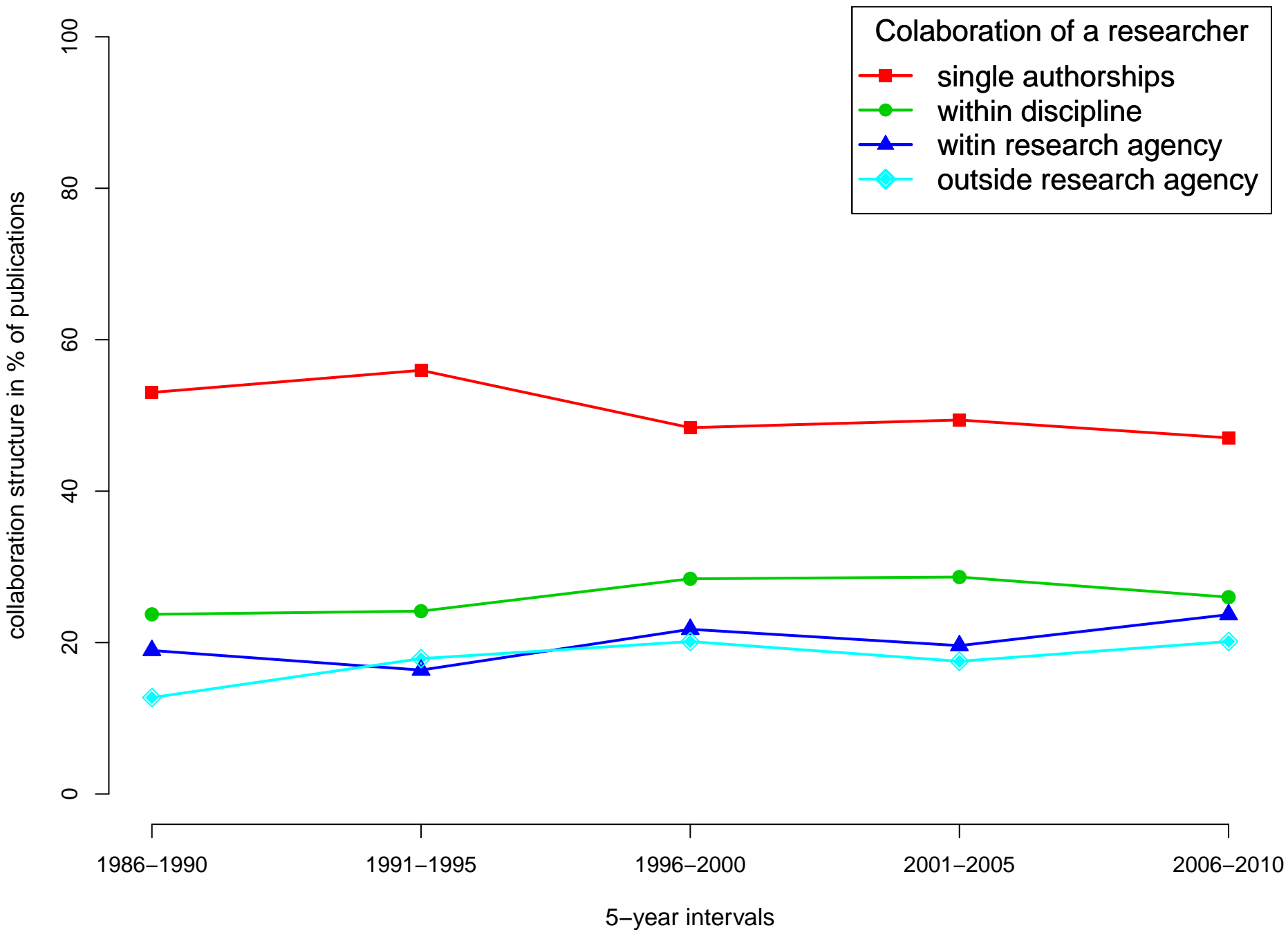


Biochemistry and molecular biology
Average number of active authors per year = 19.1

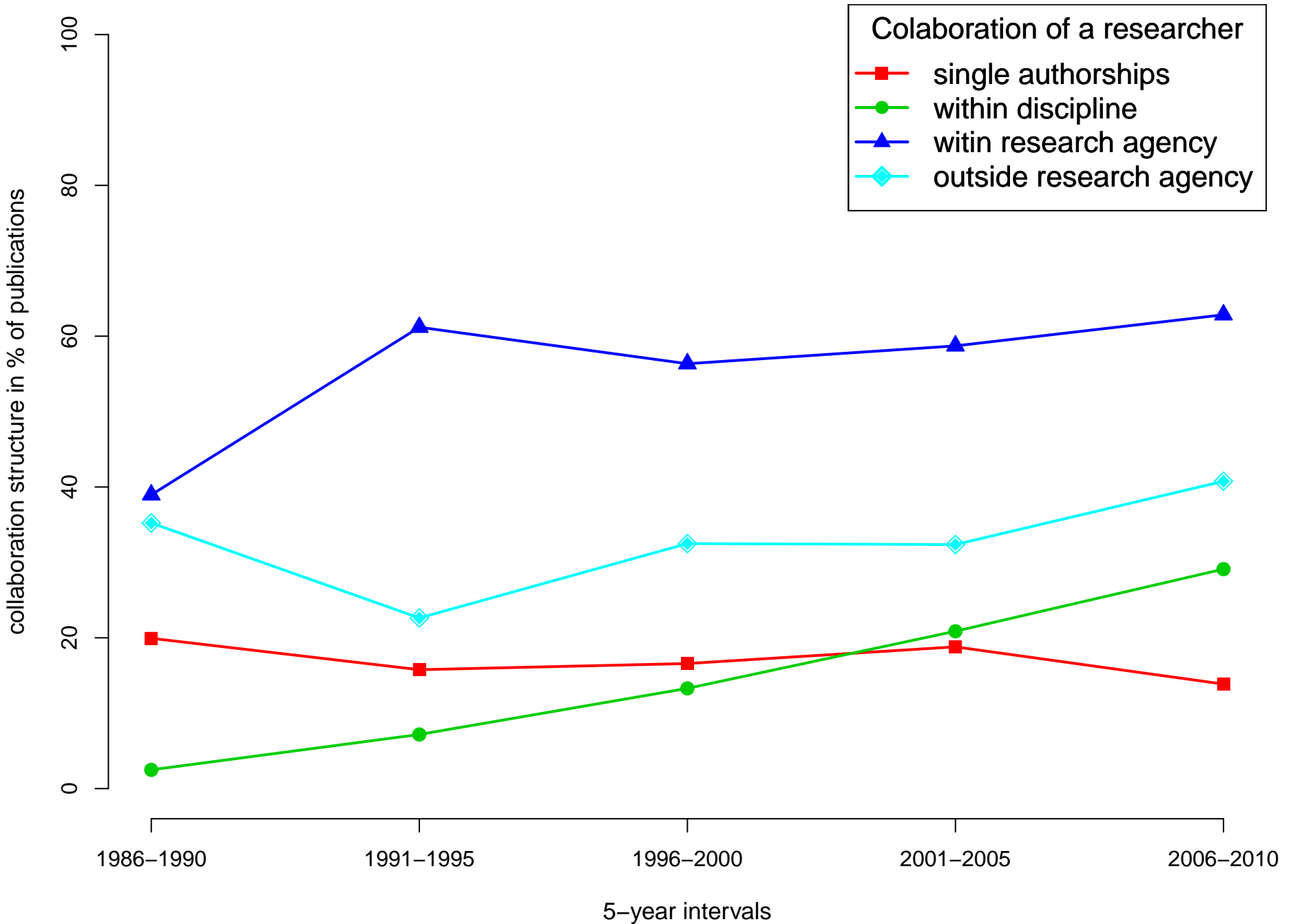


Geology

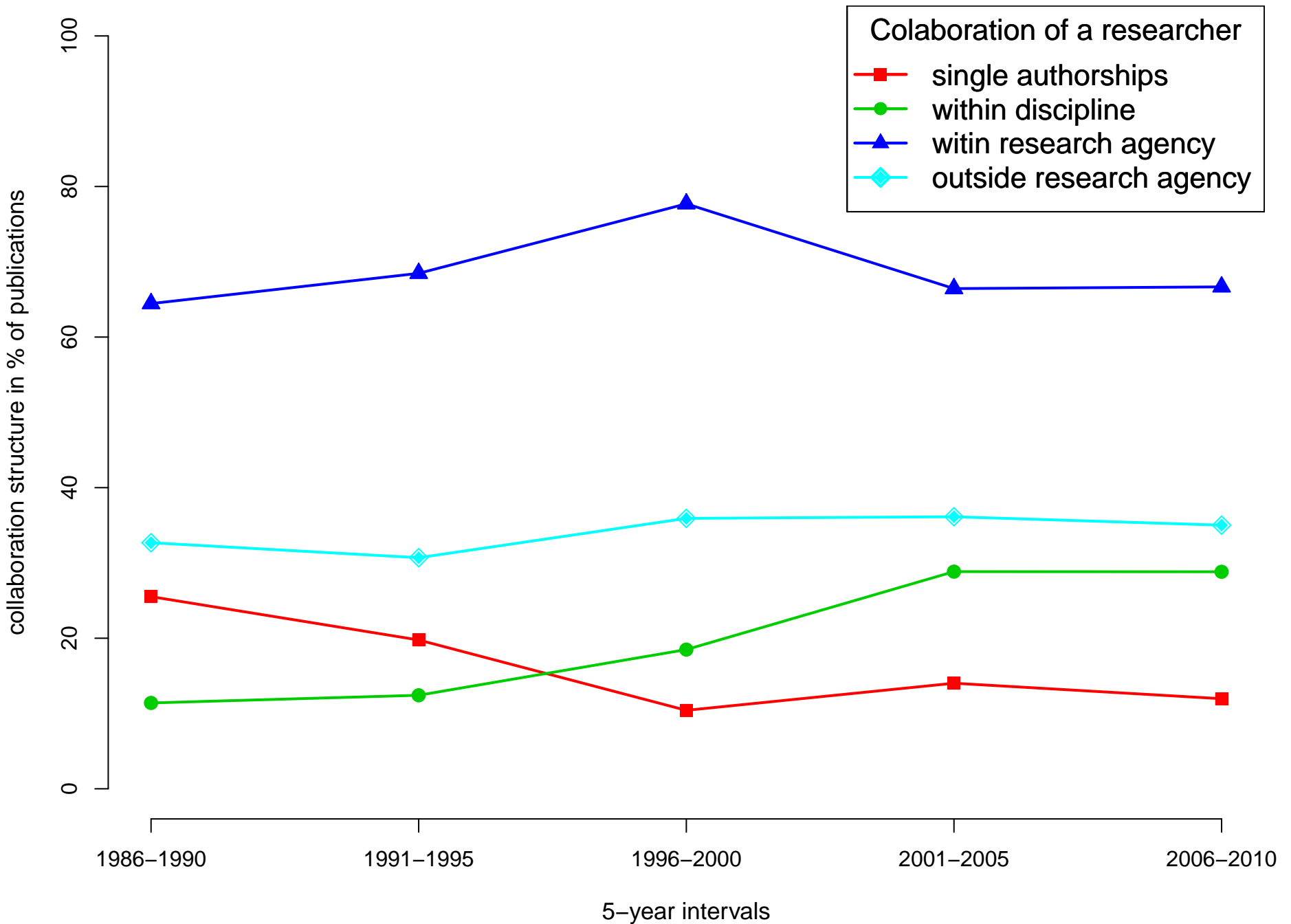
Average number of active authors per year = 23.3



Computer intensive methods and applications
Average number of active authors per year = 4.3

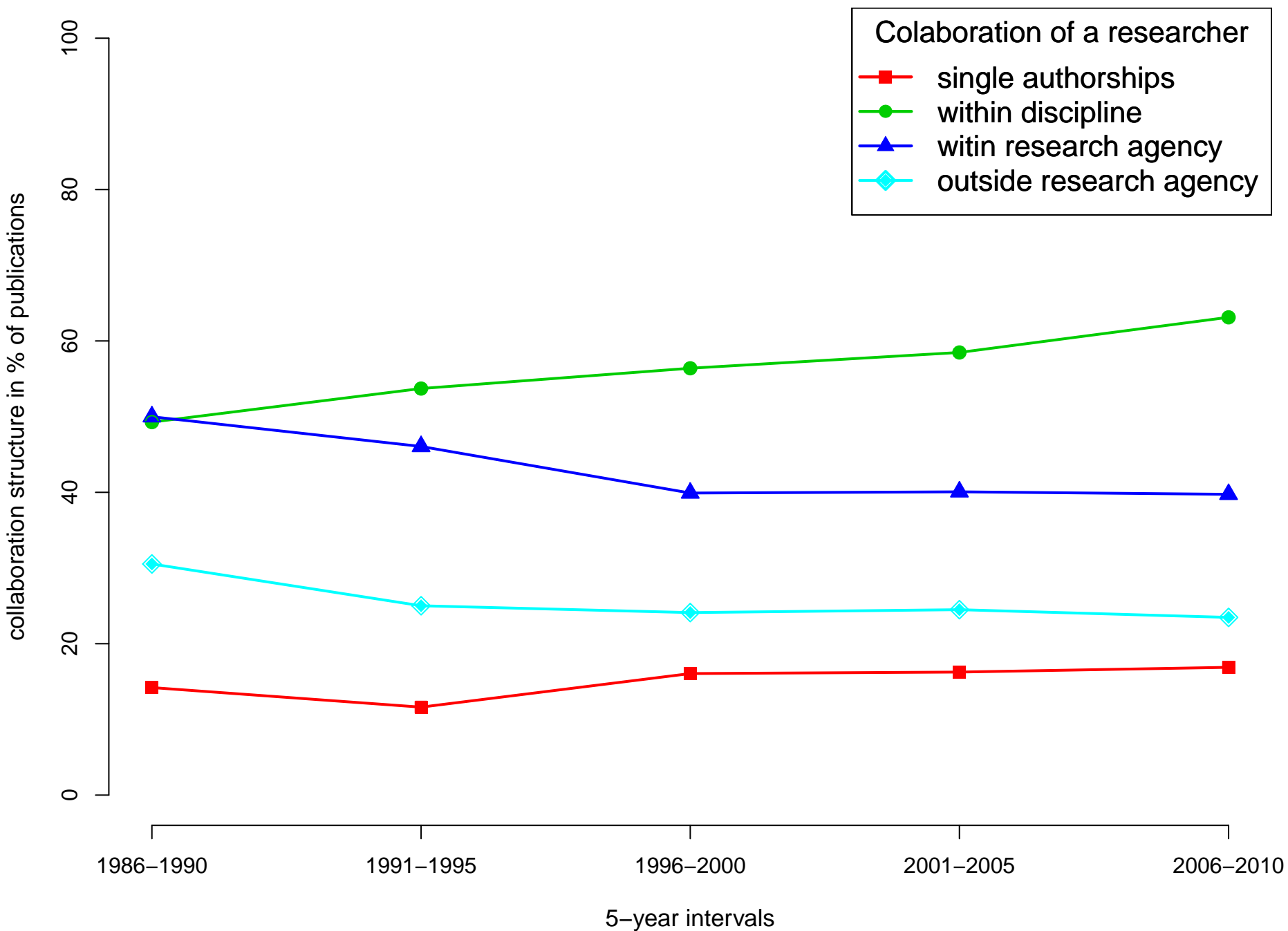


Control and care of the environment
Average number of active authors per year = 6.4



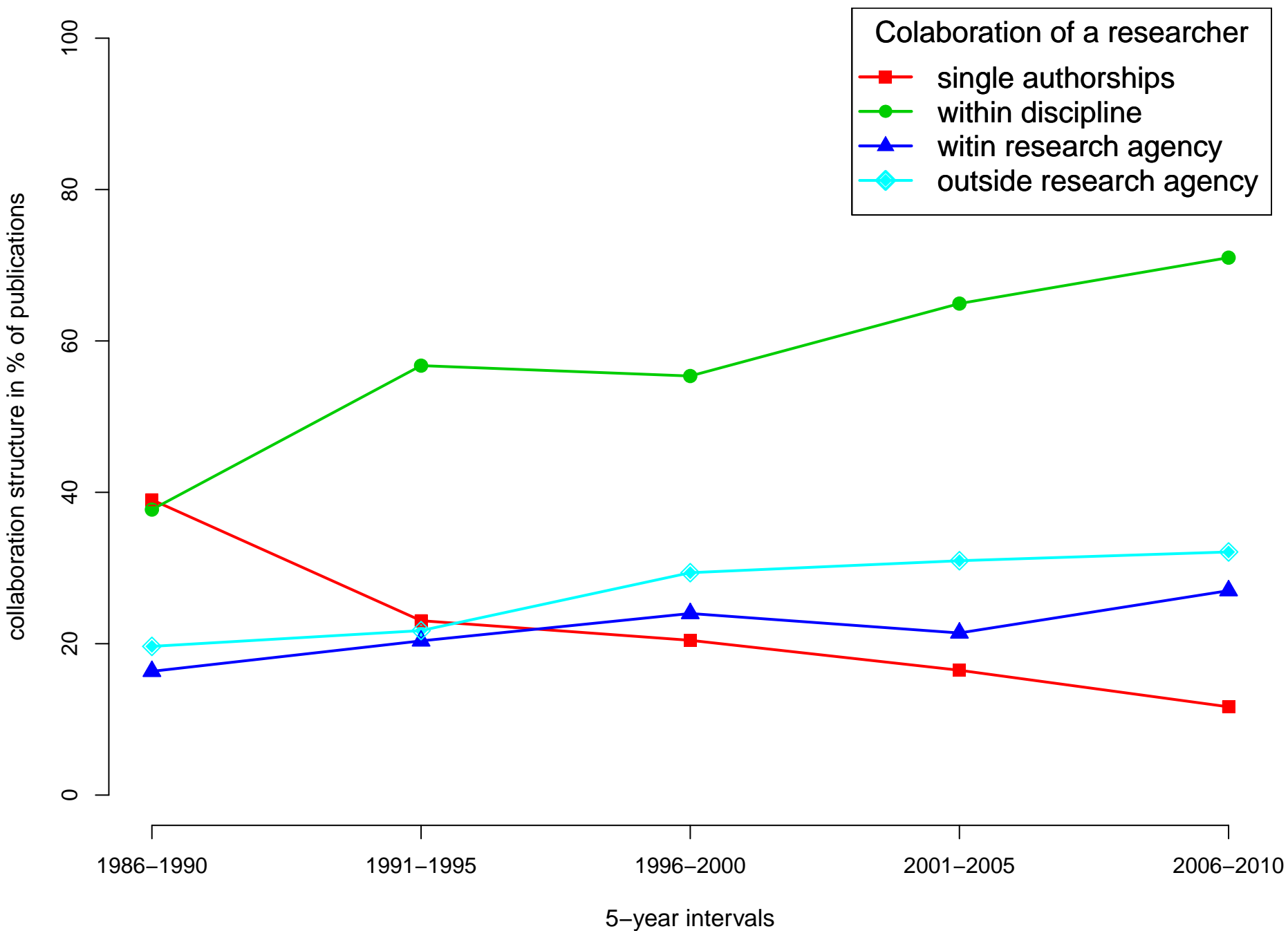
Pharmacy

Average number of active authors per year = 17.3

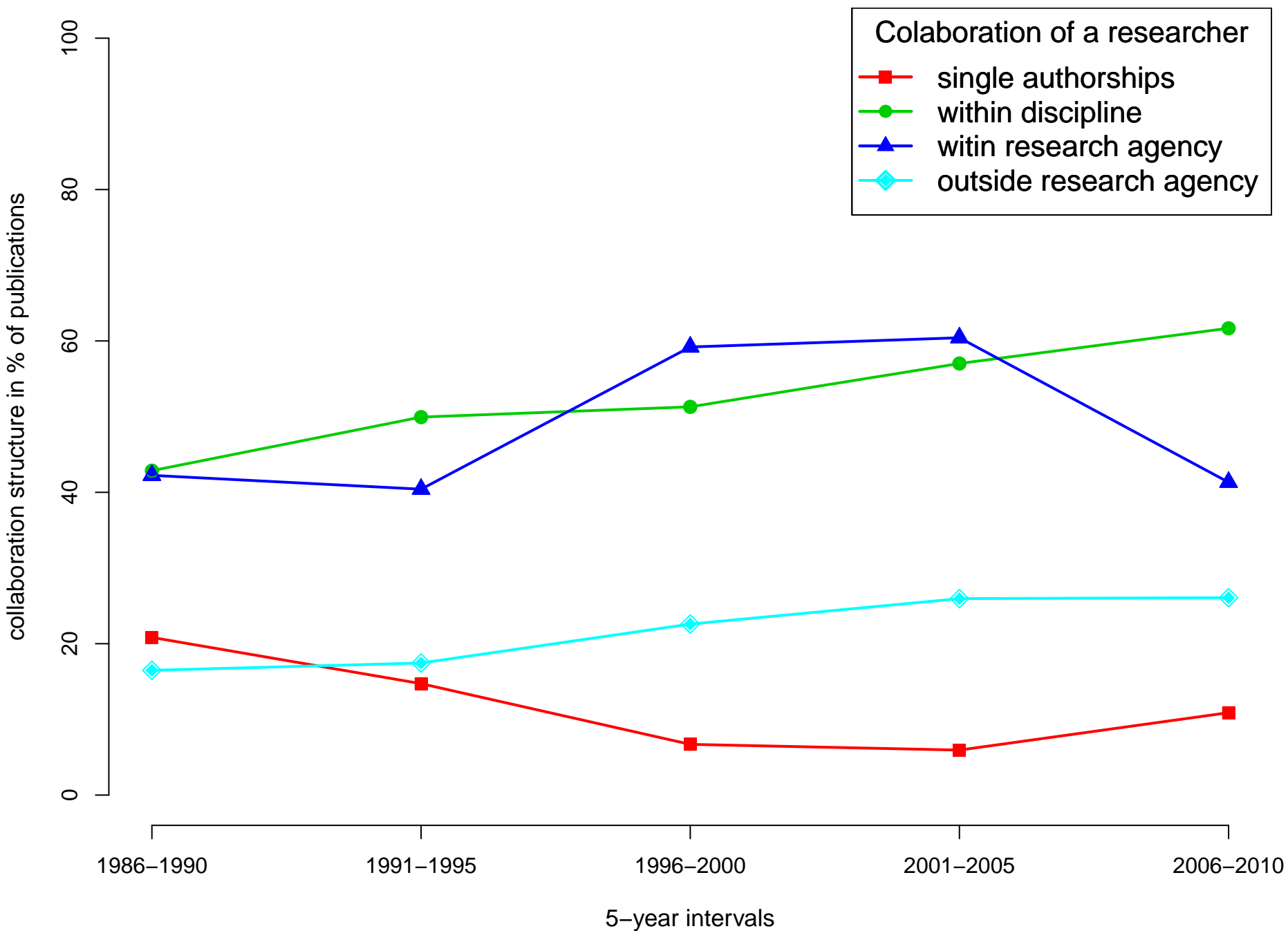


Civil engineering

Average number of active authors per year = 22

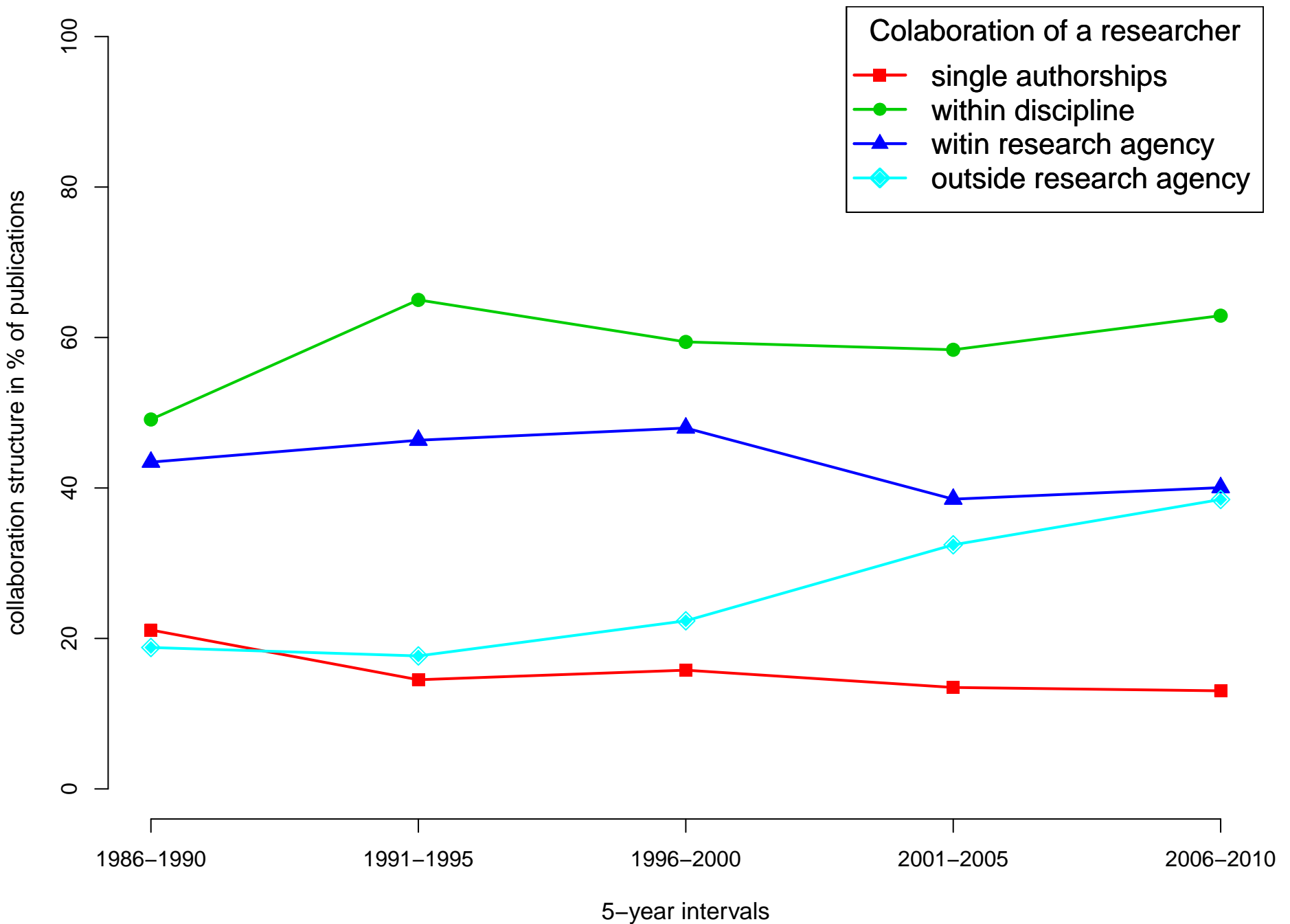


Chemical engineering
Average number of active authors per year = 13.9

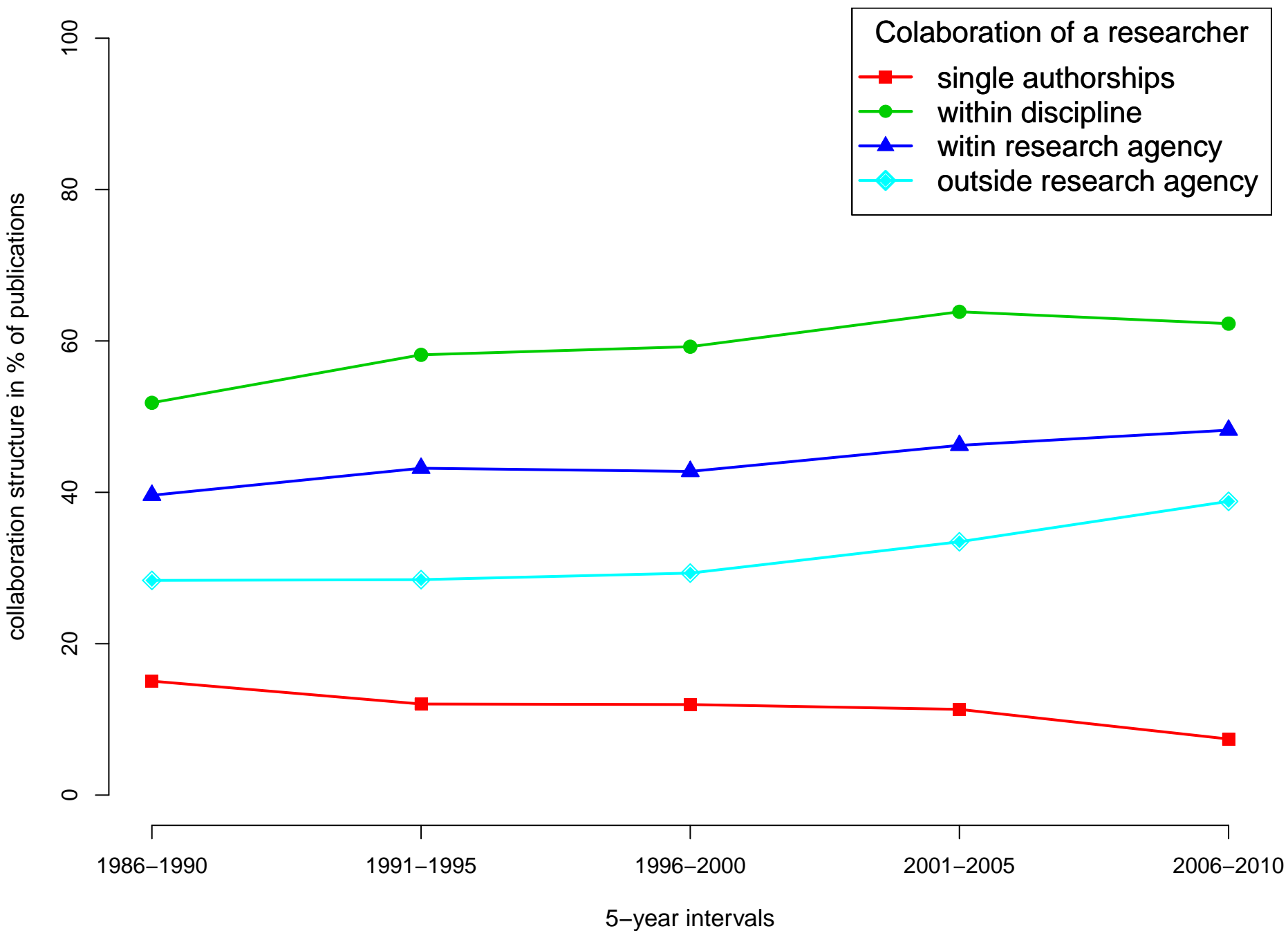


Energy engineering

Average number of active authors per year = 21.3

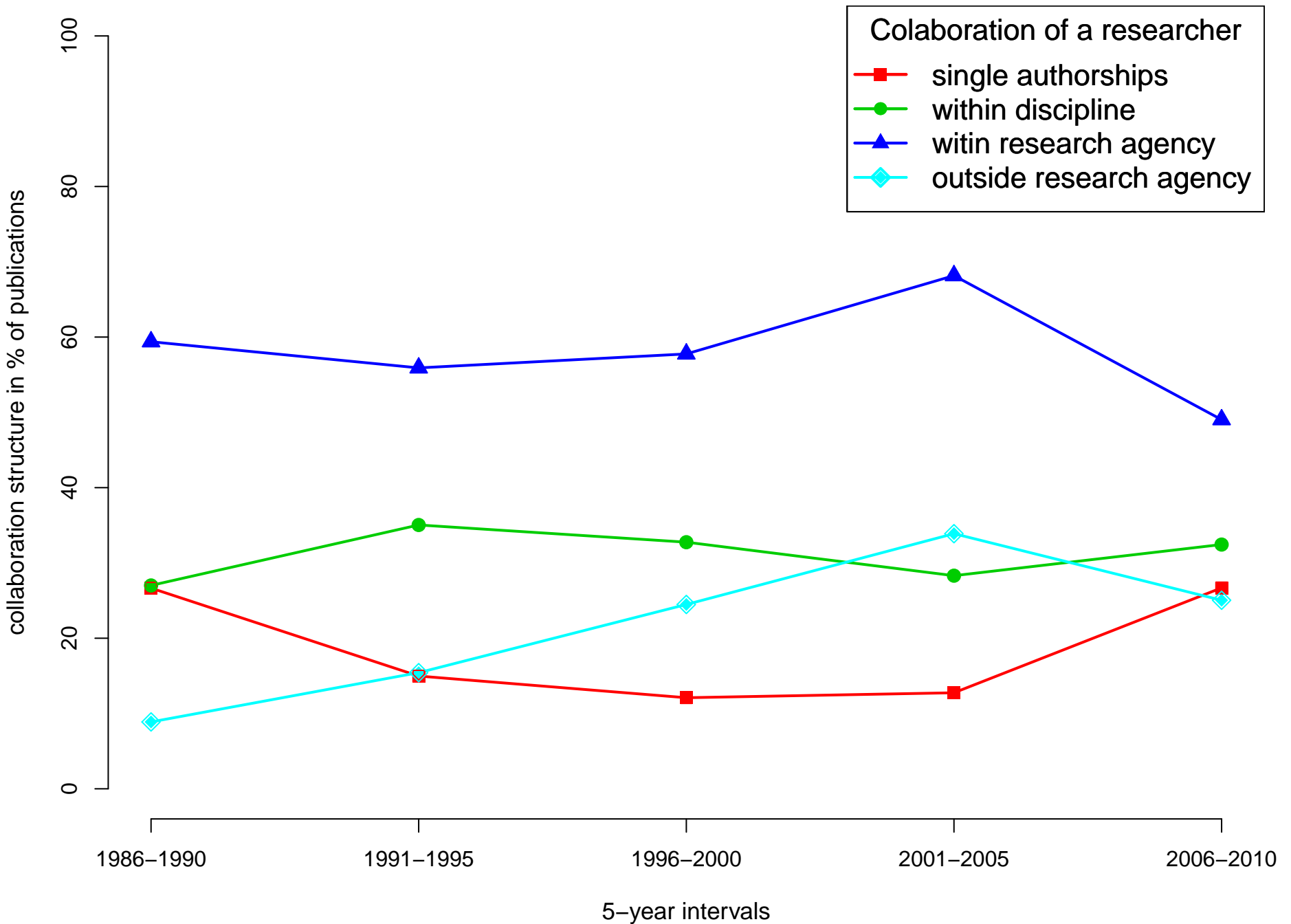


Materials science and technology
Average number of active authors per year = 25.9

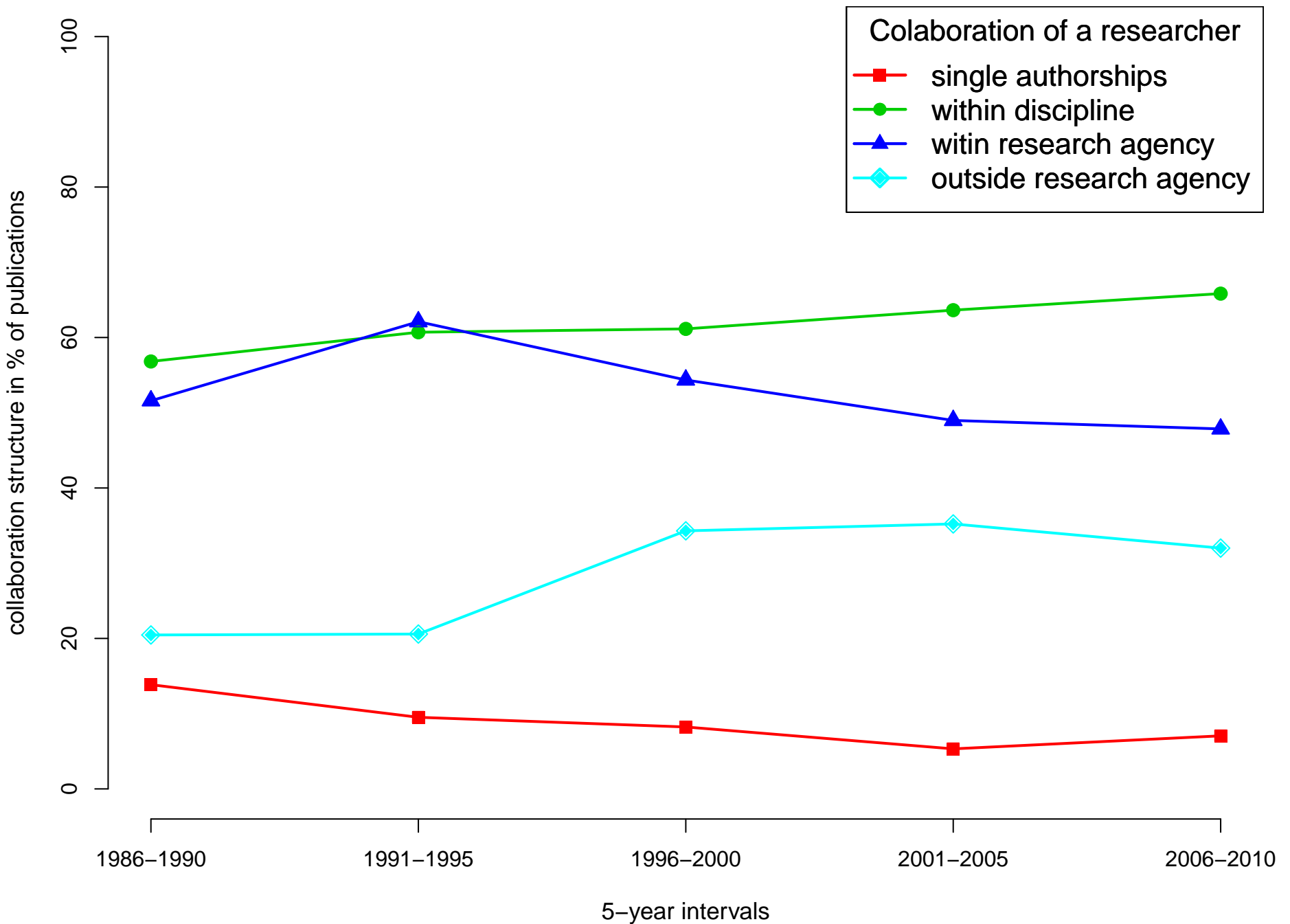


Mechanics

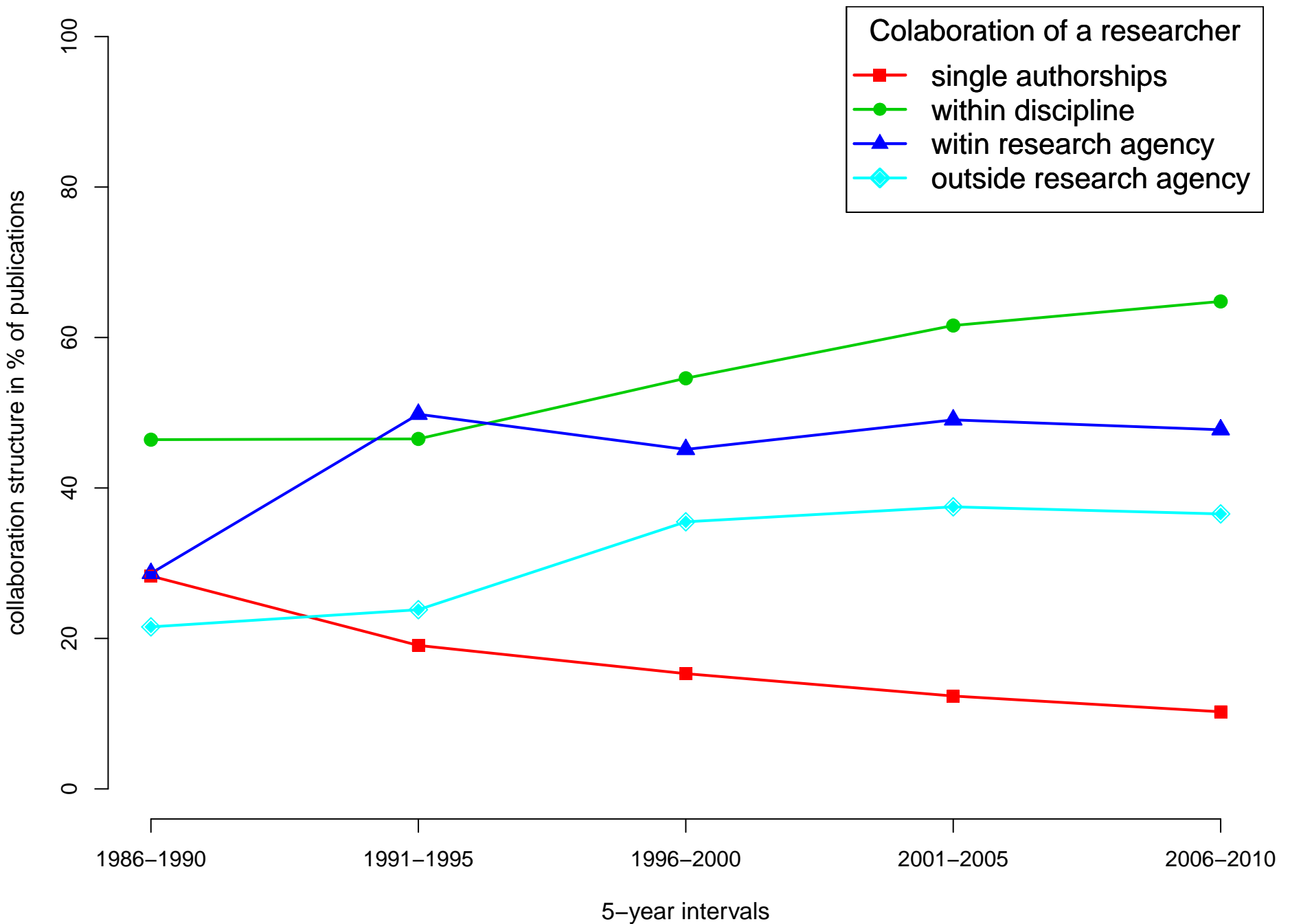
Average number of active authors per year = 6.1



Systems and cybernetics
Average number of active authors per year = 24

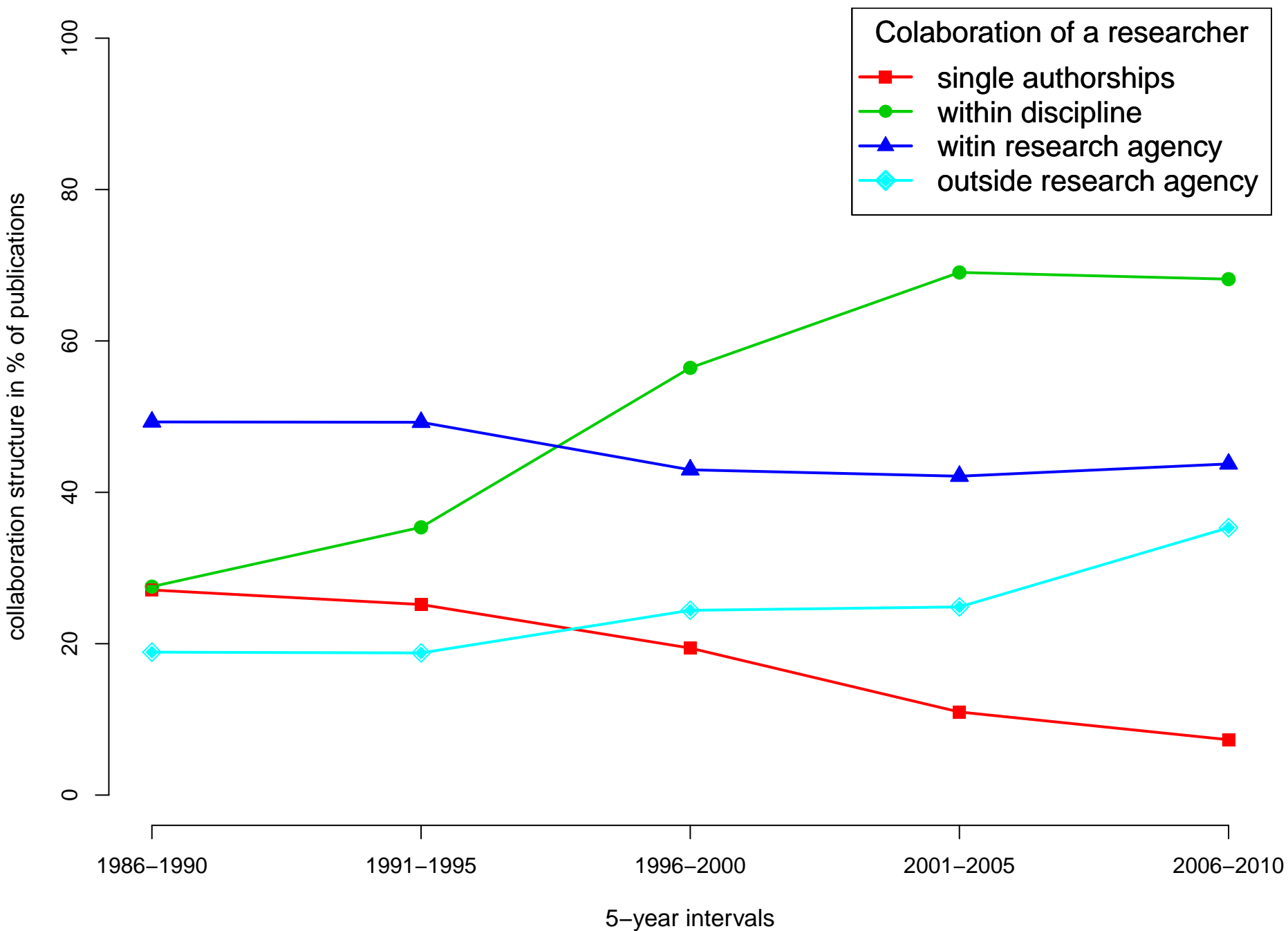


Computer science and informatics
Average number of active authors per year = 39.4



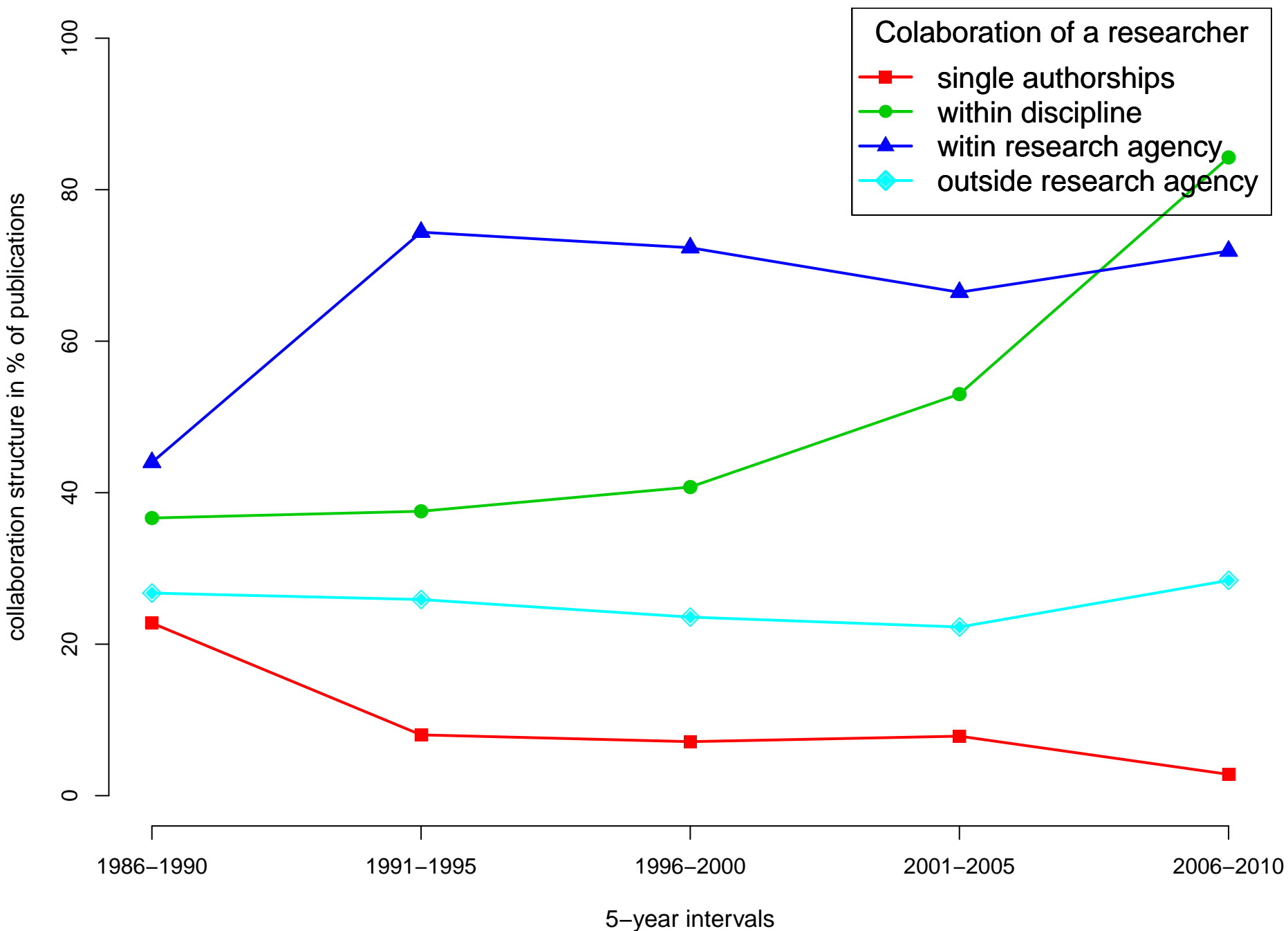
Telecommunications

Average number of active authors per year = 12.2



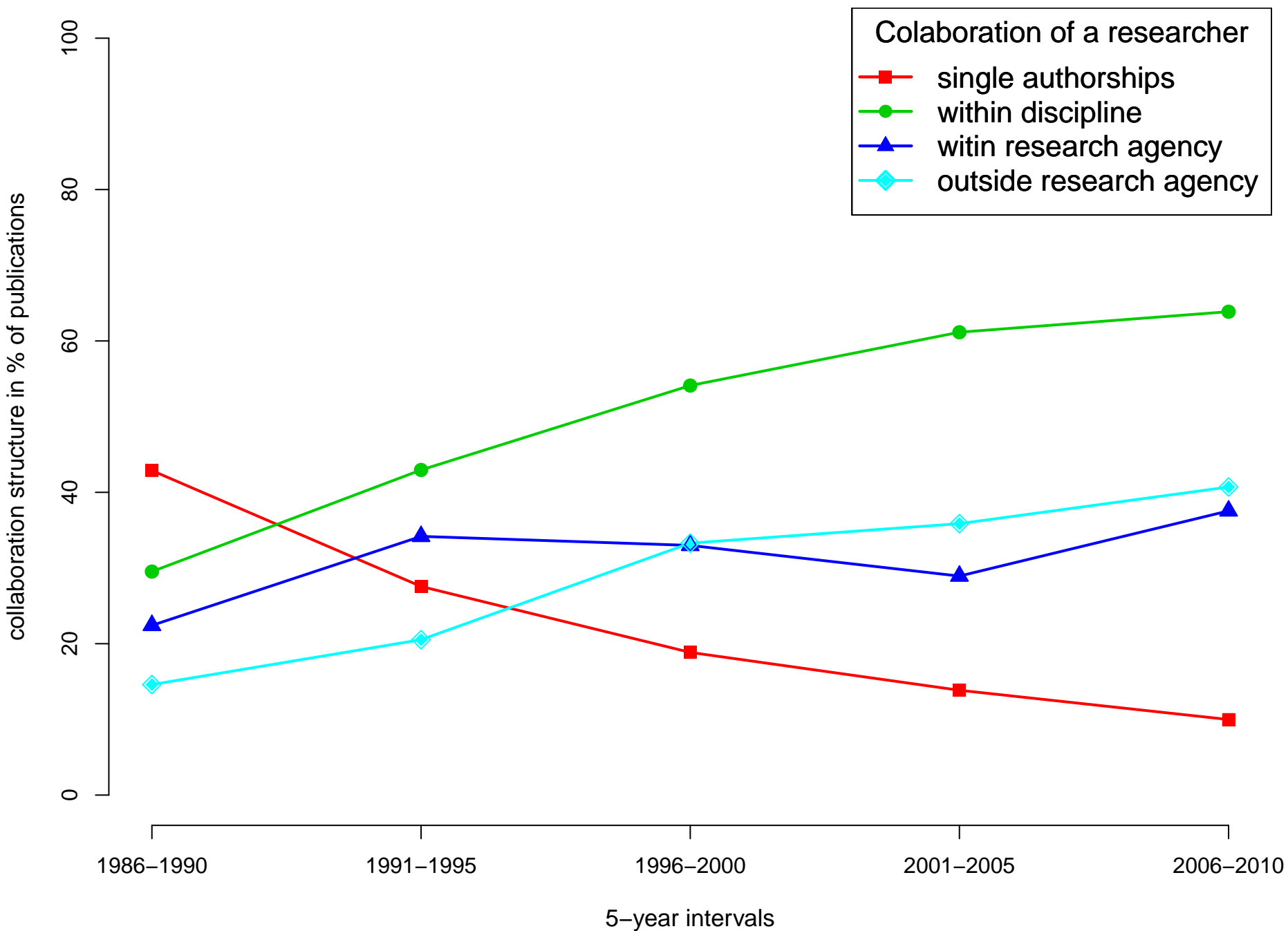
Electronic components and technologies

Average number of active authors per year = 11.1

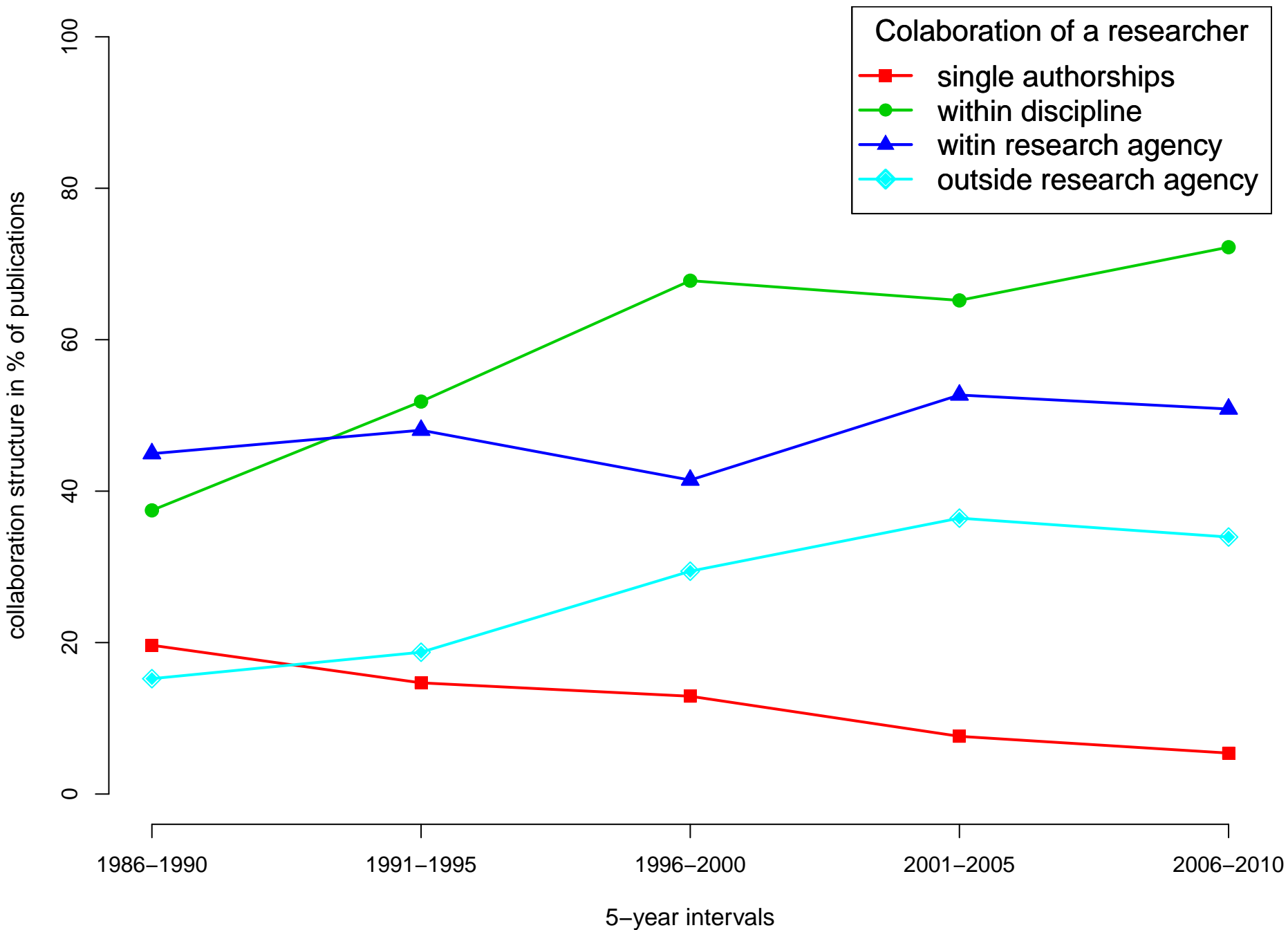


Manufacturing technologies and systems

Average number of active authors per year = 20.1

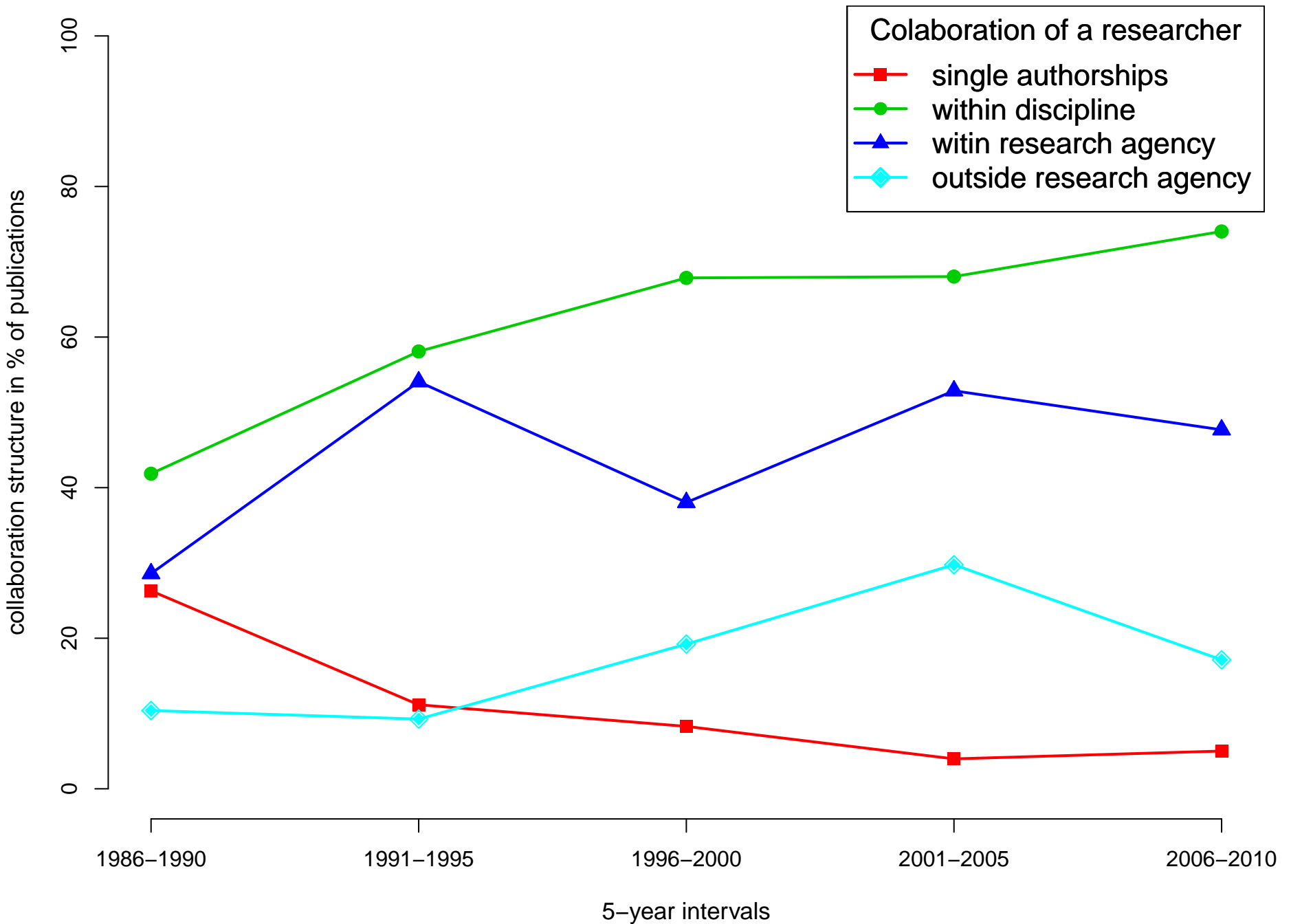


Mechanical design
Average number of active authors per year = 12.5

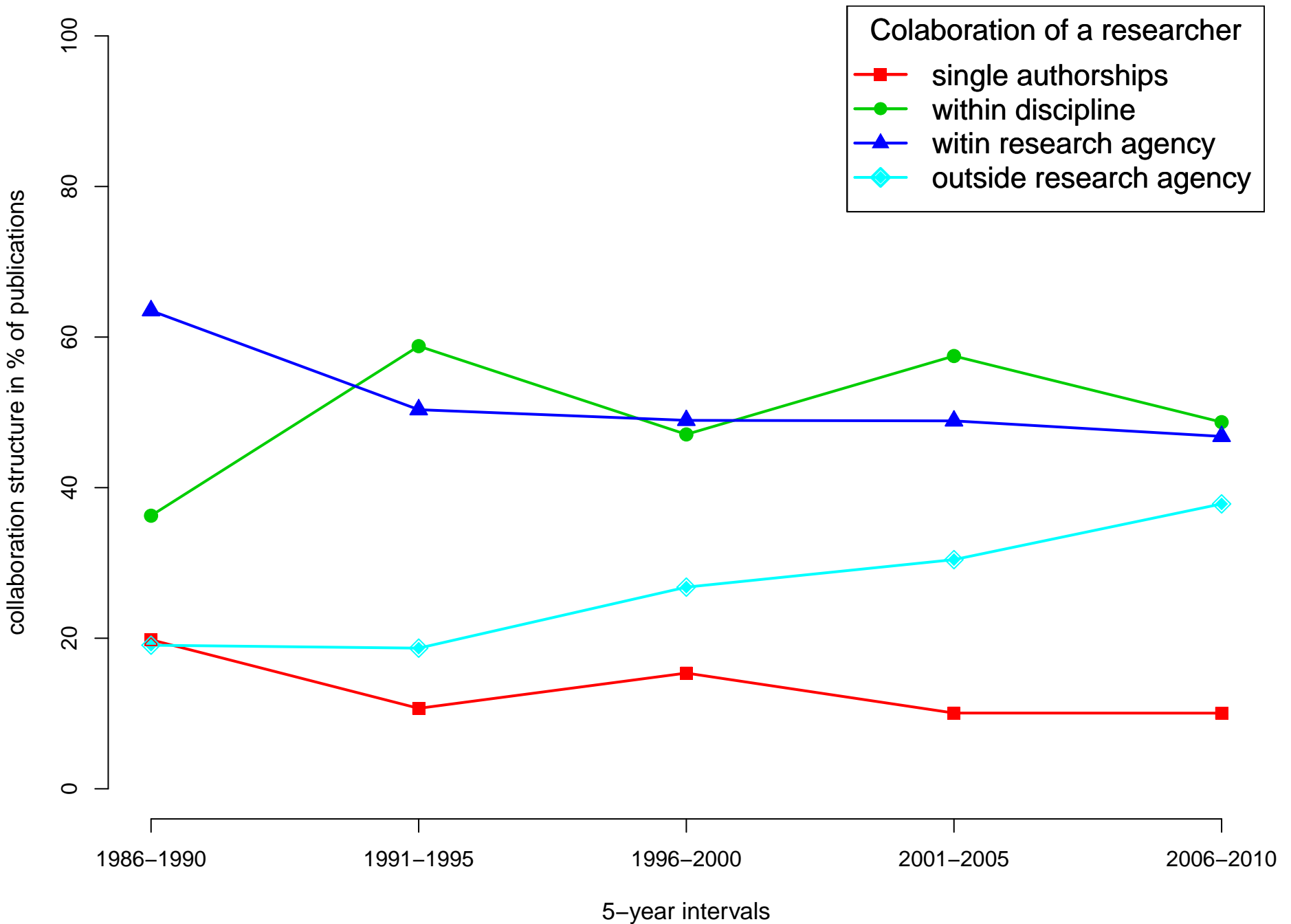


Electric devices

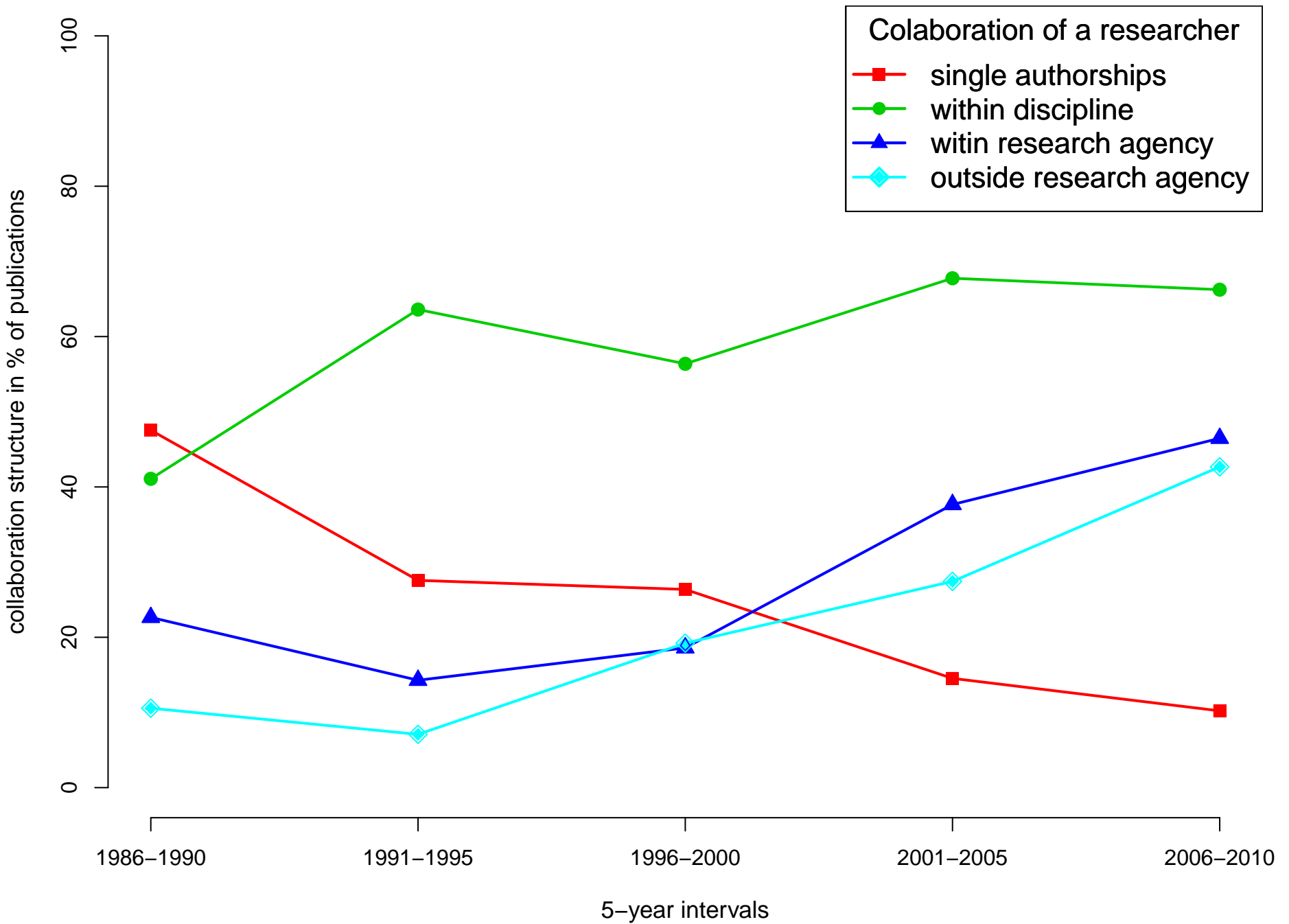
Average number of active authors per year = 7.2



Process engineering
Average number of active authors per year = 8.1

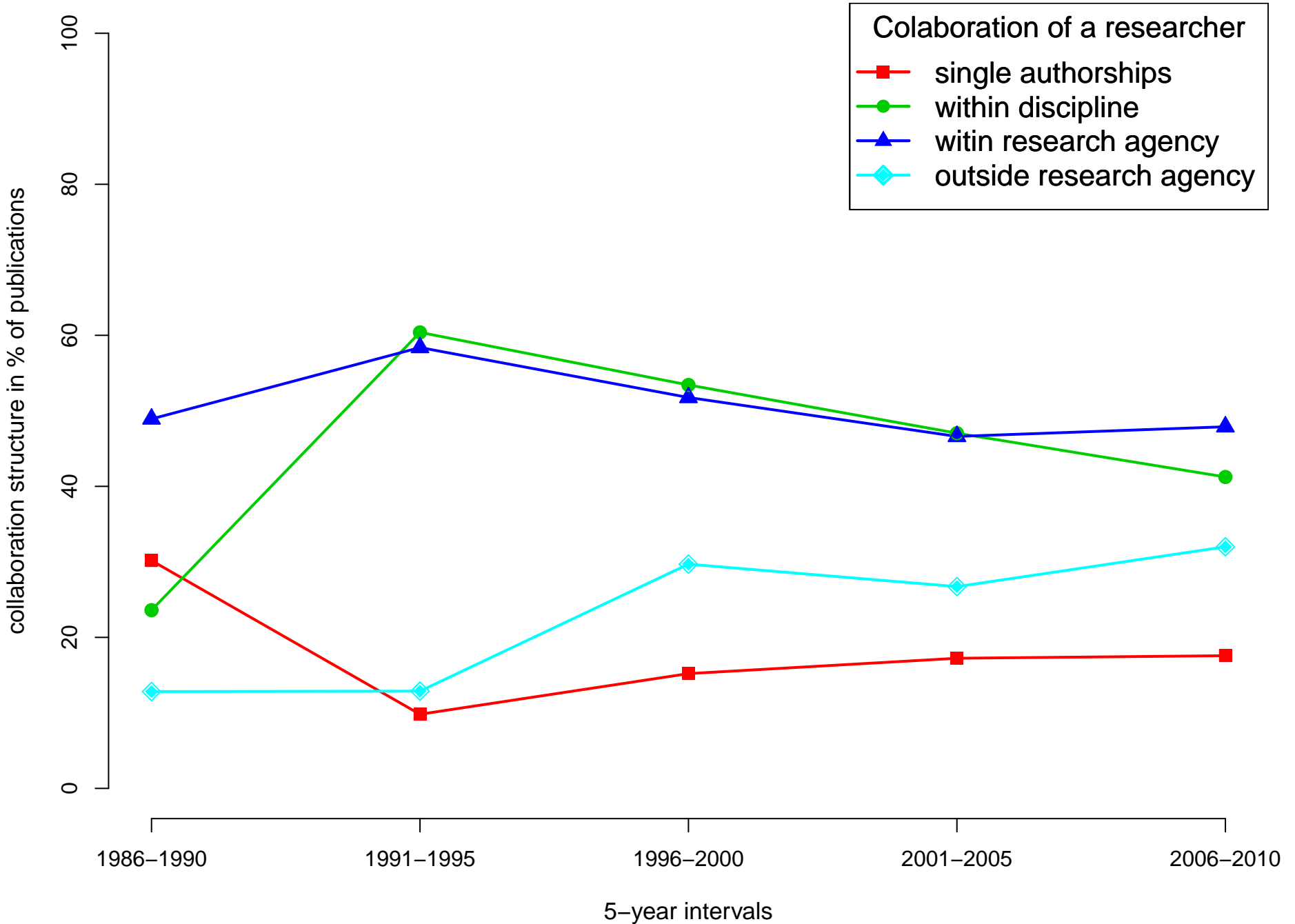


Textile and leather
Average number of active authors per year = 10.3

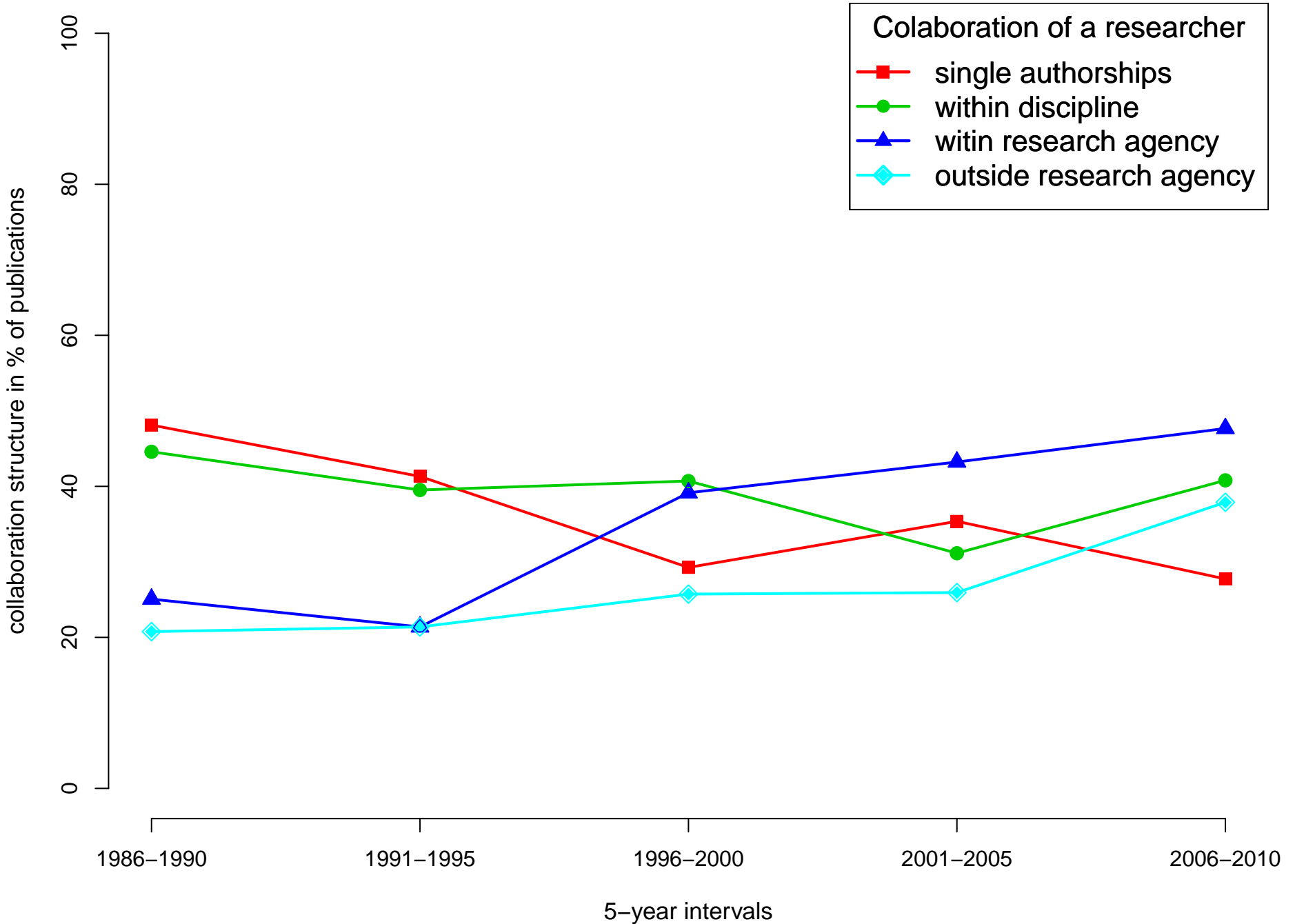


Metrology

Average number of active authors per year = 7.1

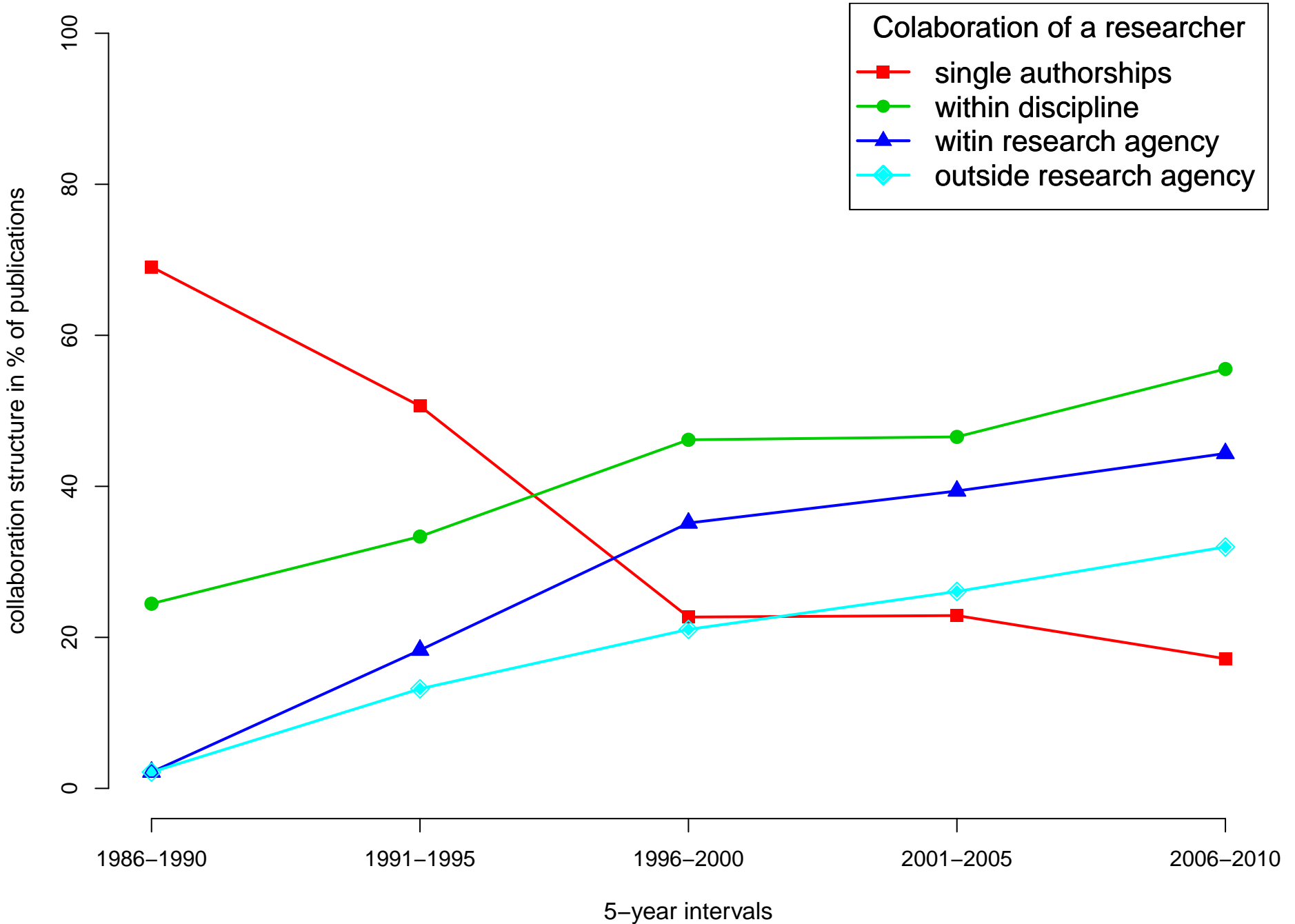


Mining and geotechnology
Average number of active authors per year = 2.4

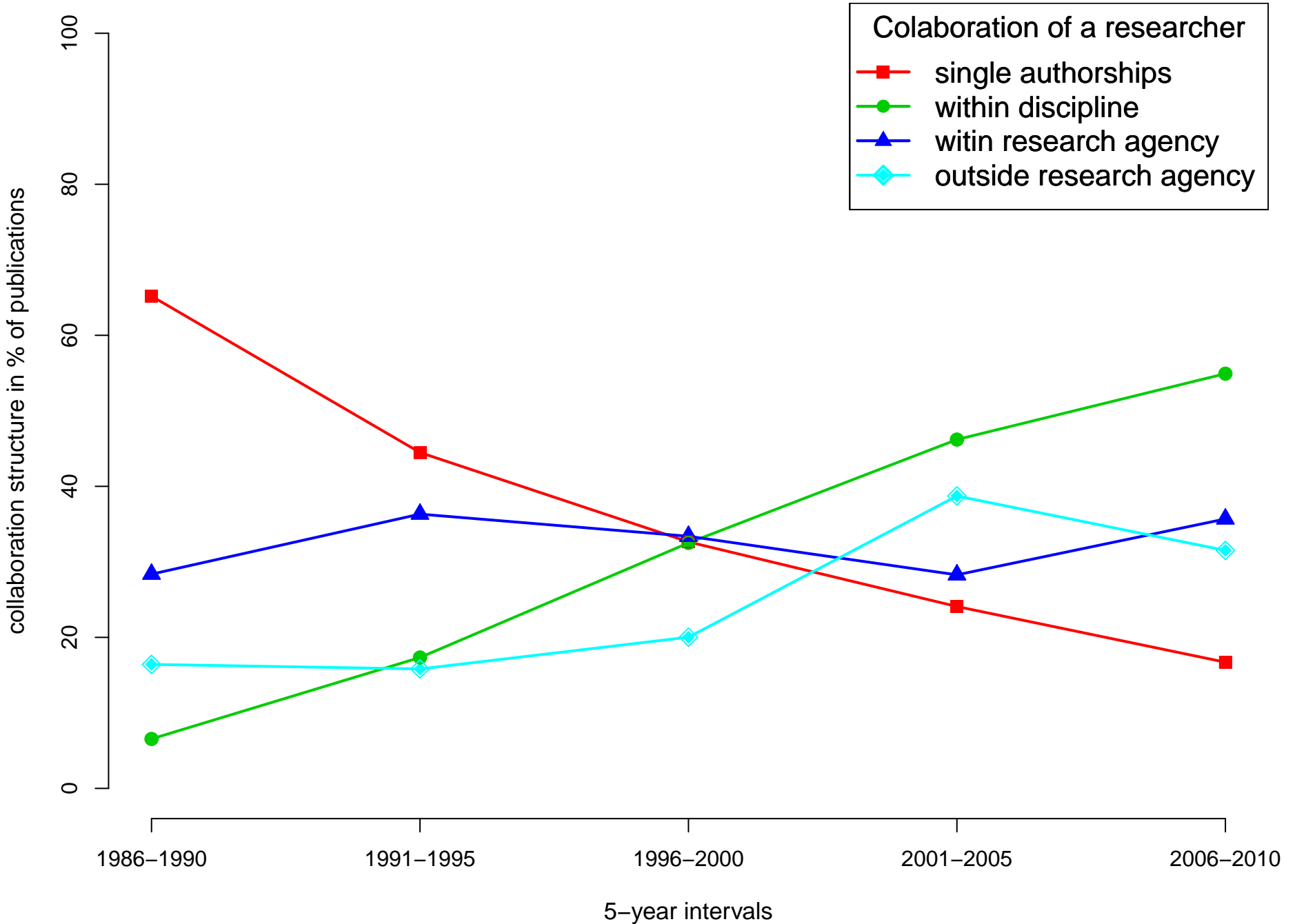


Geodesy

Average number of active authors per year = 4.2

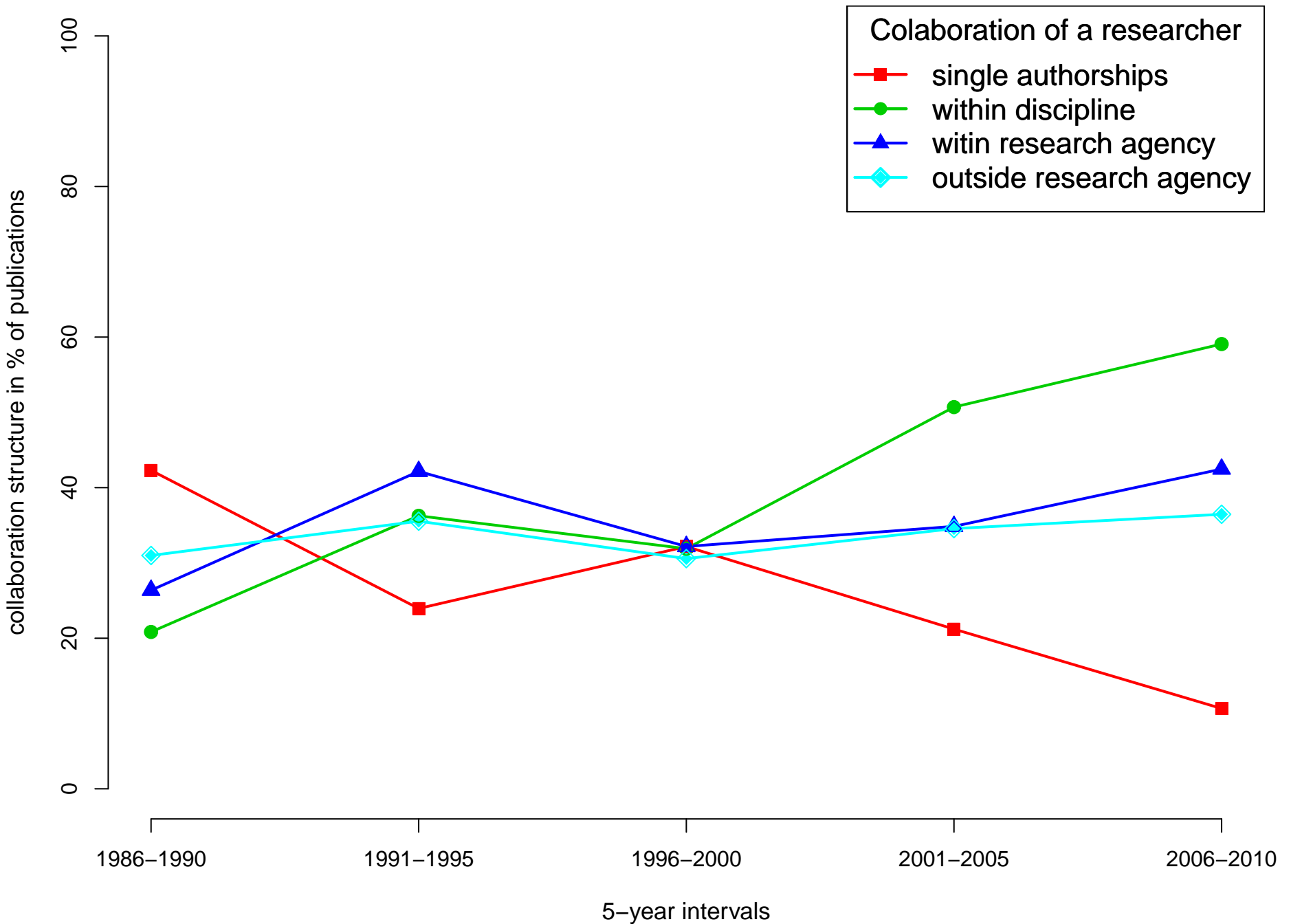


Traffic systems
Average number of active authors per year = 5.5

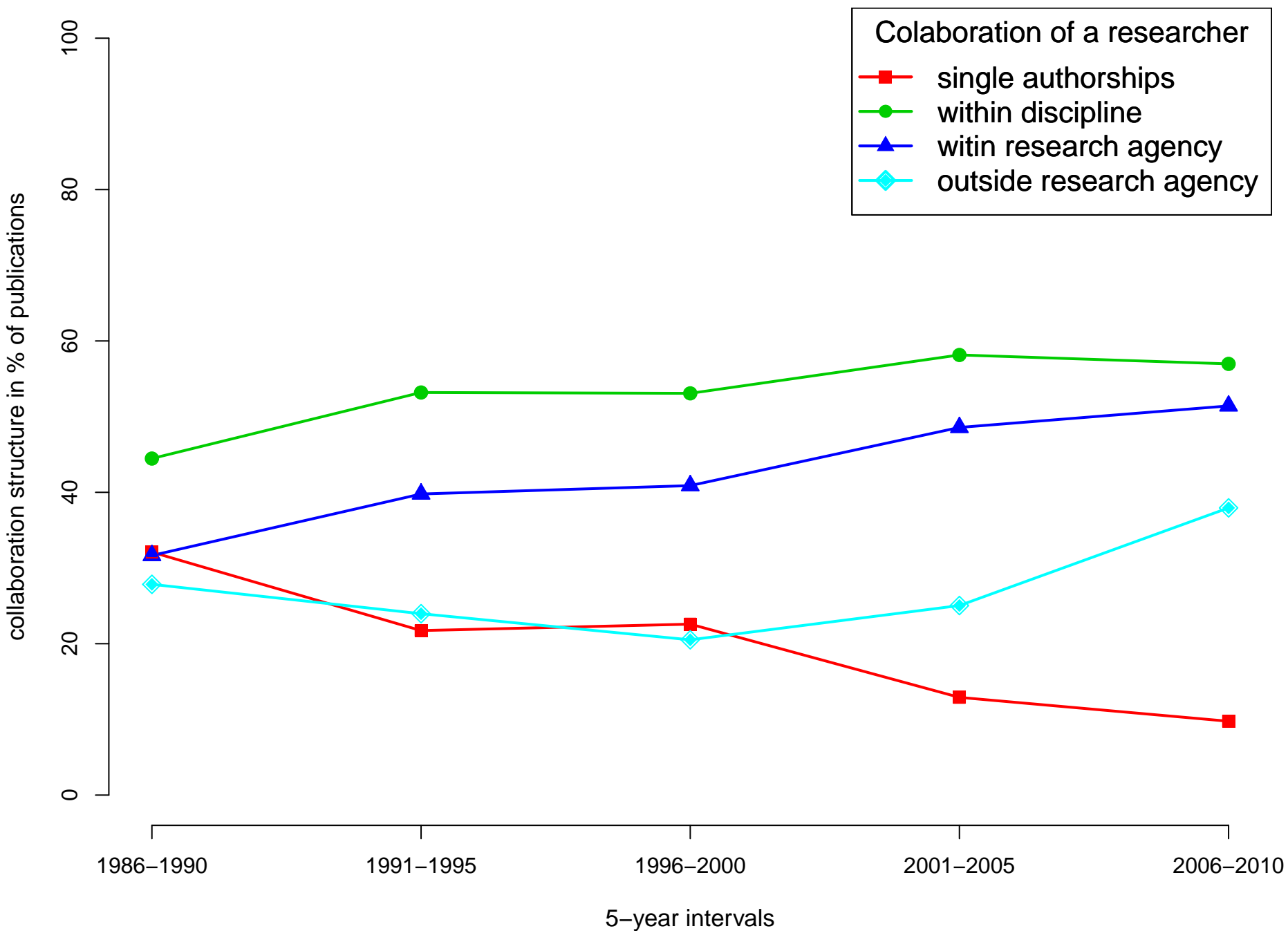


Hydrology

Average number of active authors per year = 3.8

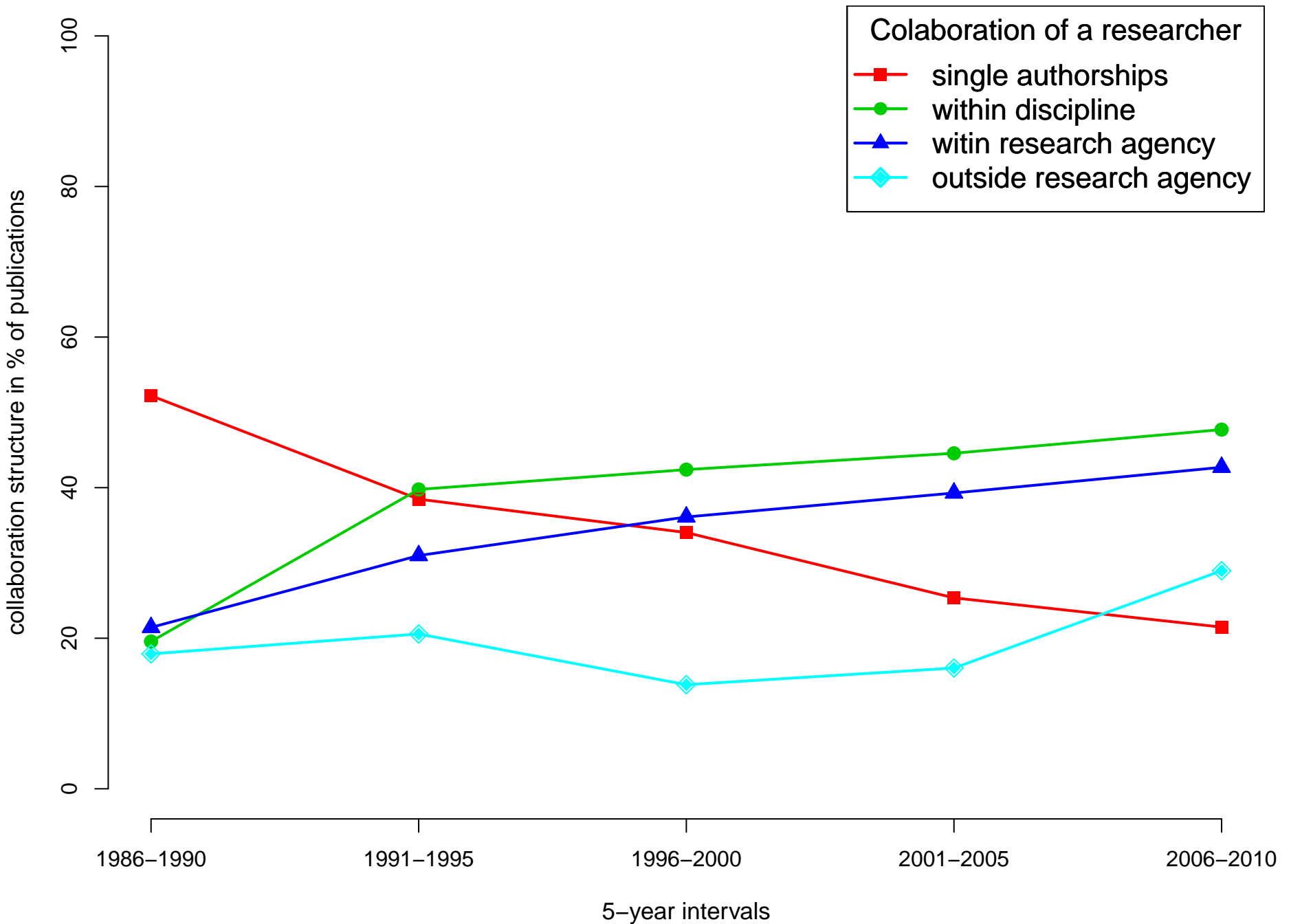


Microbiology and immunology
Average number of active authors per year = 21.7



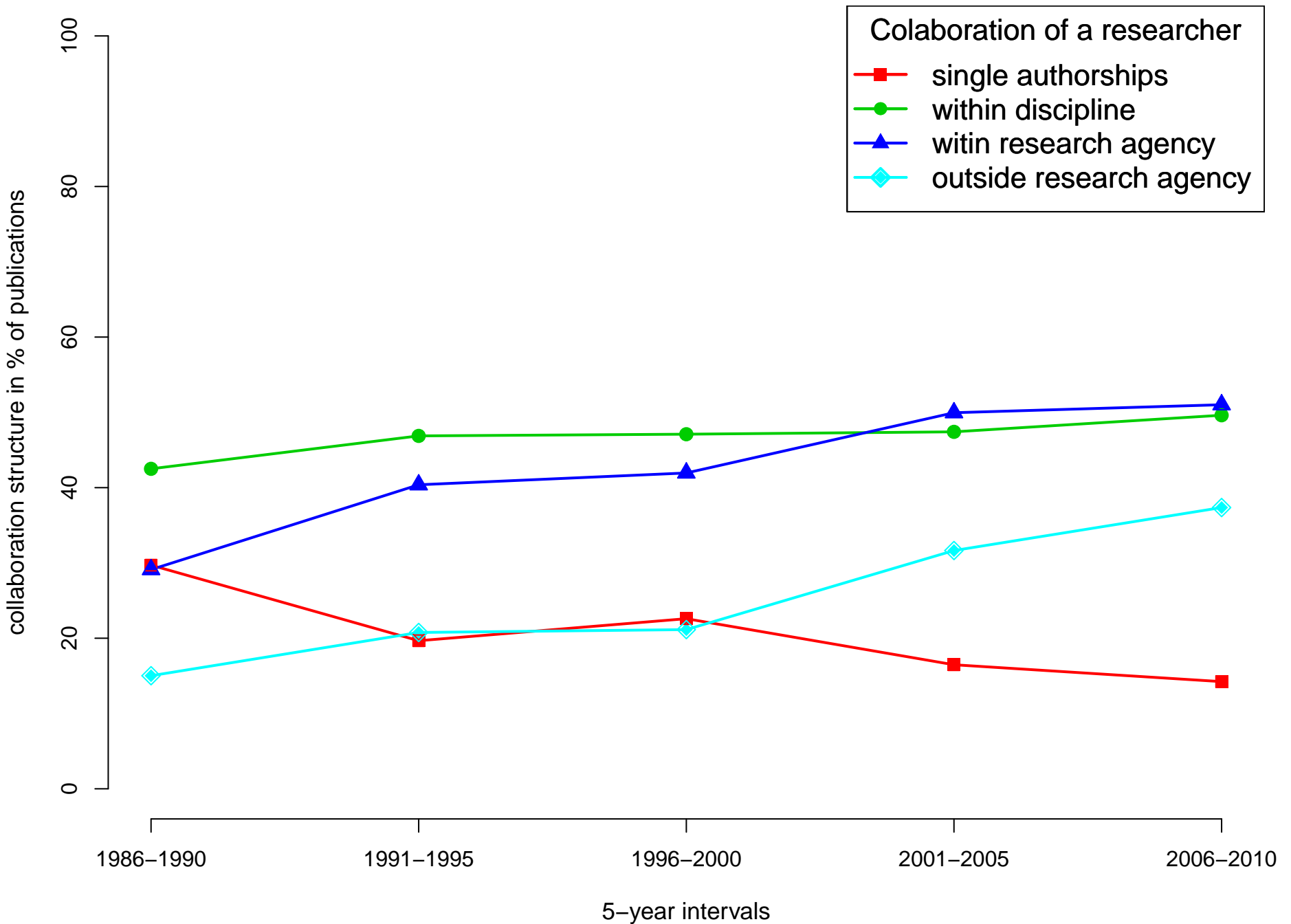
Stomatology

Average number of active authors per year = 5.3



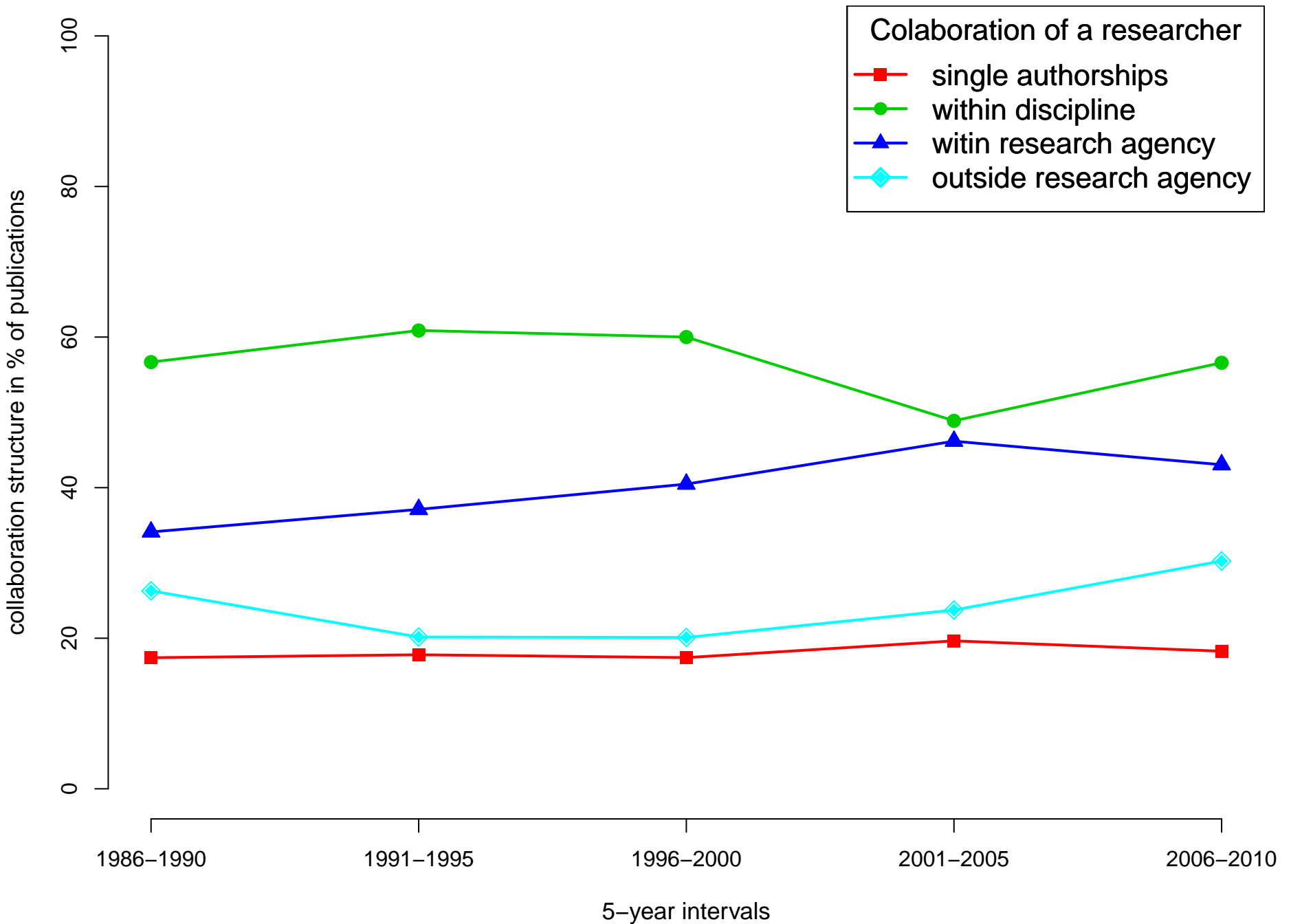
Neurobiology

Average number of active authors per year = 27.9



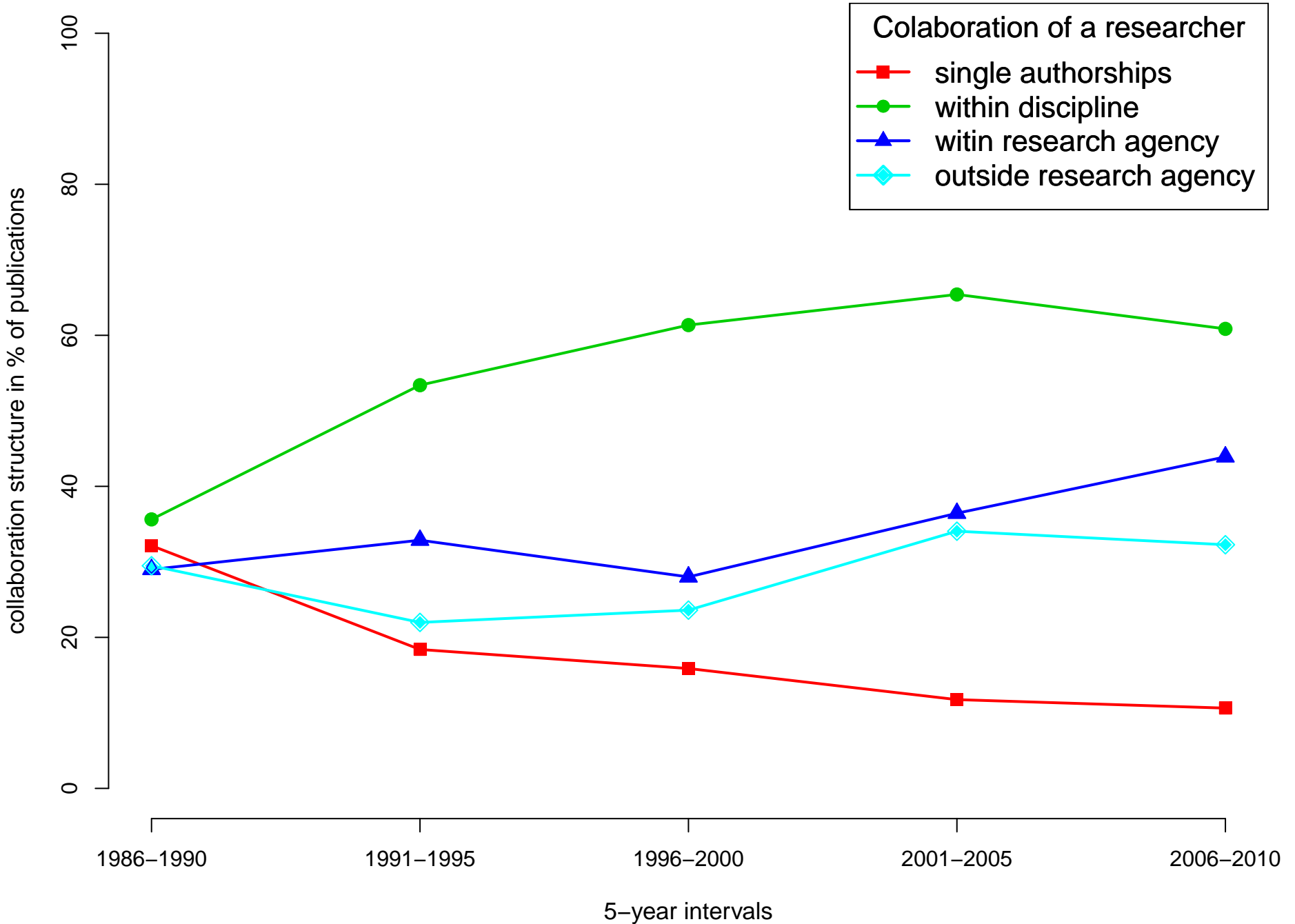
Oncology

Average number of active authors per year = 24.1



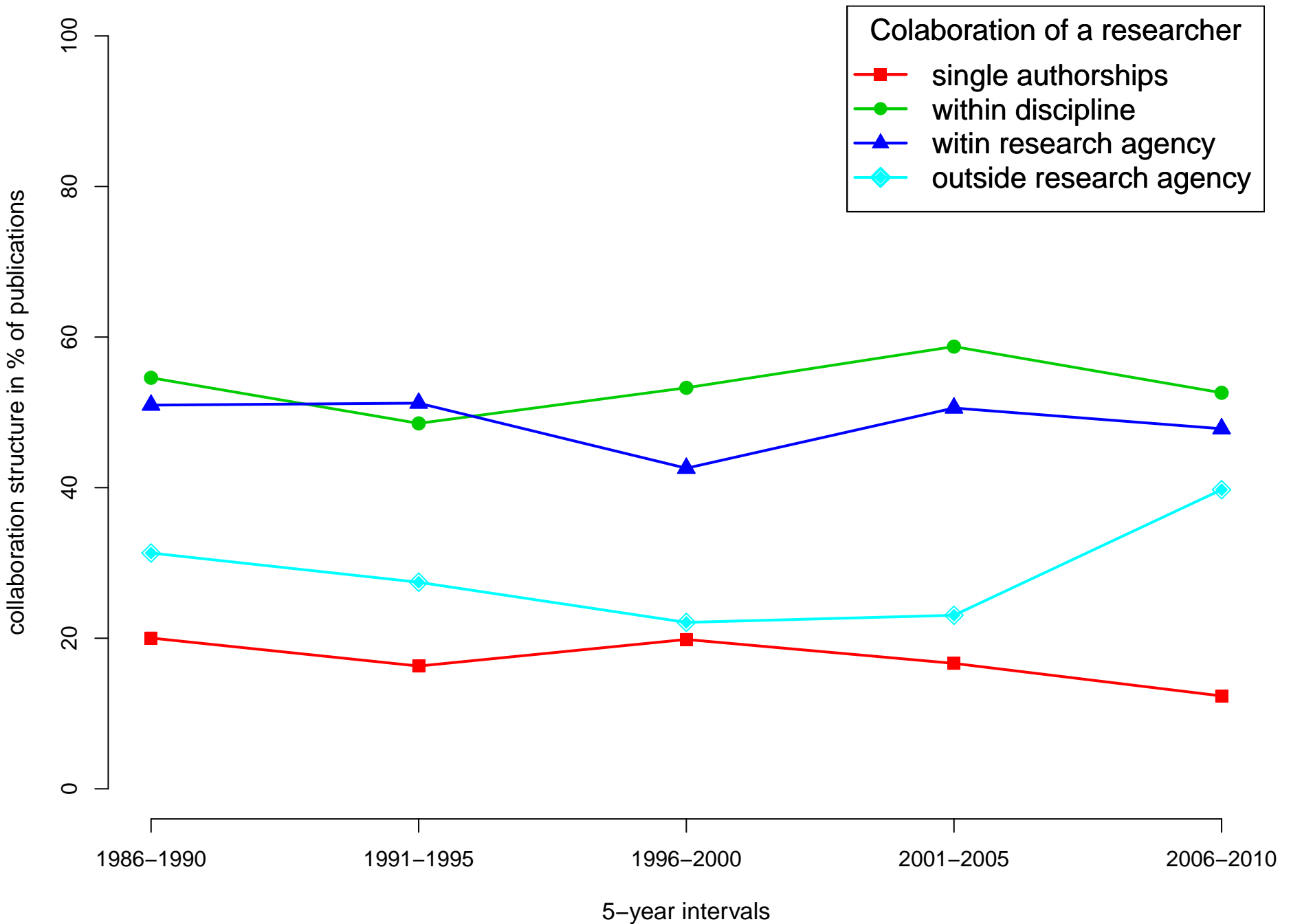
Human reproduction

Average number of active authors per year = 15.9

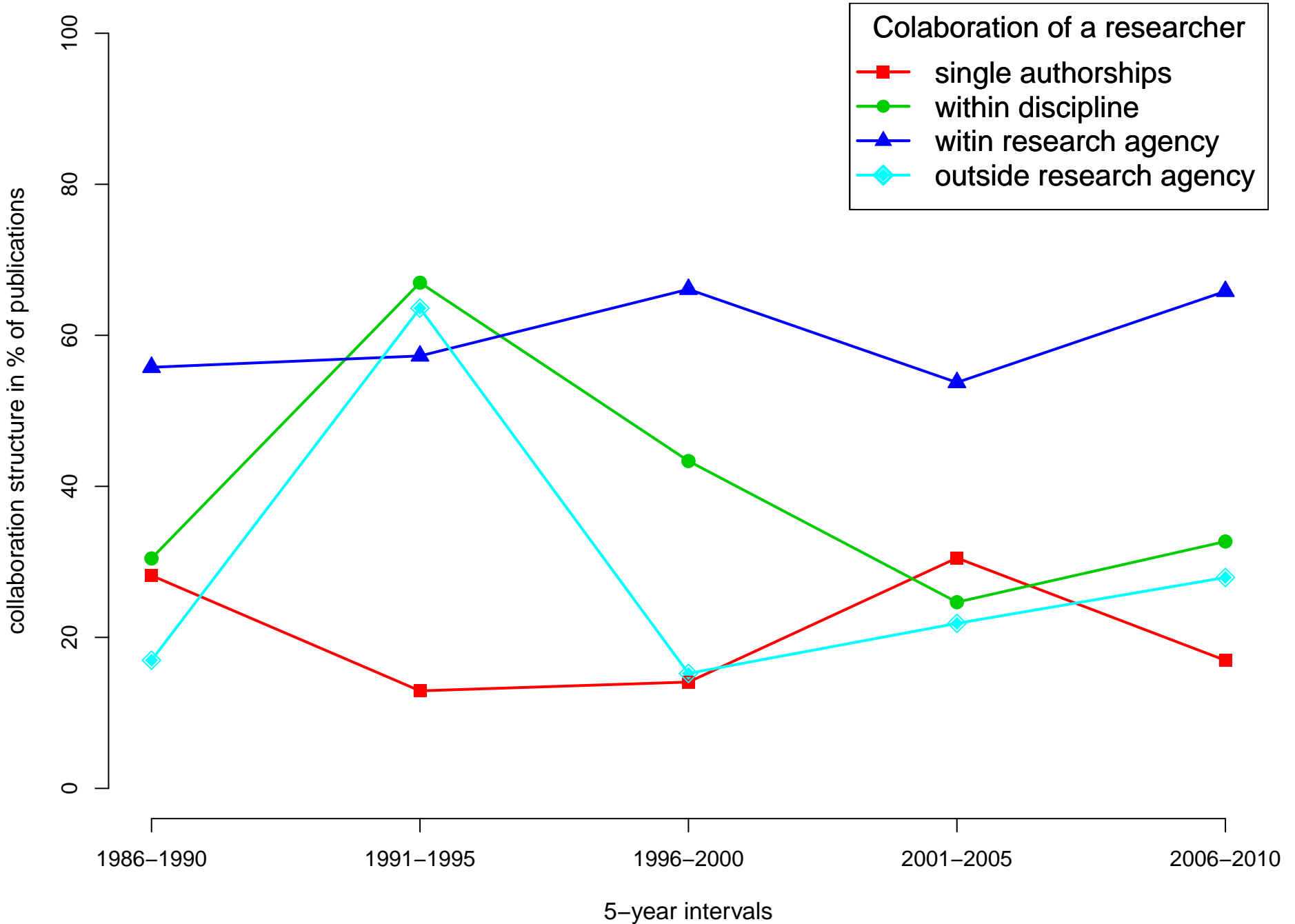


Cardiovascular system

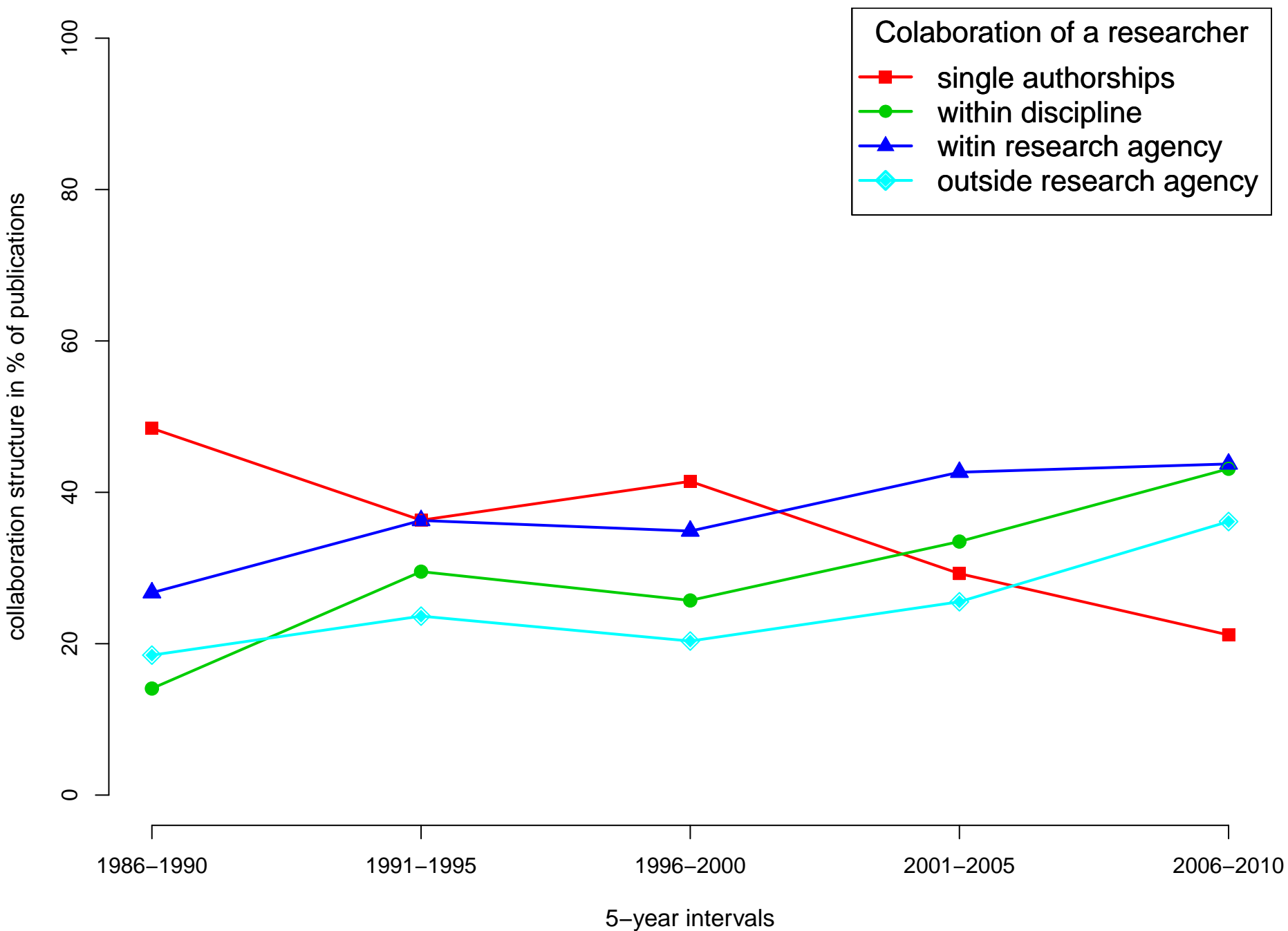
Average number of active authors per year = 22.1



Metabolic and hormonal disorders
Average number of active authors per year = 7

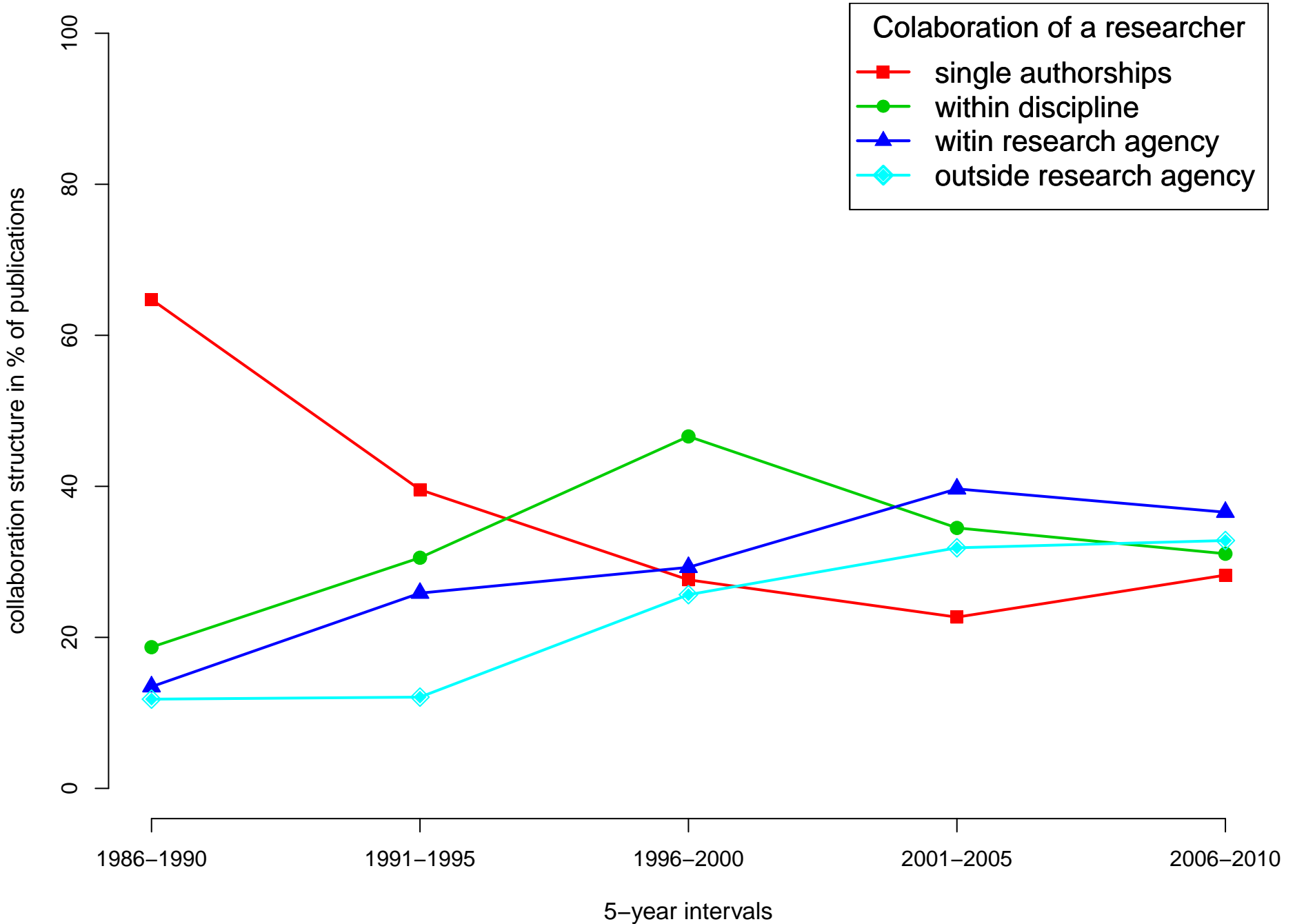


Public health (occupational safety)
Average number of active authors per year = 18.6

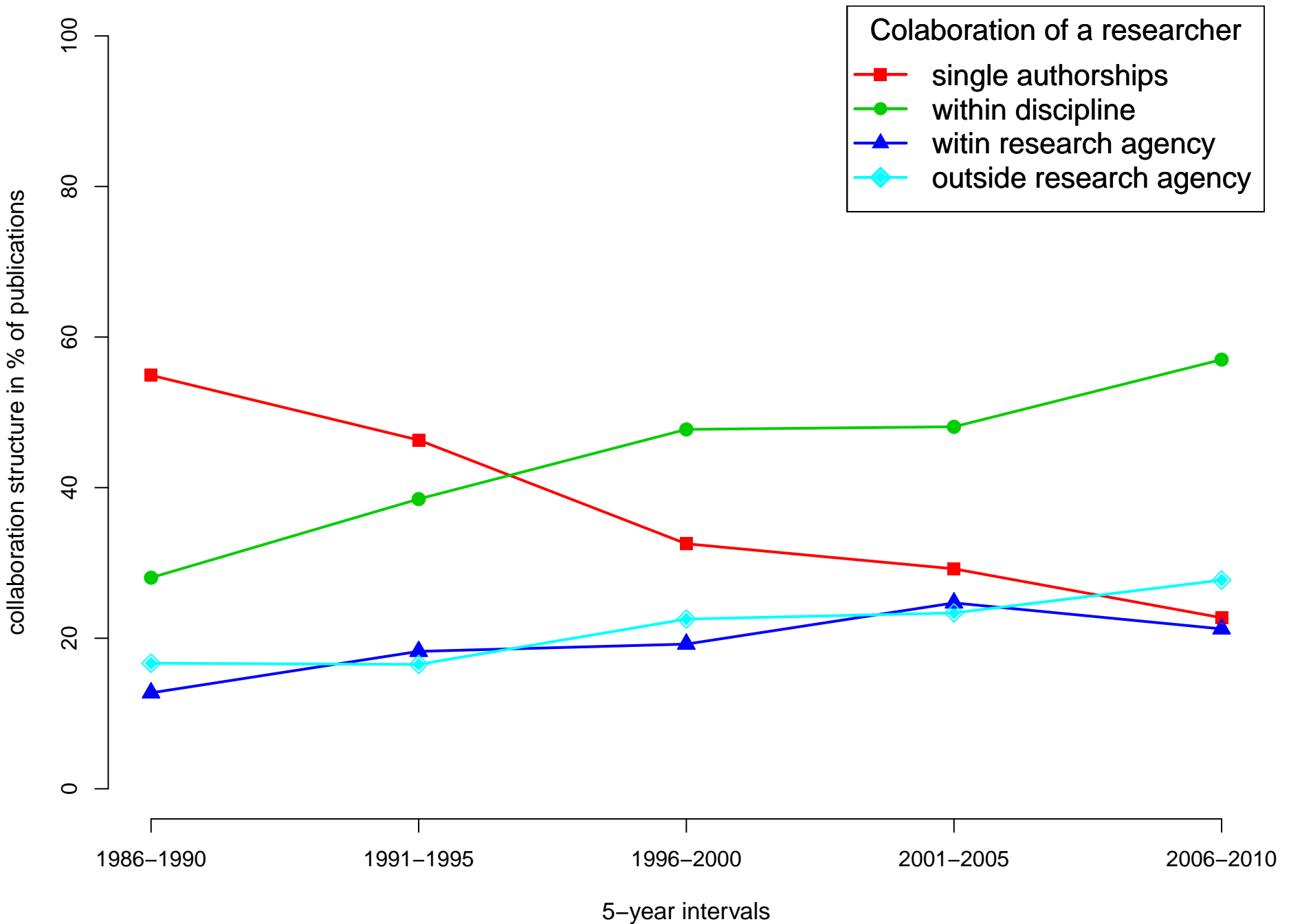


Psychiatry

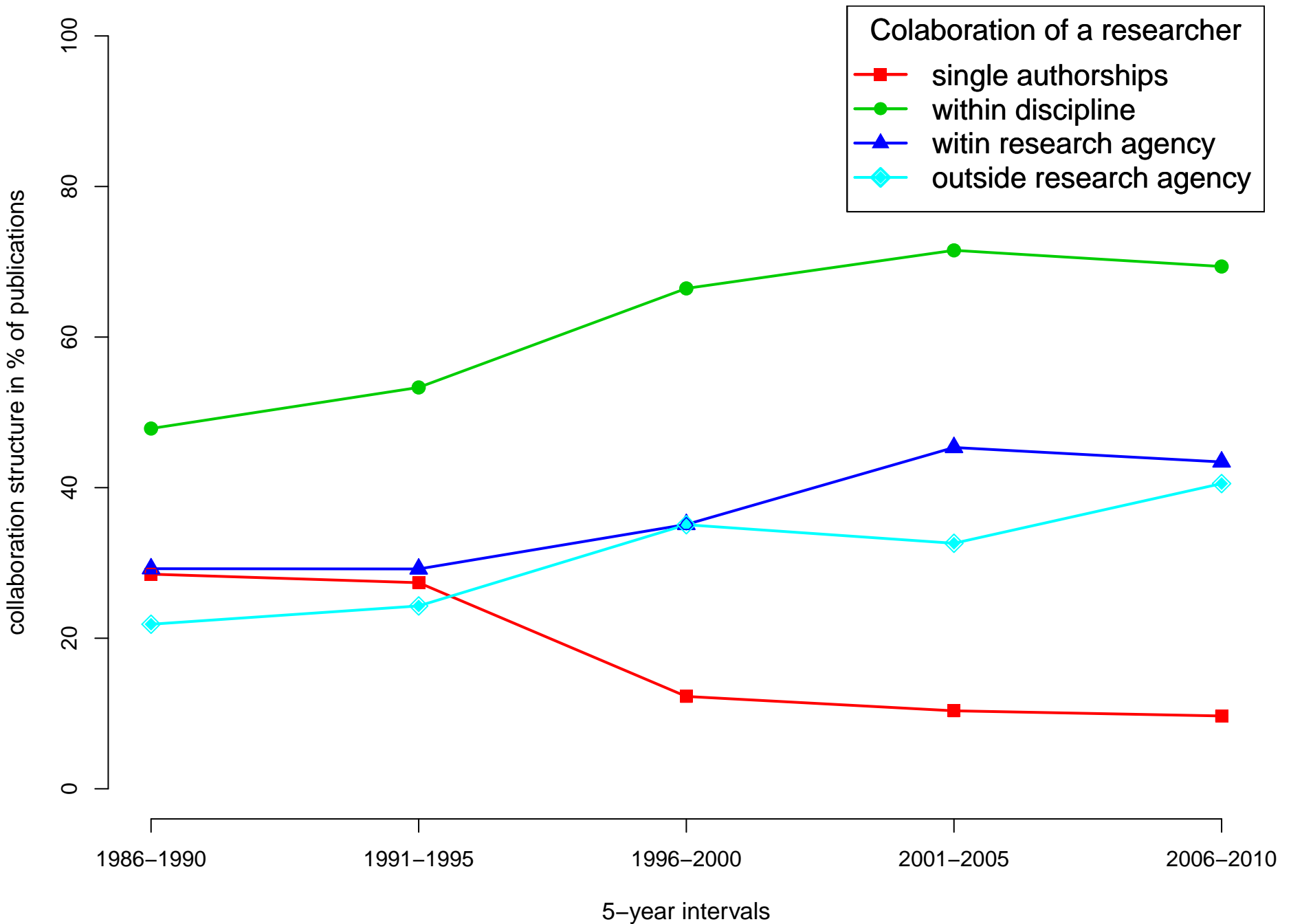
Average number of active authors per year = 3.5



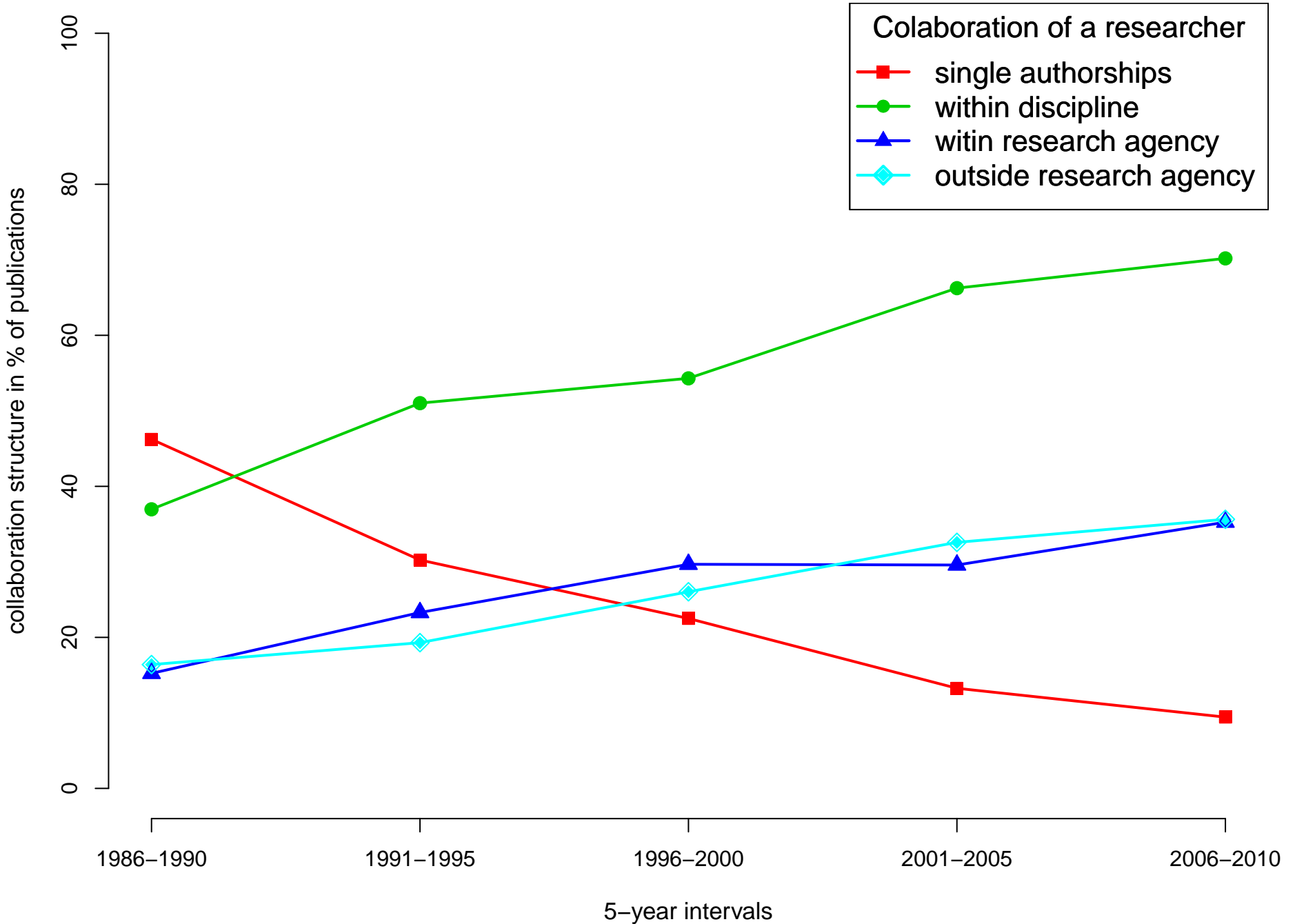
Forestry, wood and paper technology
Average number of active authors per year = 14.4



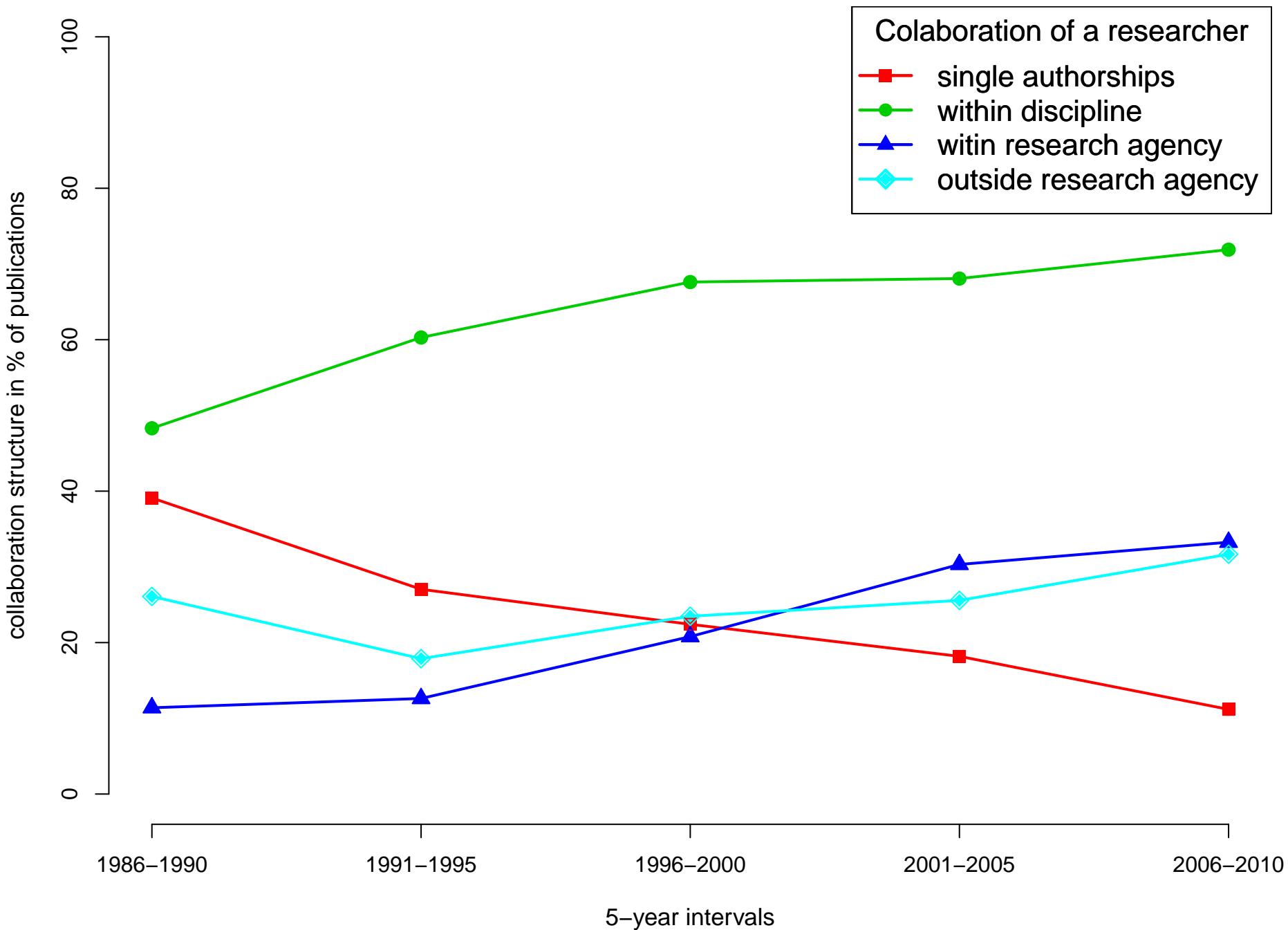
Animal production
Average number of active authors per year = 13.4



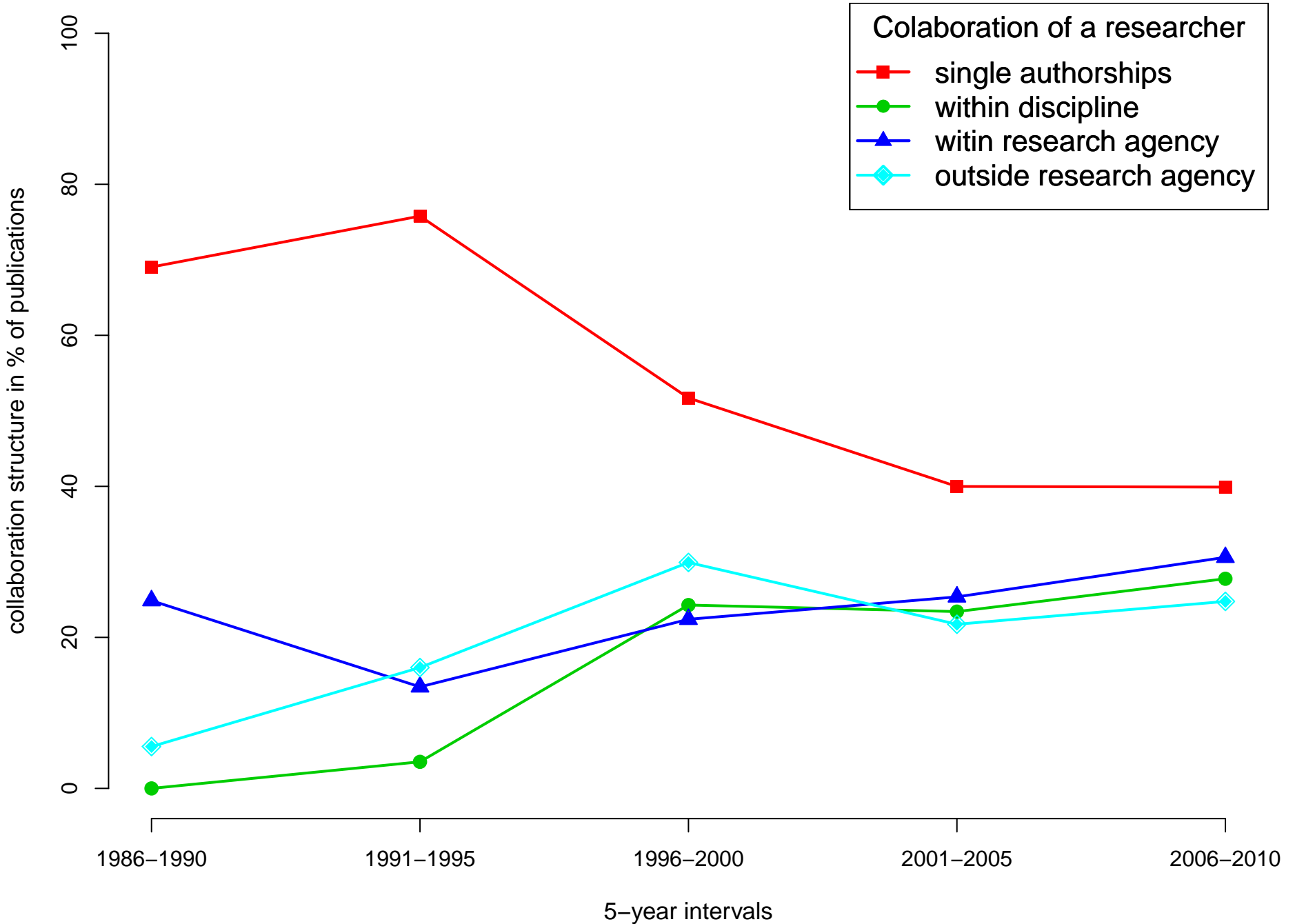
Plant production
Average number of active authors per year = 27



Veterinarian medicine
Average number of active authors per year = 15.6

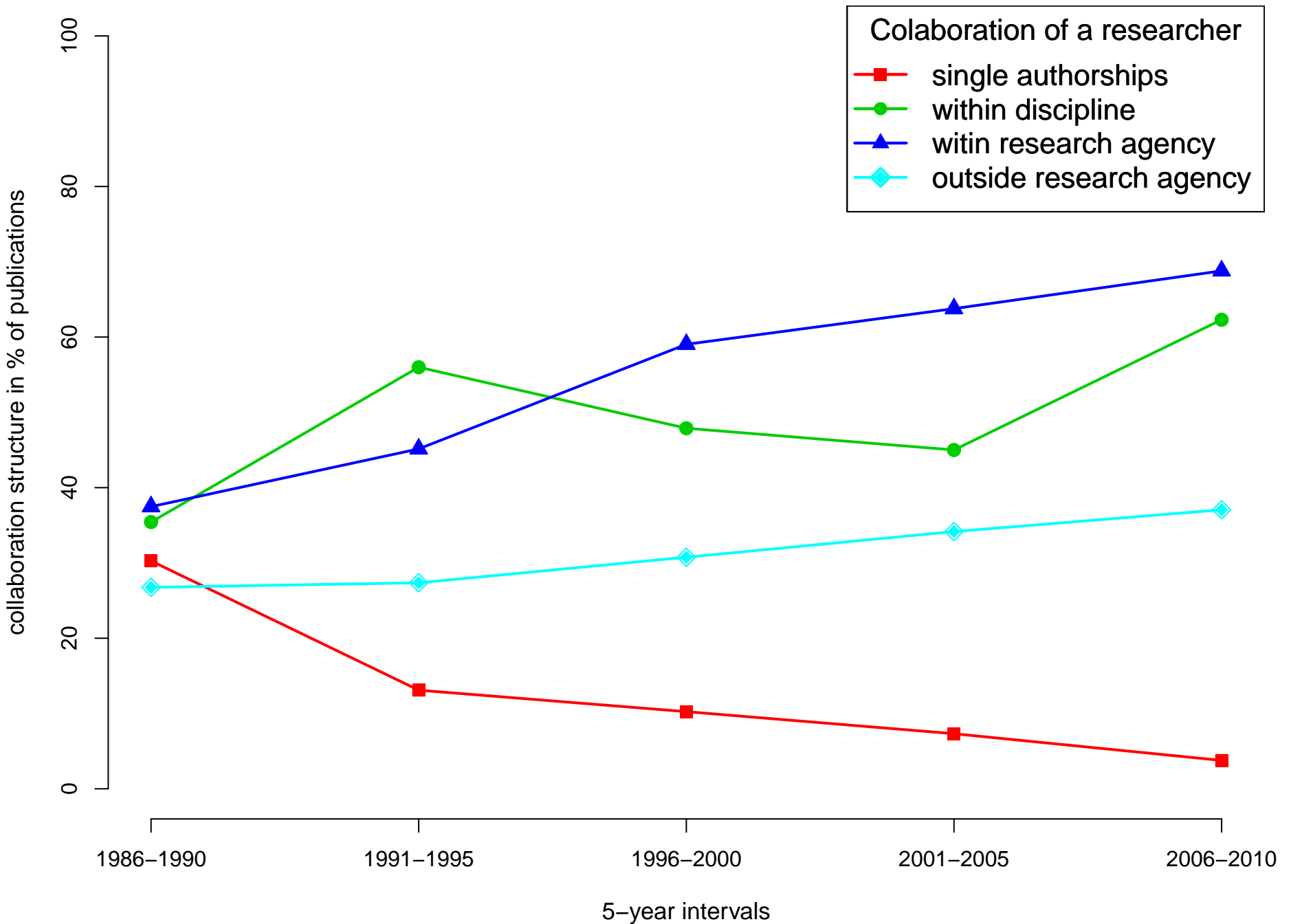


Landscape design
Average number of active authors per year = 2.1

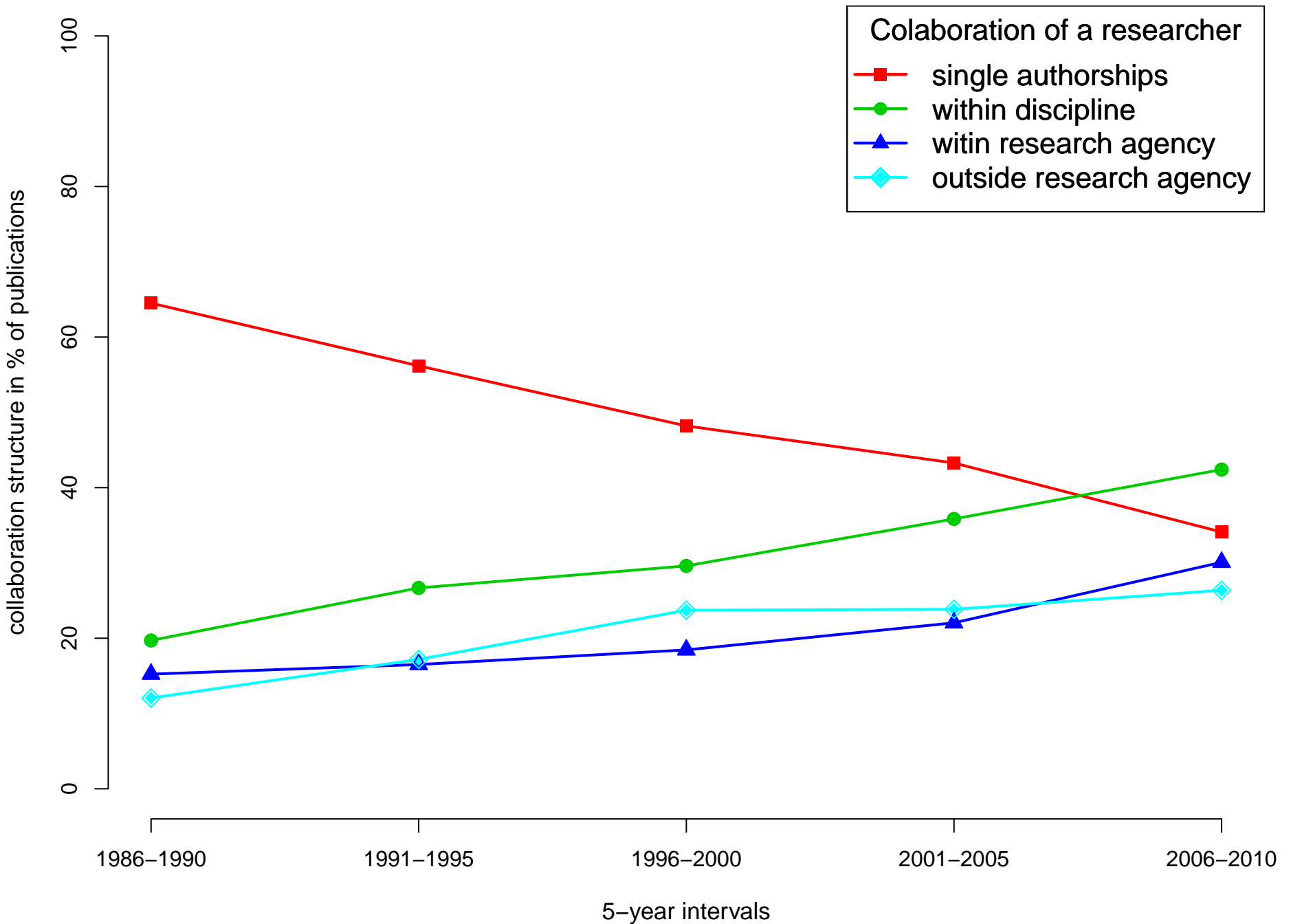


Biotechnology

Average number of active authors per year = 12

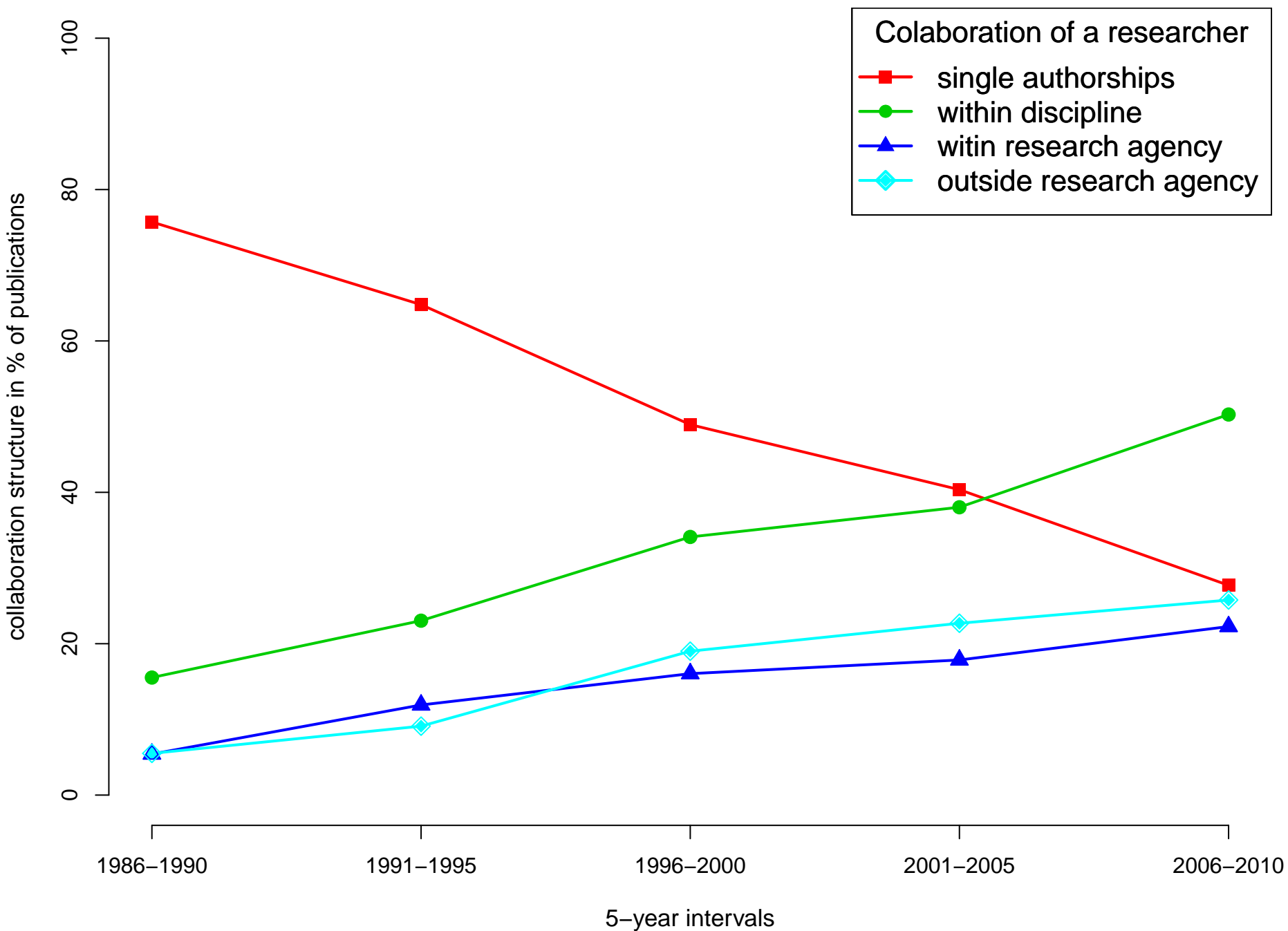


Educational studies
Average number of active authors per year = 35.2



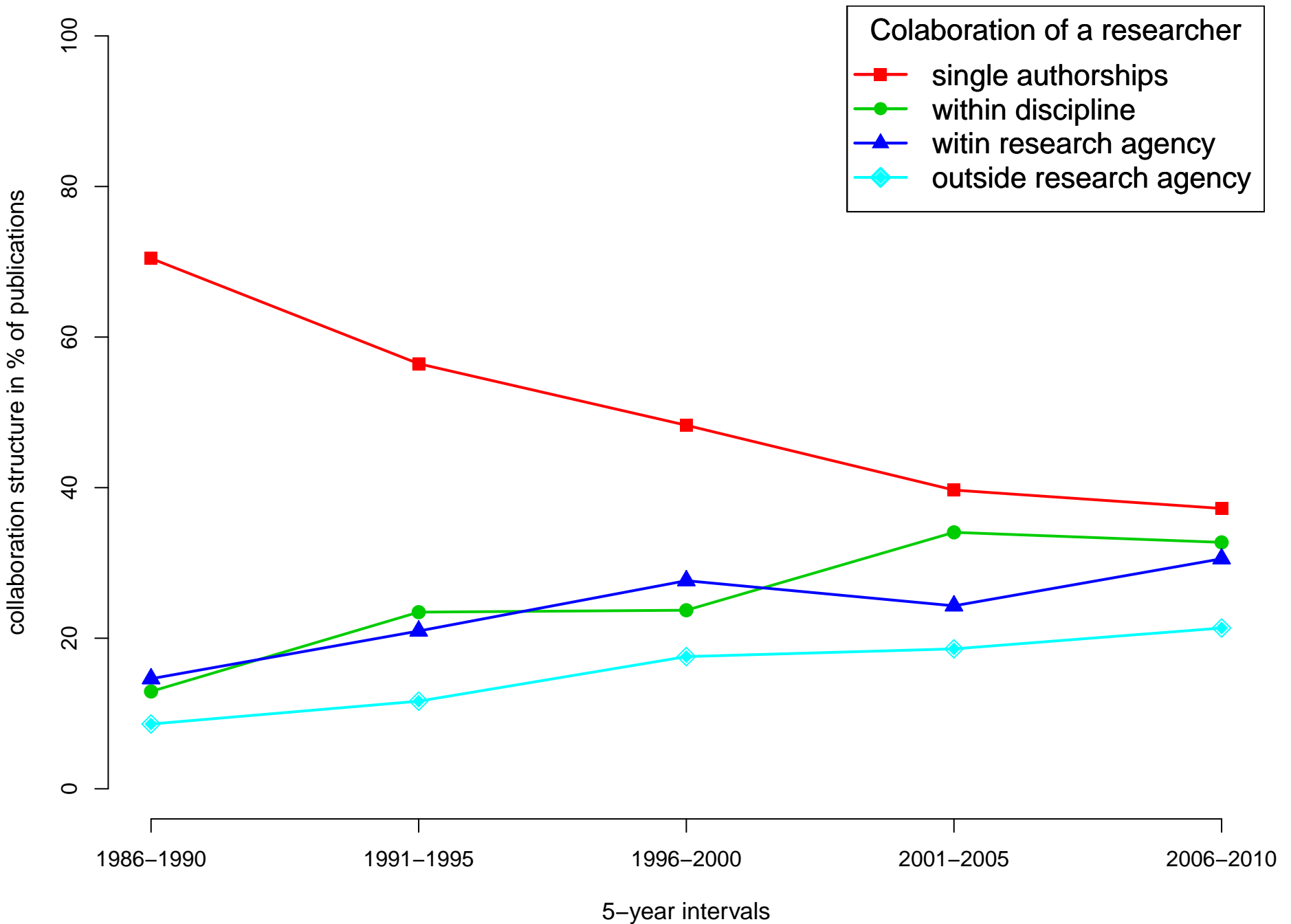
Economics

Average number of active authors per year = 40.8

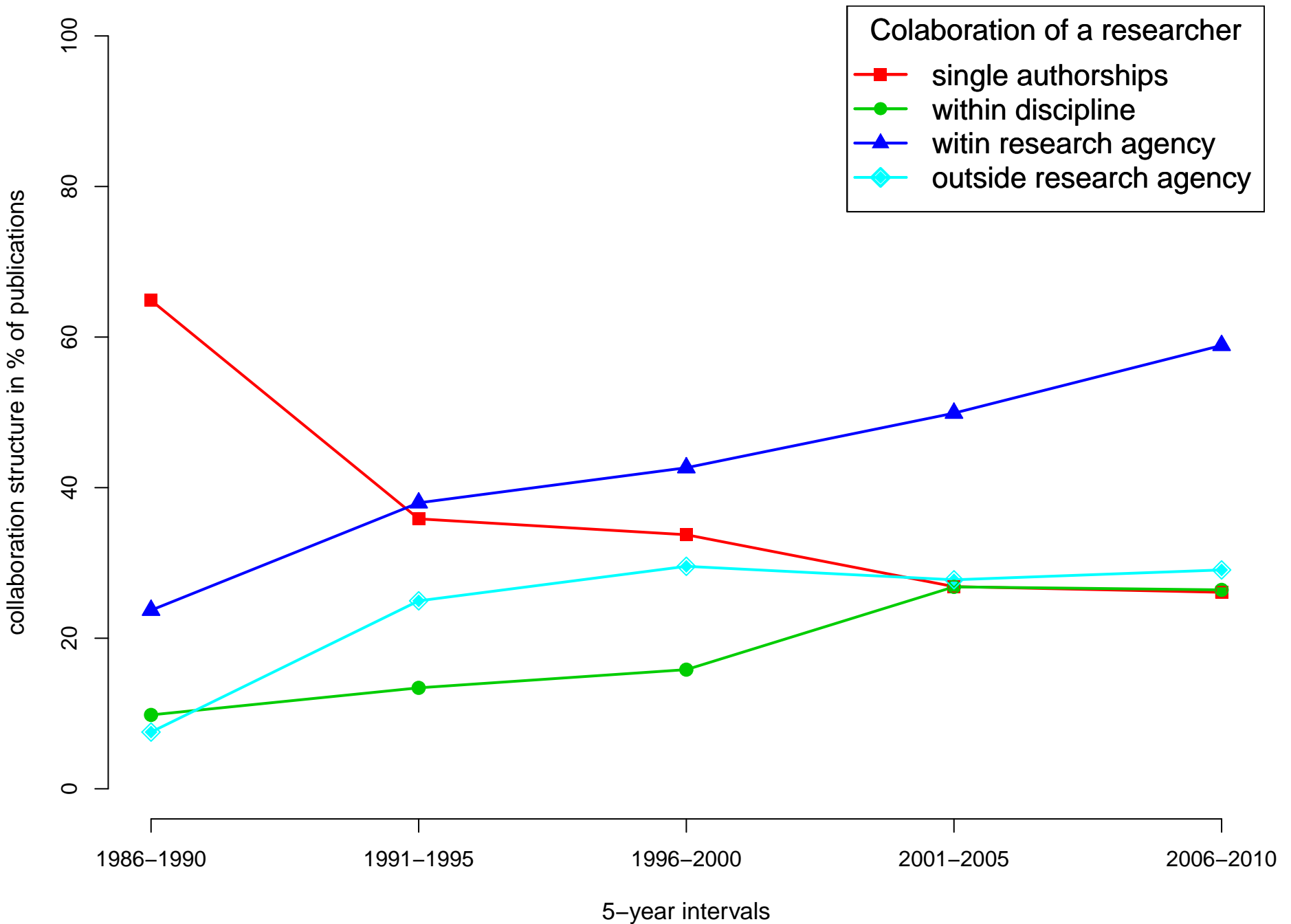


Sociology

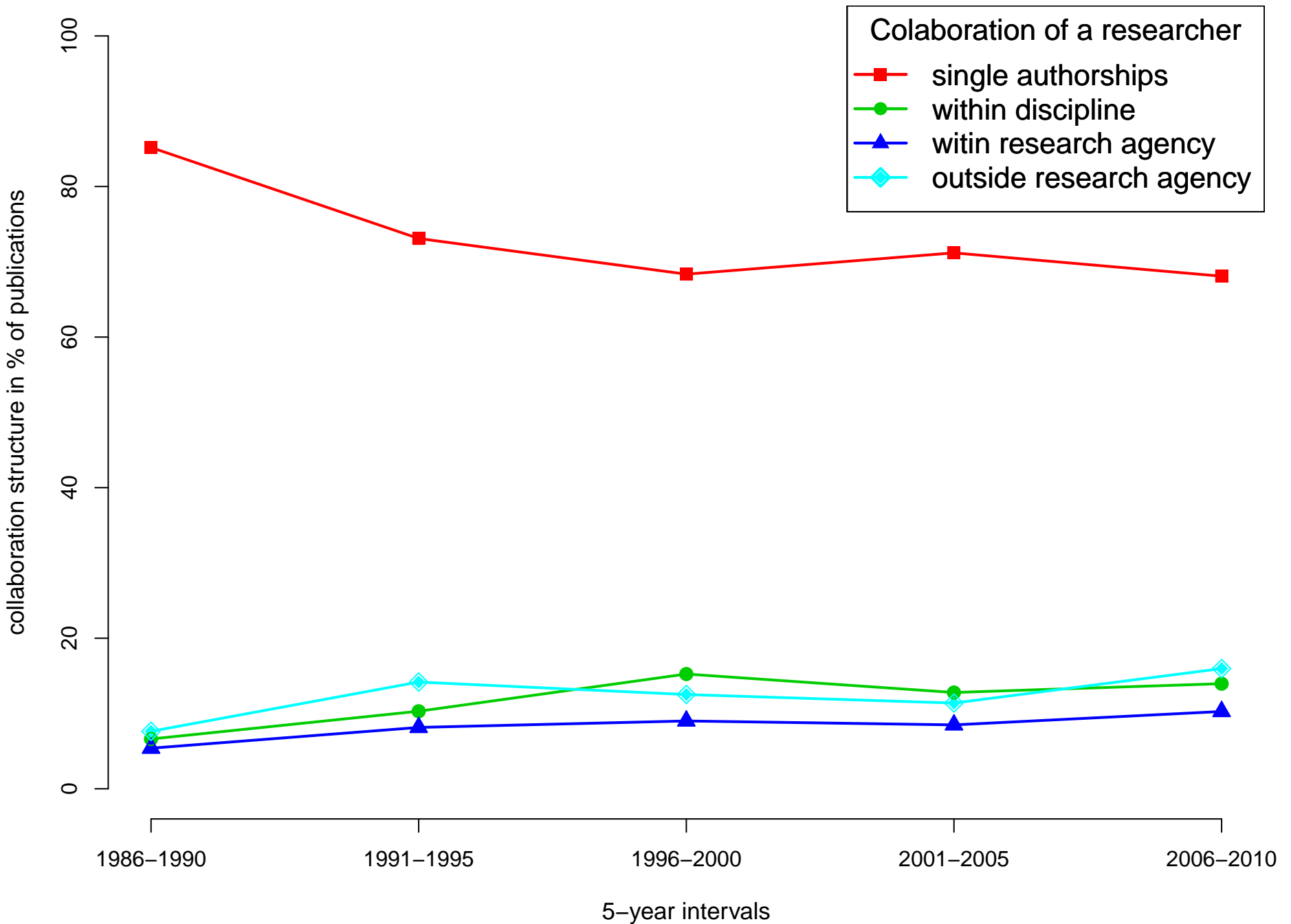
Average number of active authors per year = 17.2



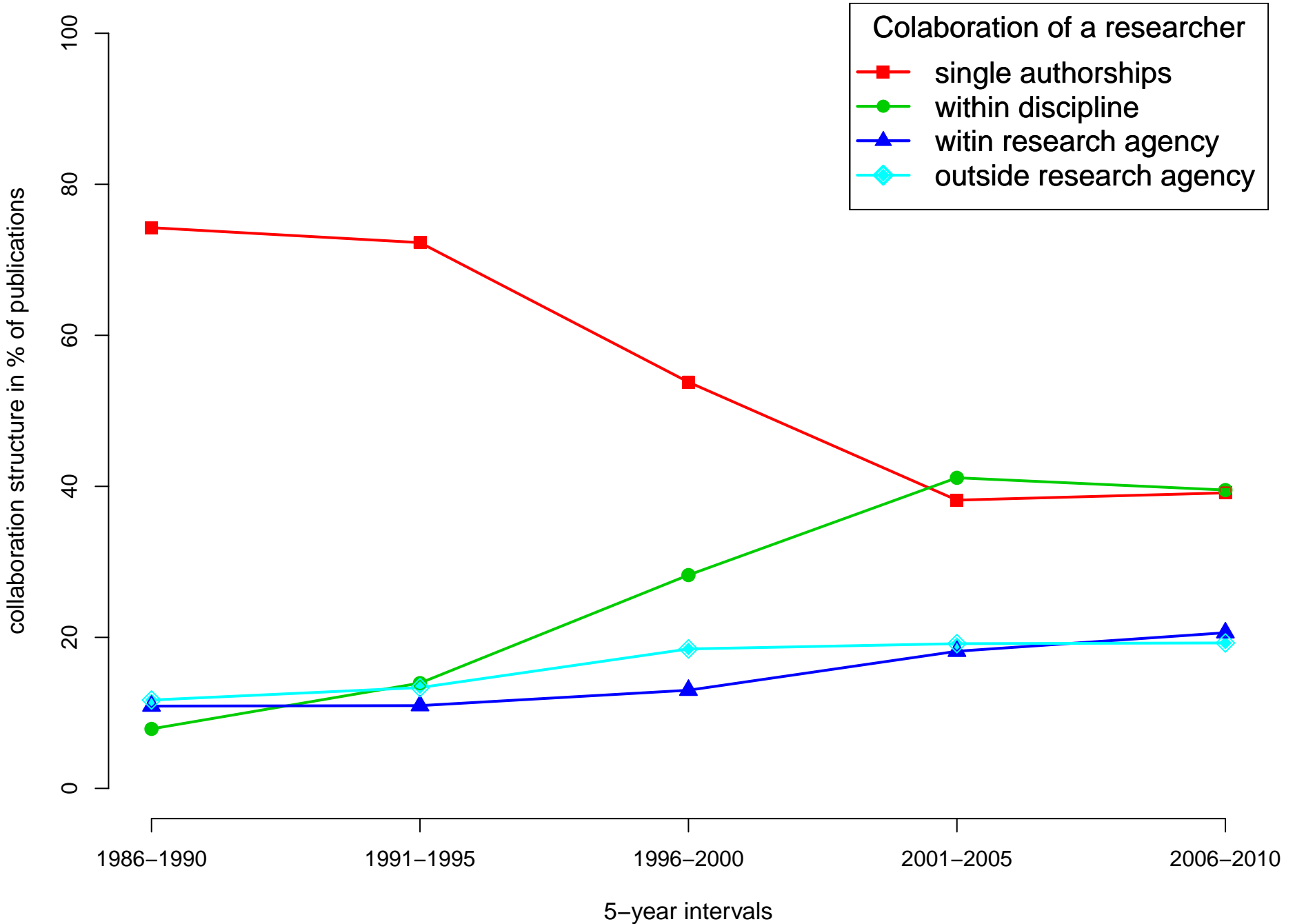
Administrative and organisational sciences
Average number of active authors per year = 10.8



Law
Average number of active authors per year = 20.1

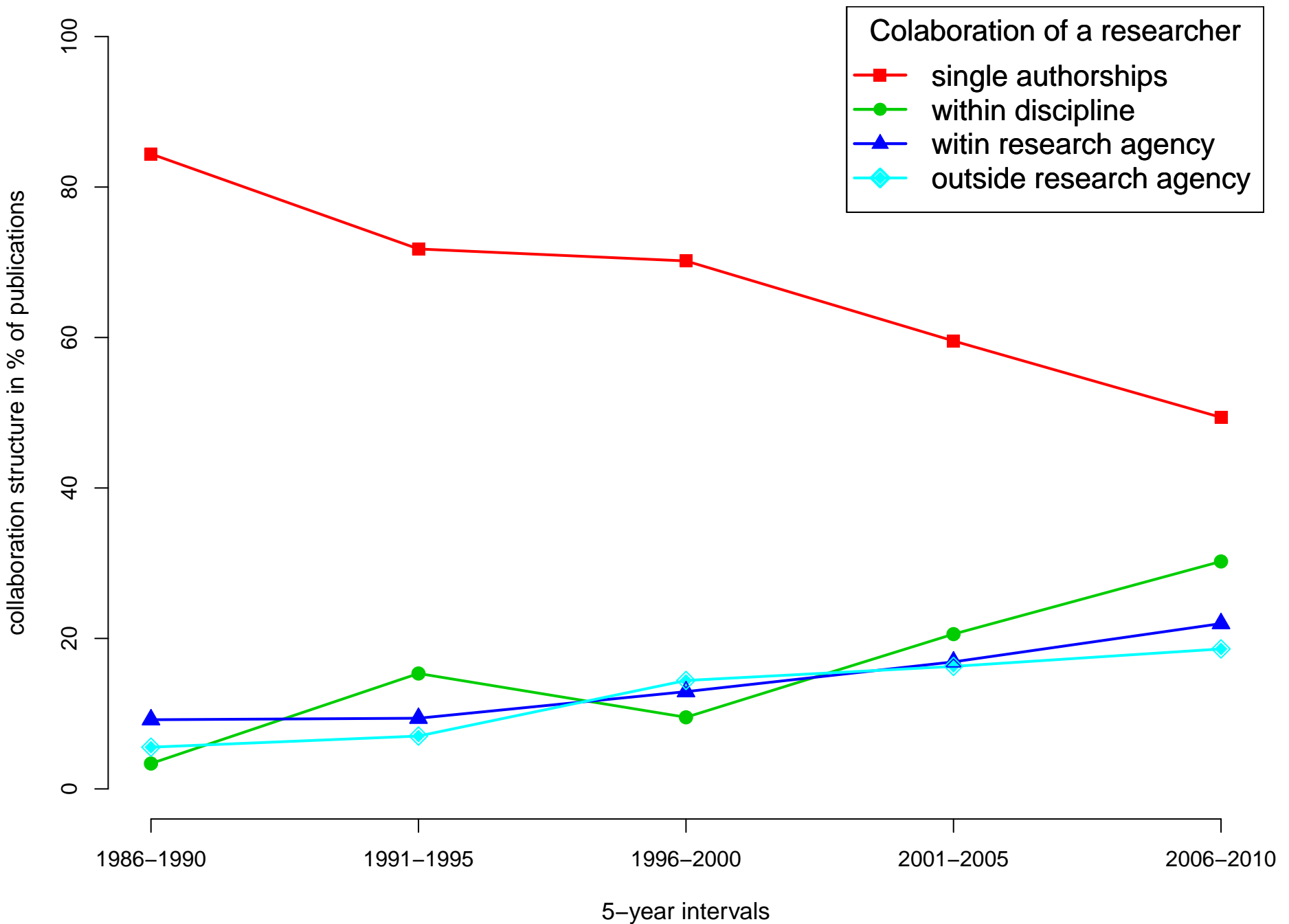


Political science
Average number of active authors per year = 12



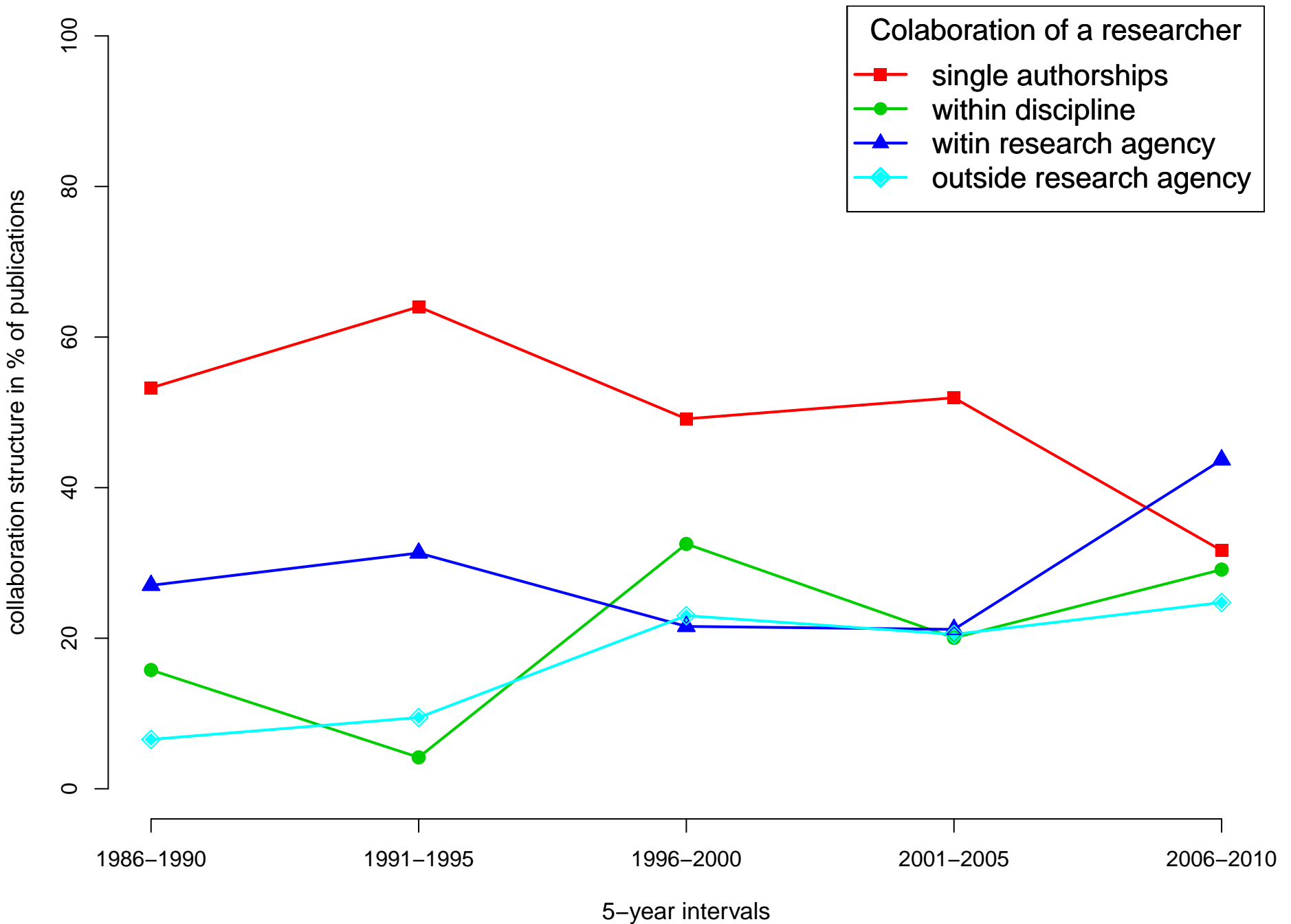
Criminology and social work

Average number of active authors per year = 6.2



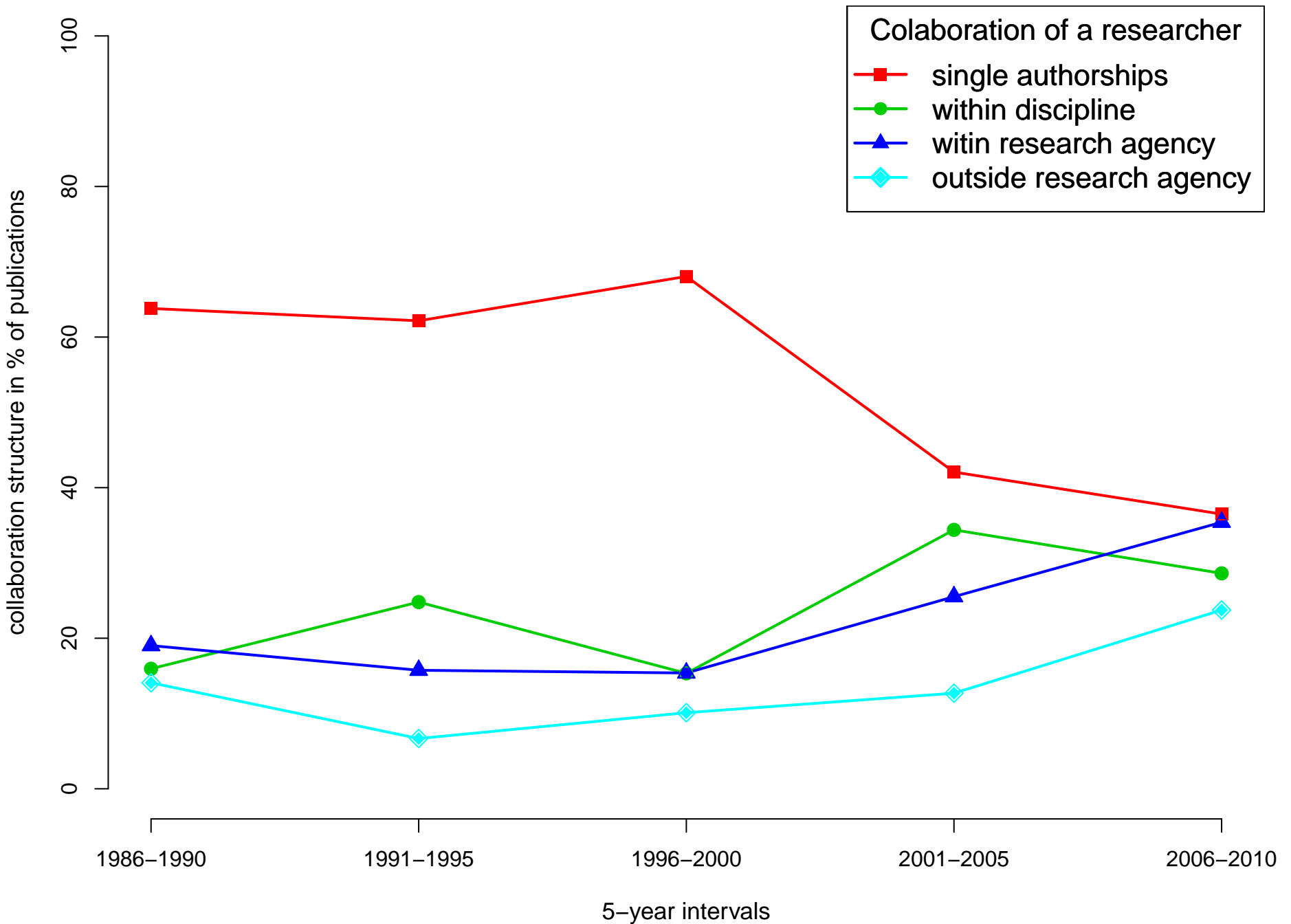
Urbanism

Average number of active authors per year = 4.4



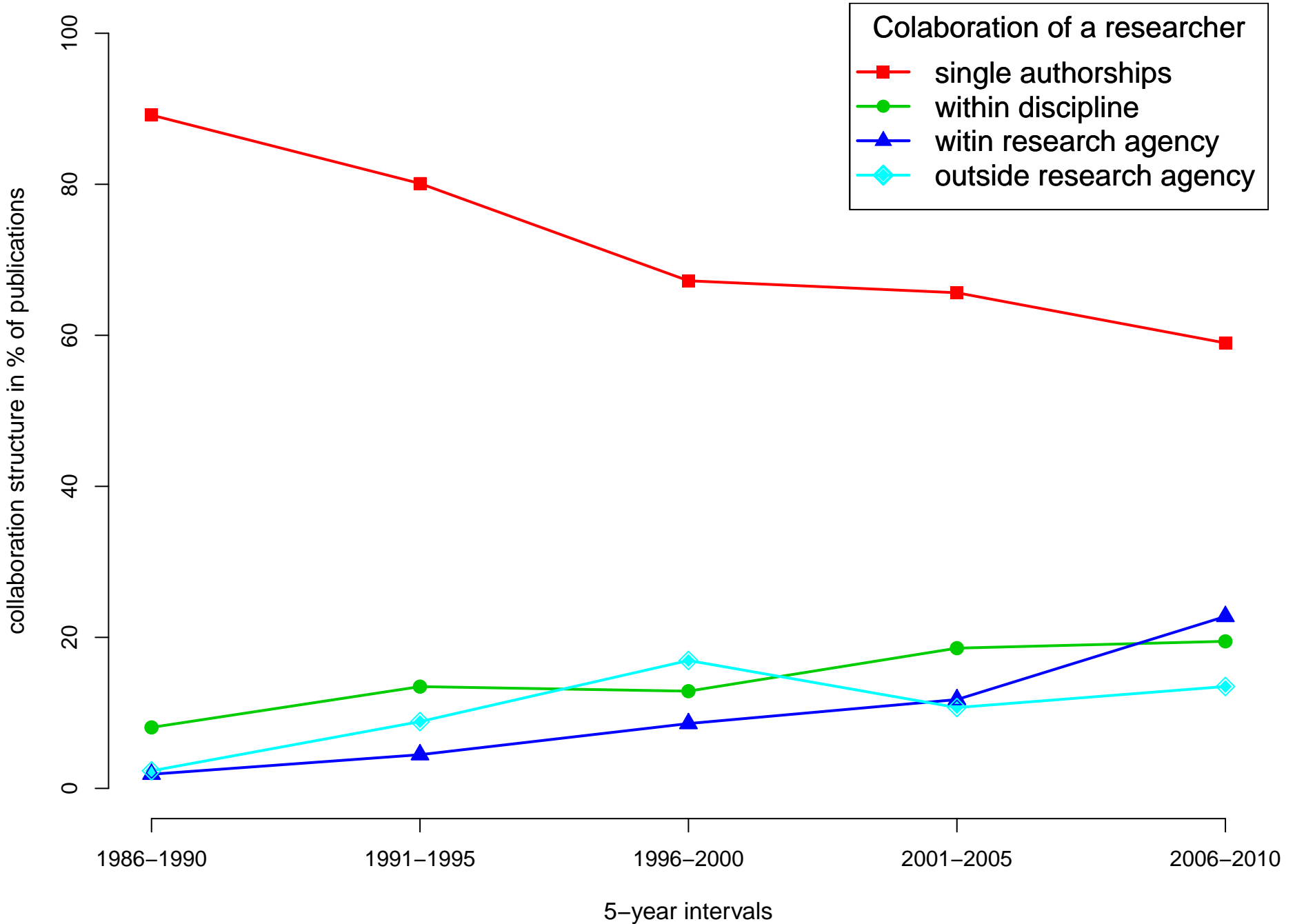
Psychology

Average number of active authors per year = 9.8

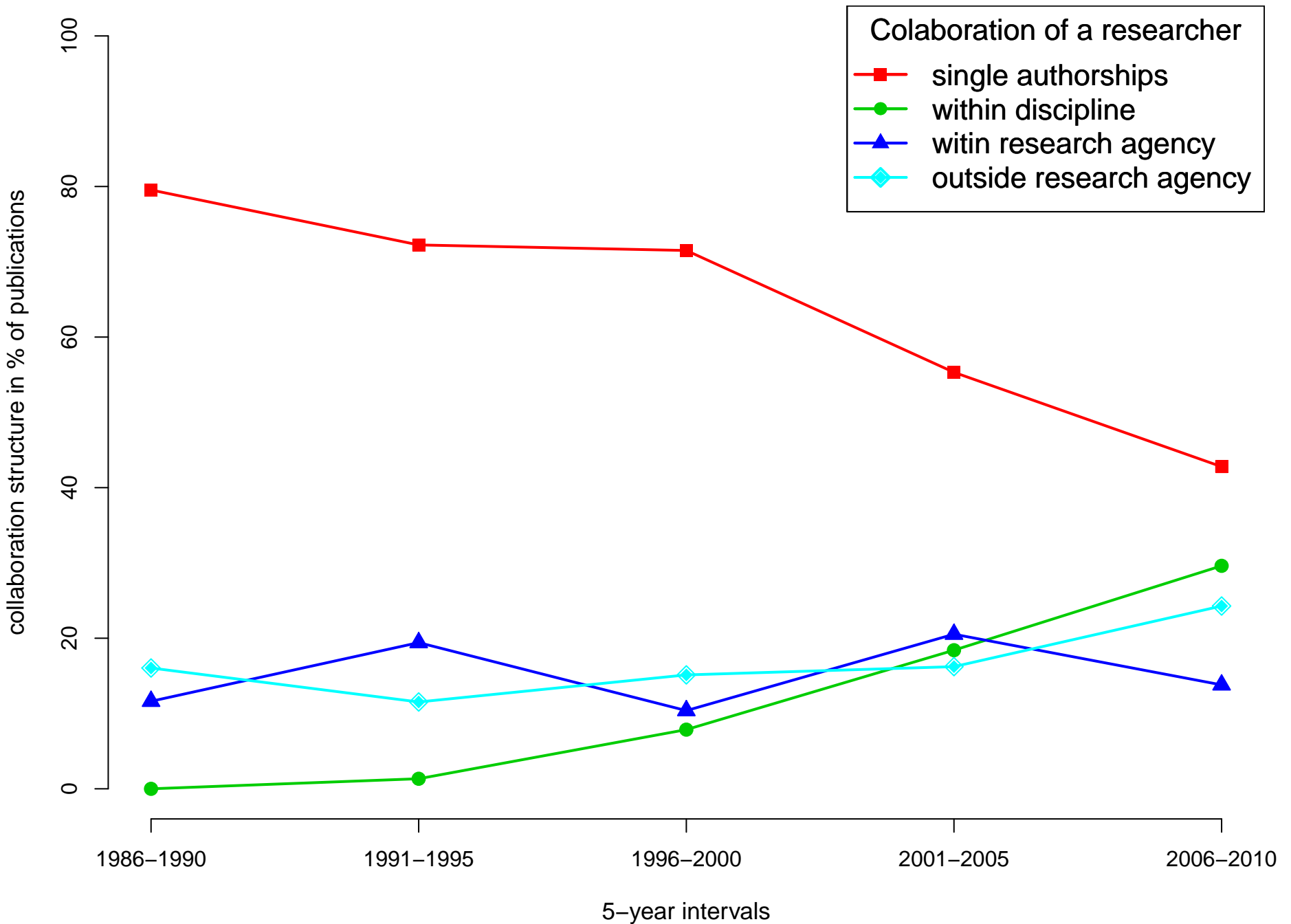


Architecture and Design

Average number of active authors per year = 4.8

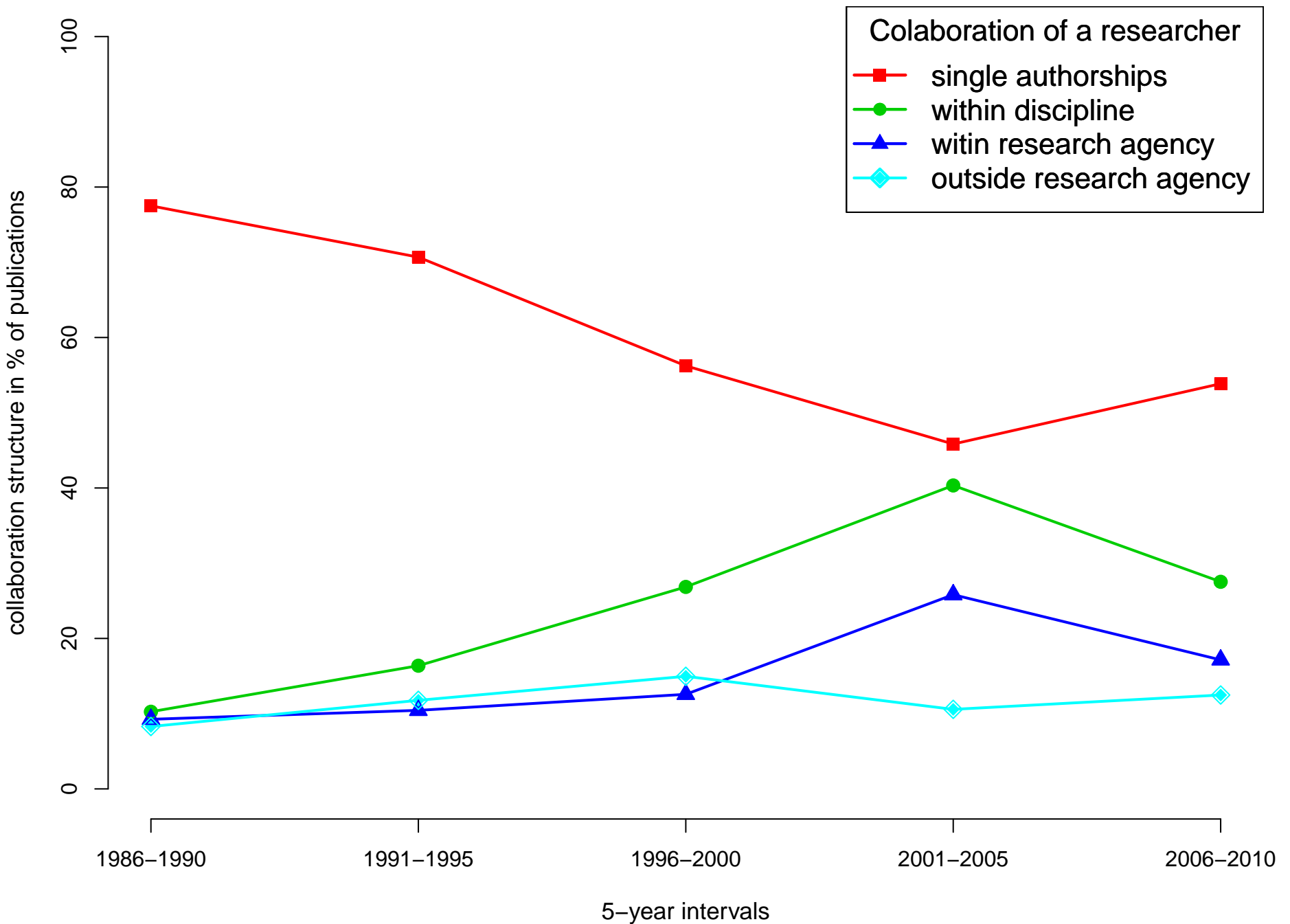


Information science and librarianship
Average number of active authors per year = 2.5



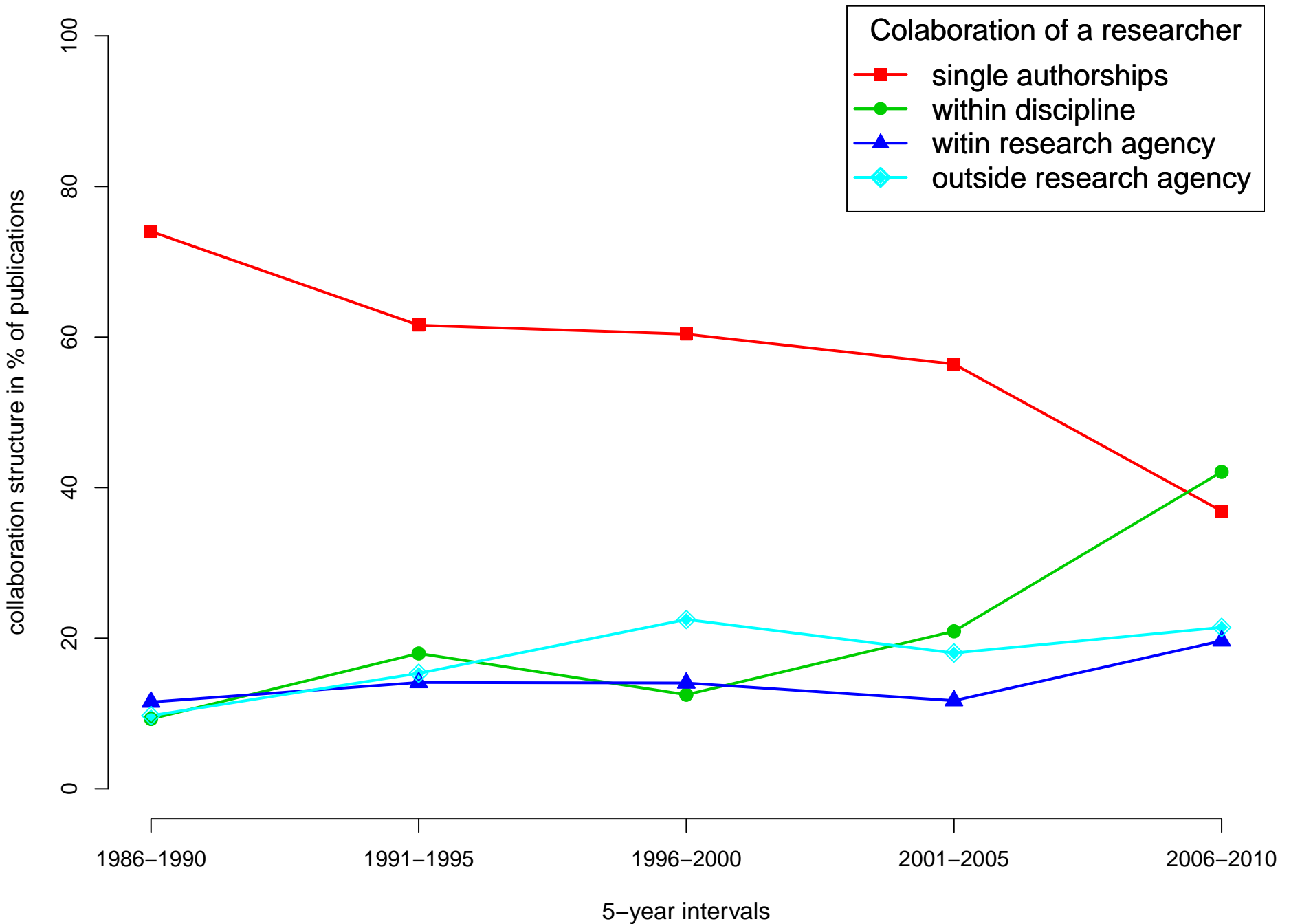
Historiography

Average number of active authors per year = 23.3



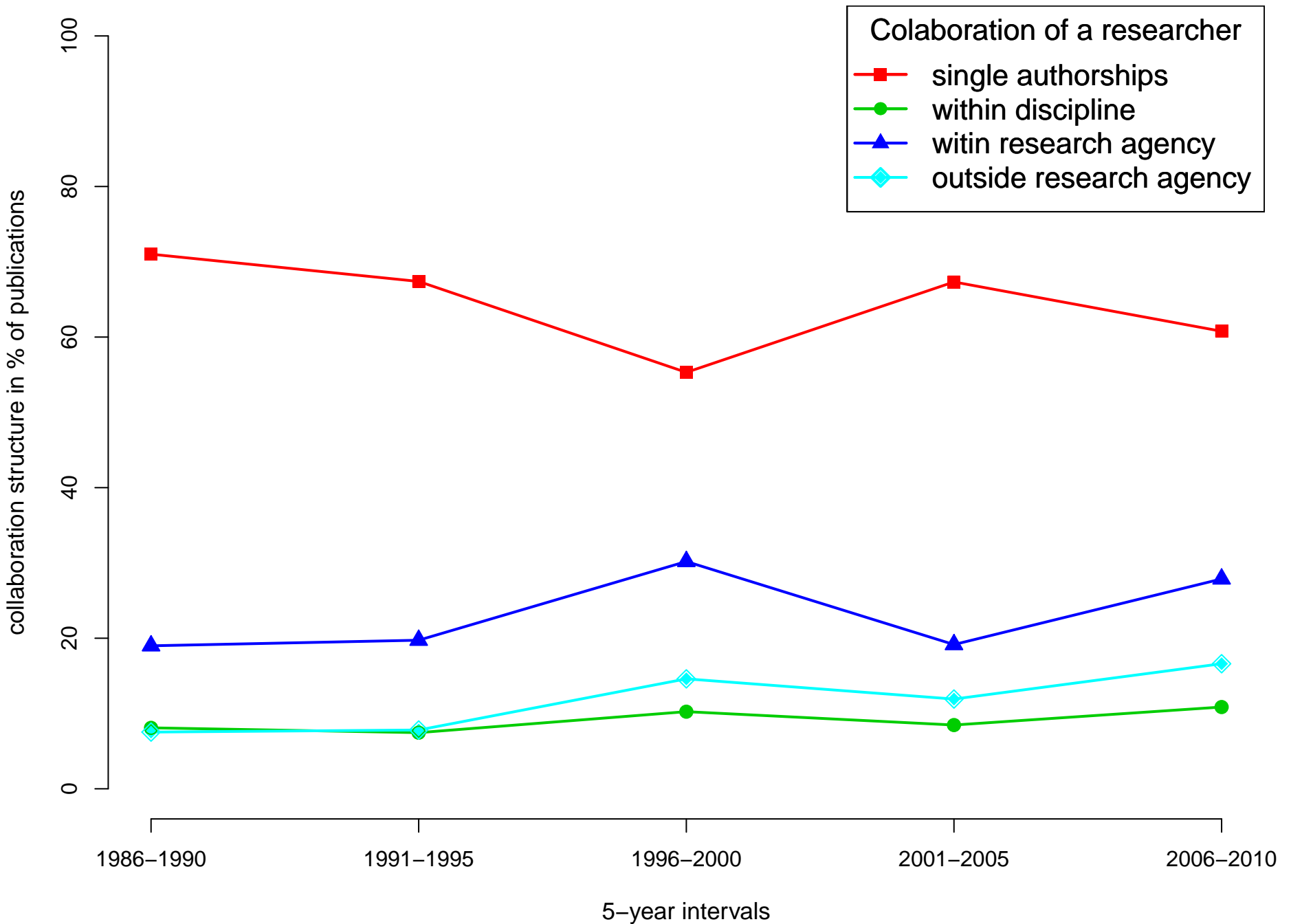
Archaeology

Average number of active authors per year = 6.5



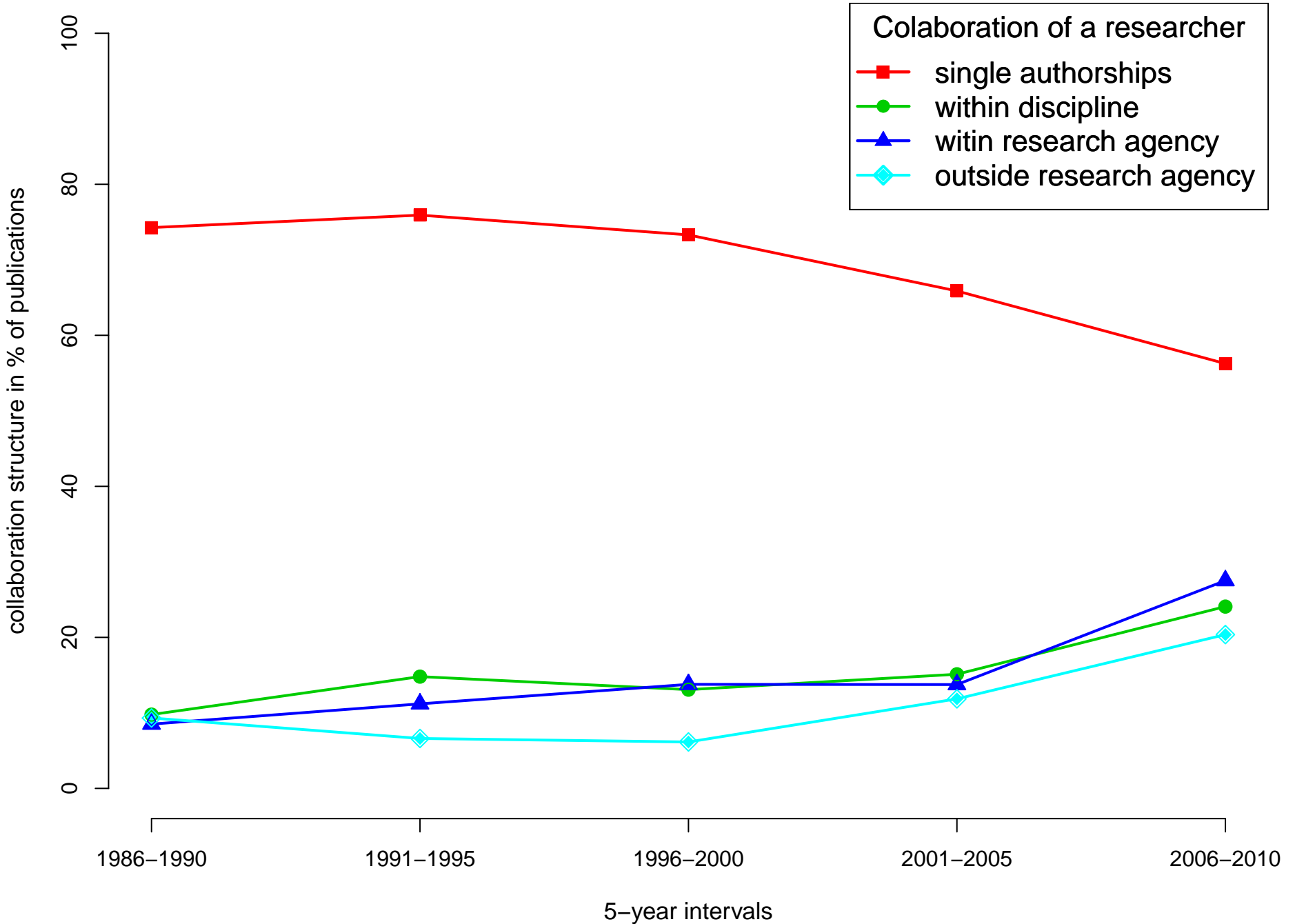
Anthropology

Average number of active authors per year = 8.2



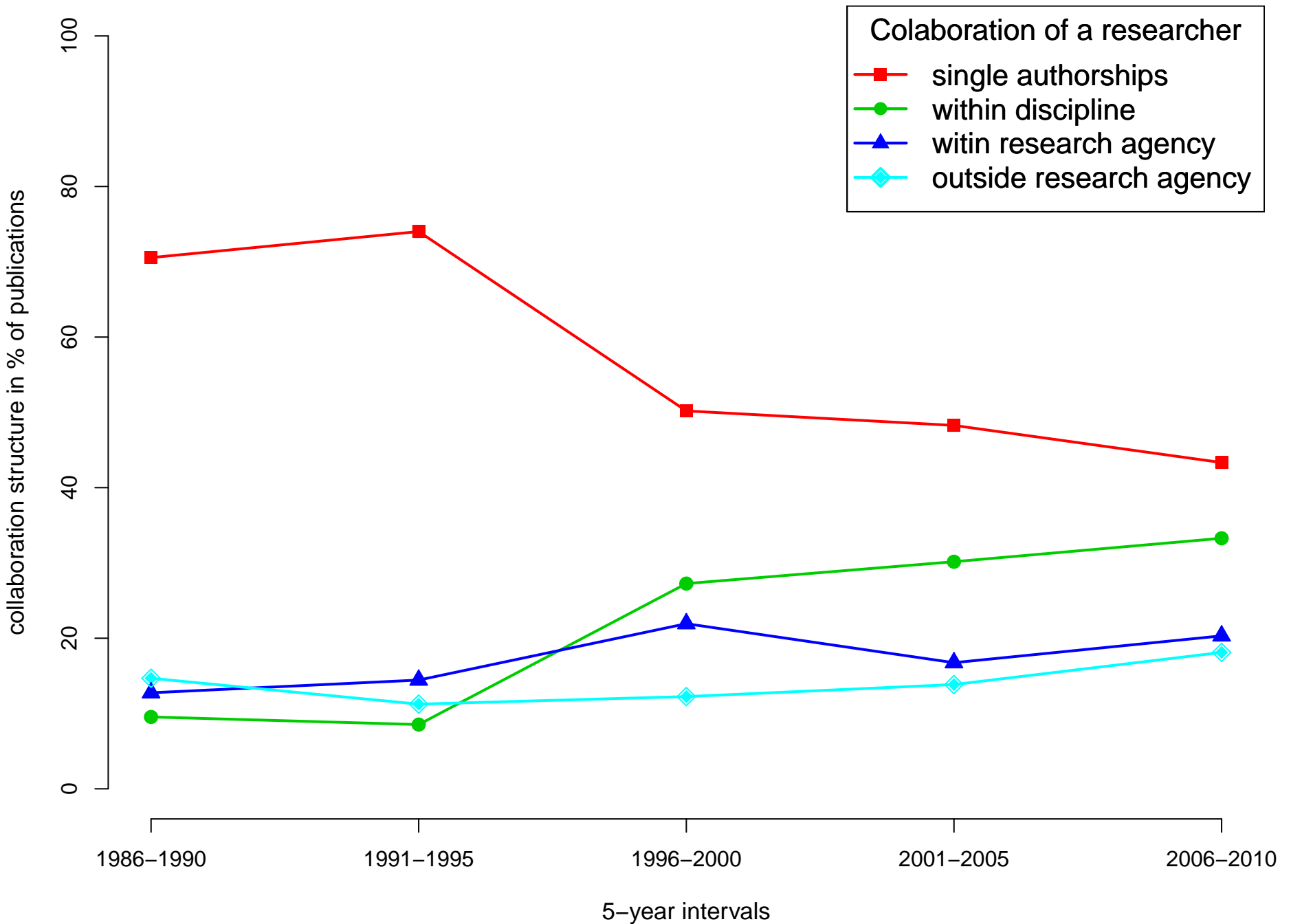
Ethnology

Average number of active authors per year = 6.7



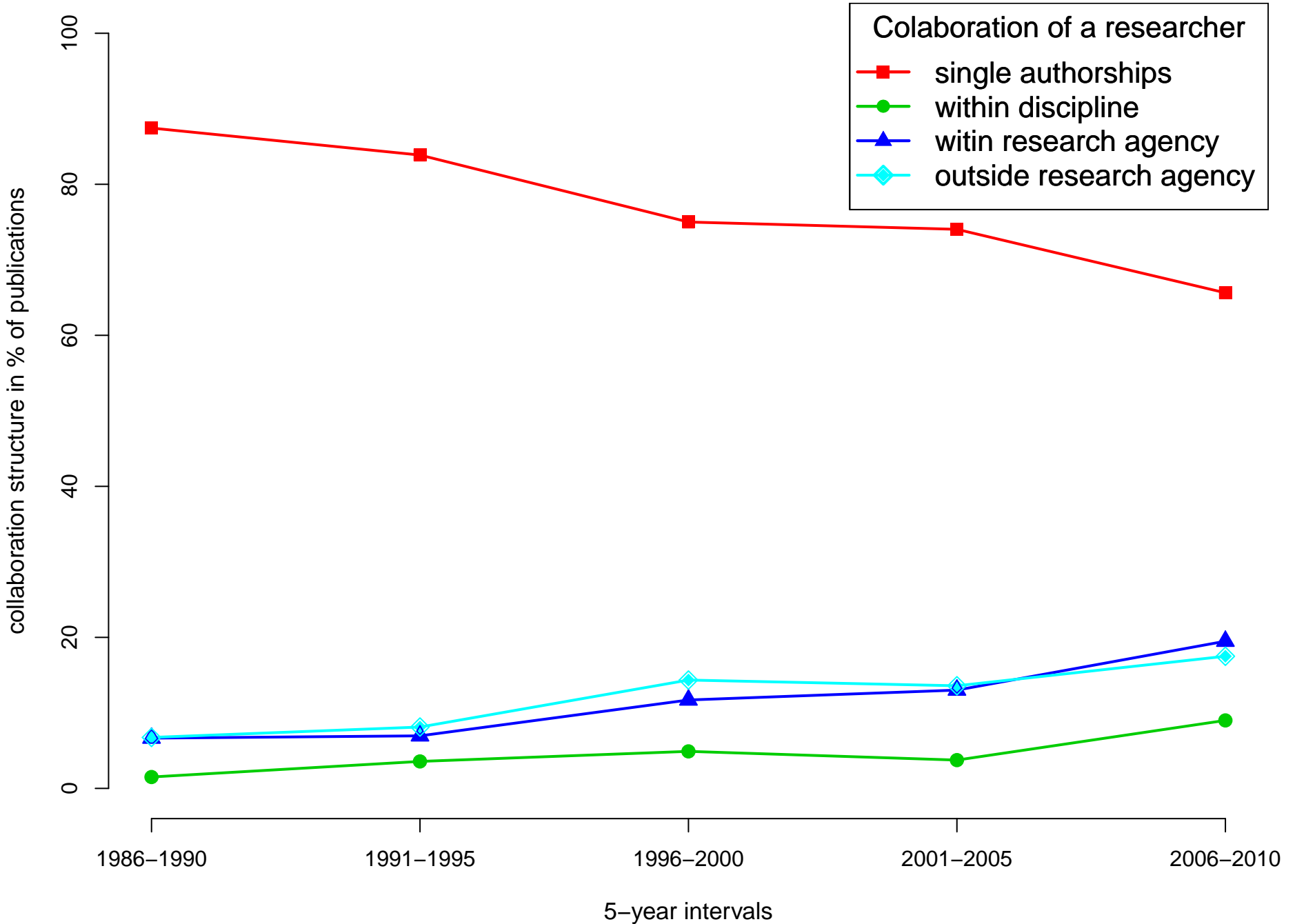
Linguistics

Average number of active authors per year = 23.5

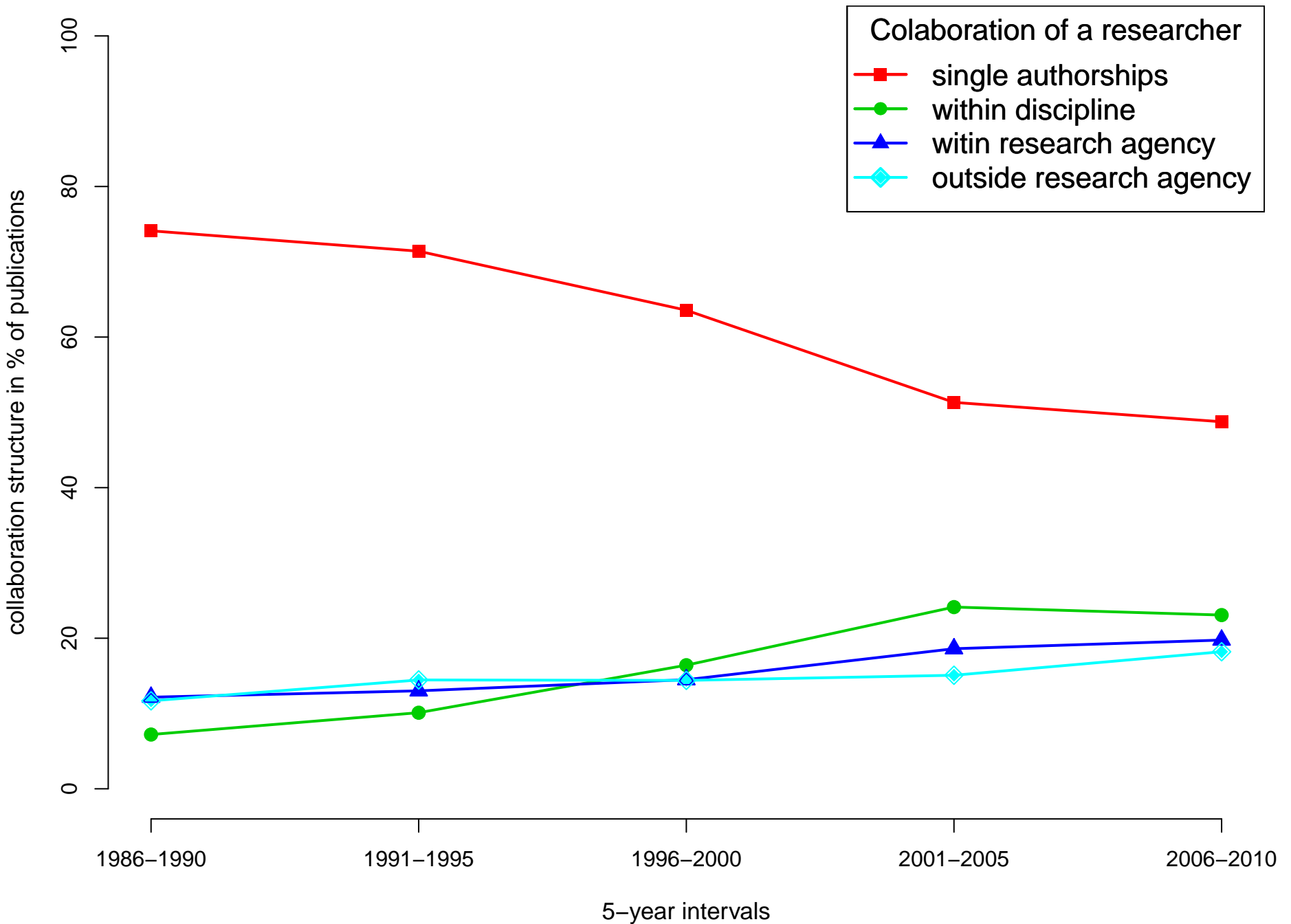


Culturology

Average number of active authors per year = 9.1

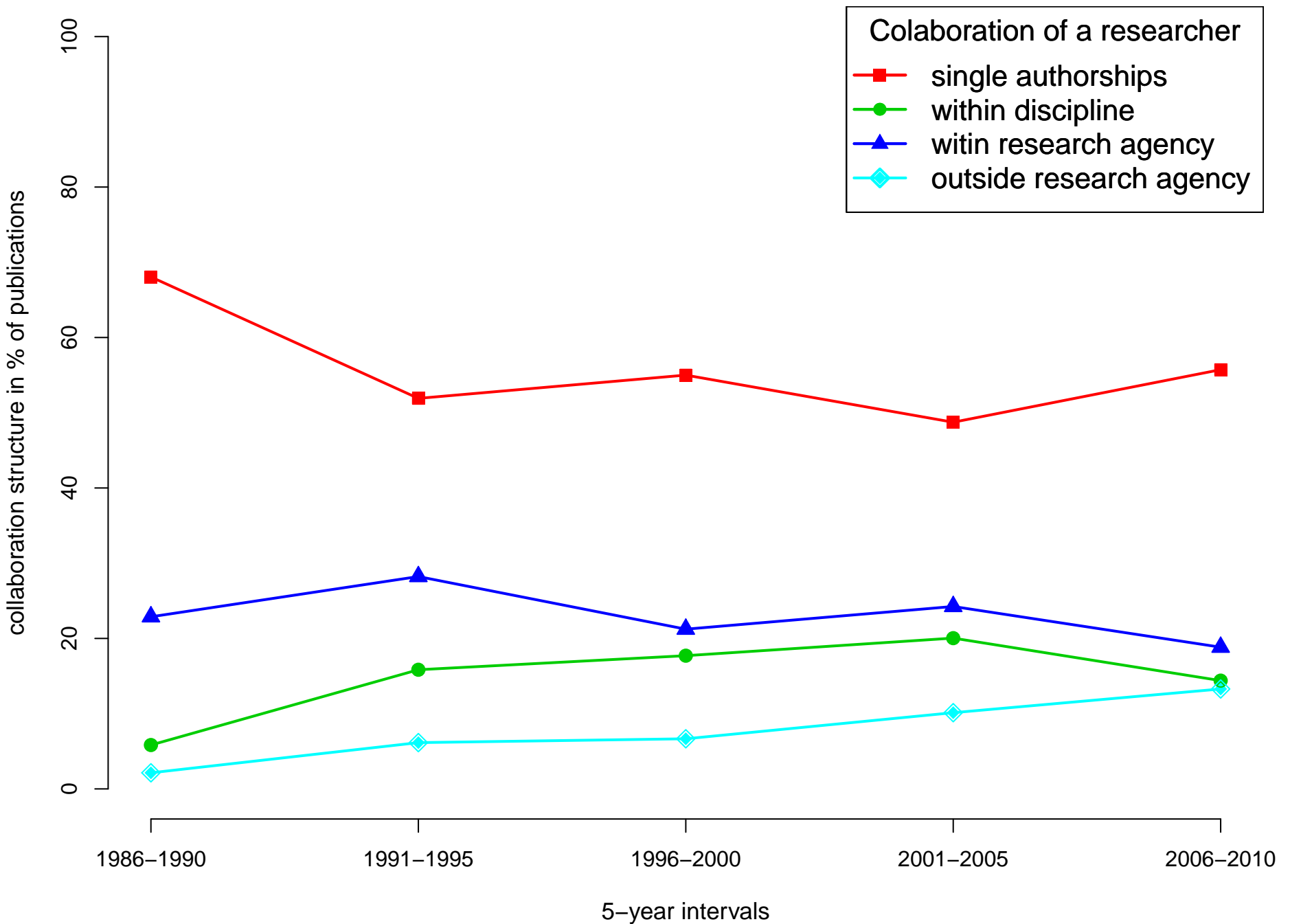


Literary sciences
Average number of active authors per year = 12.5

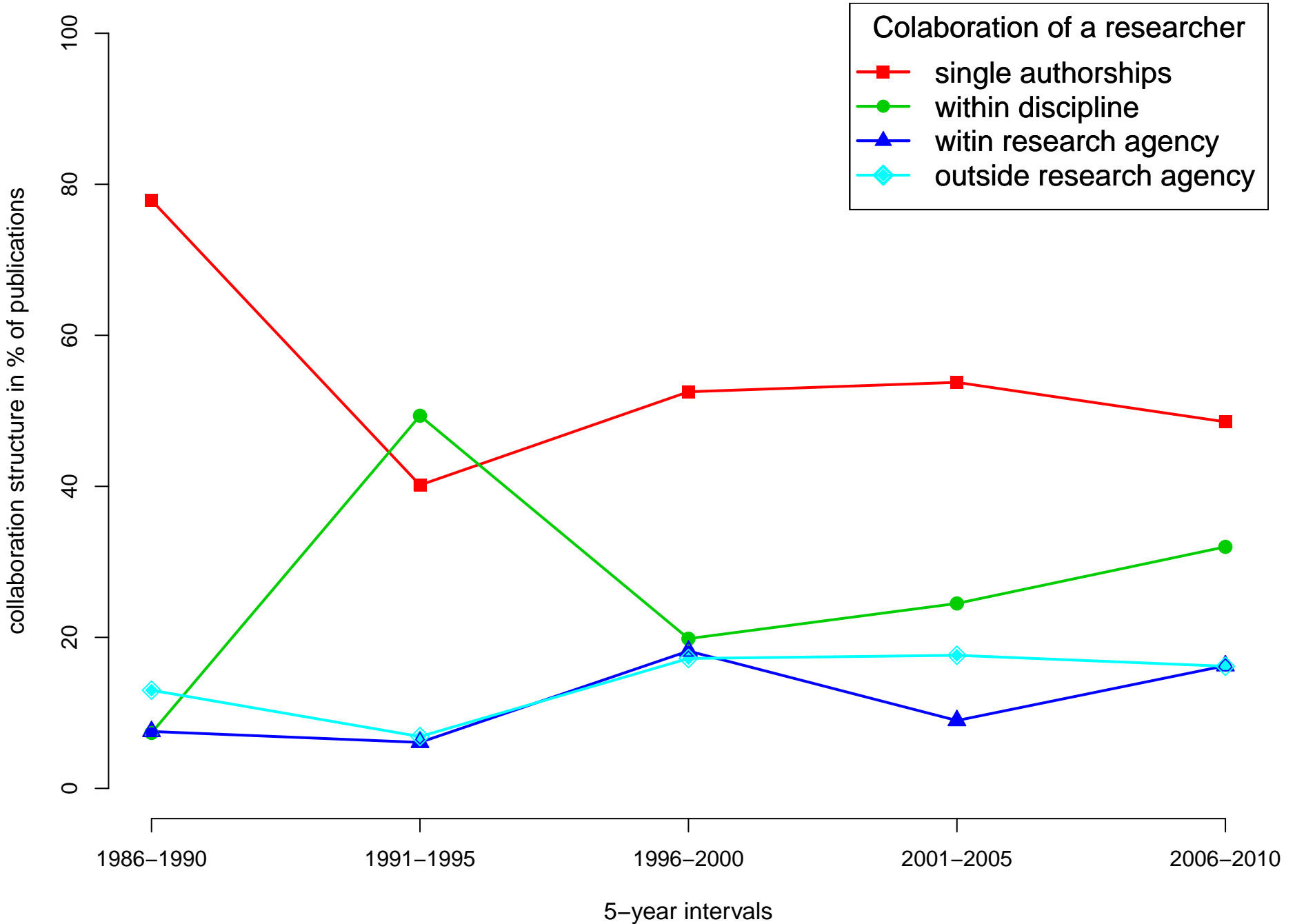


Musicology

Average number of active authors per year = 3.4

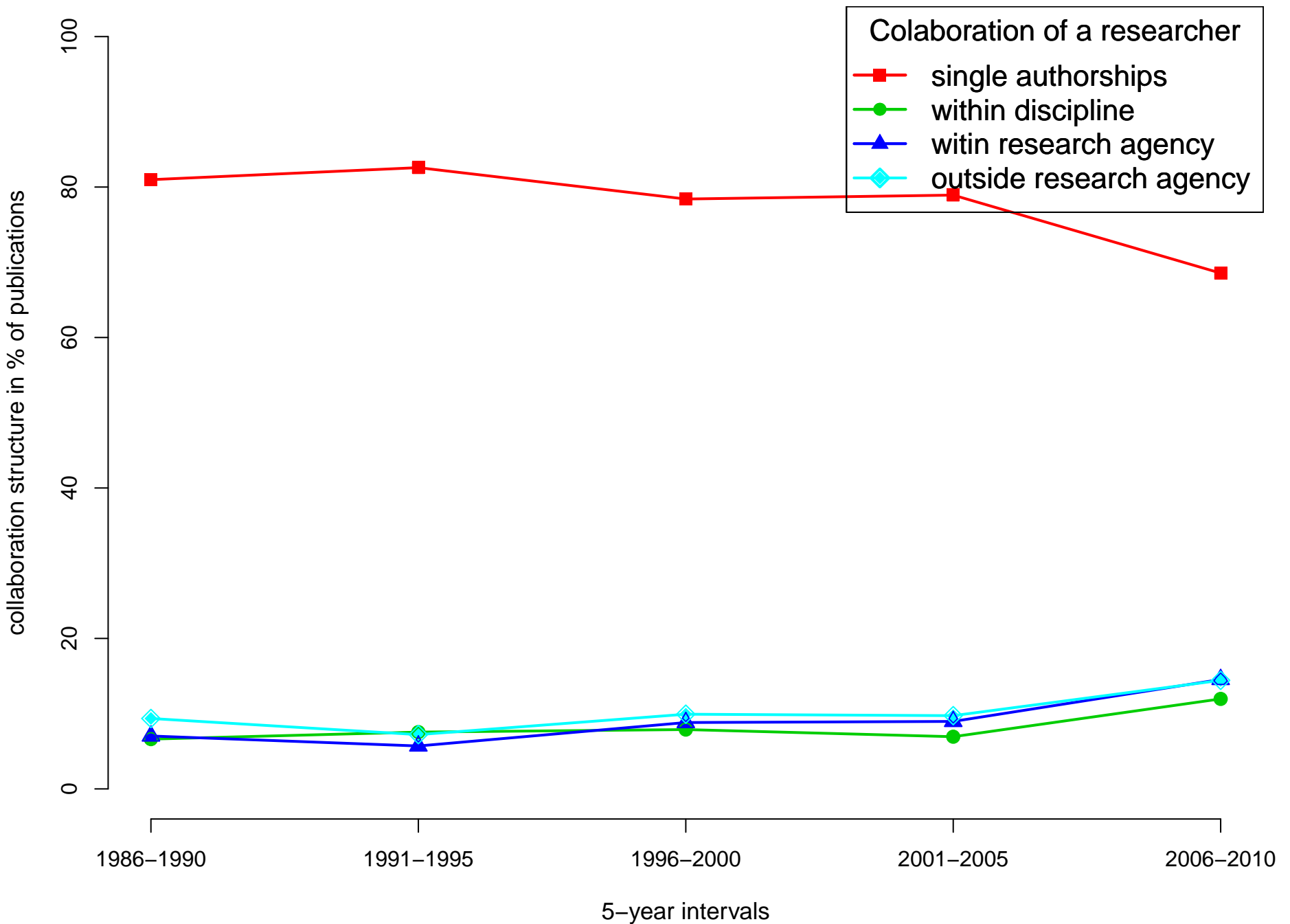


Art history
Average number of active authors per year = 6.6



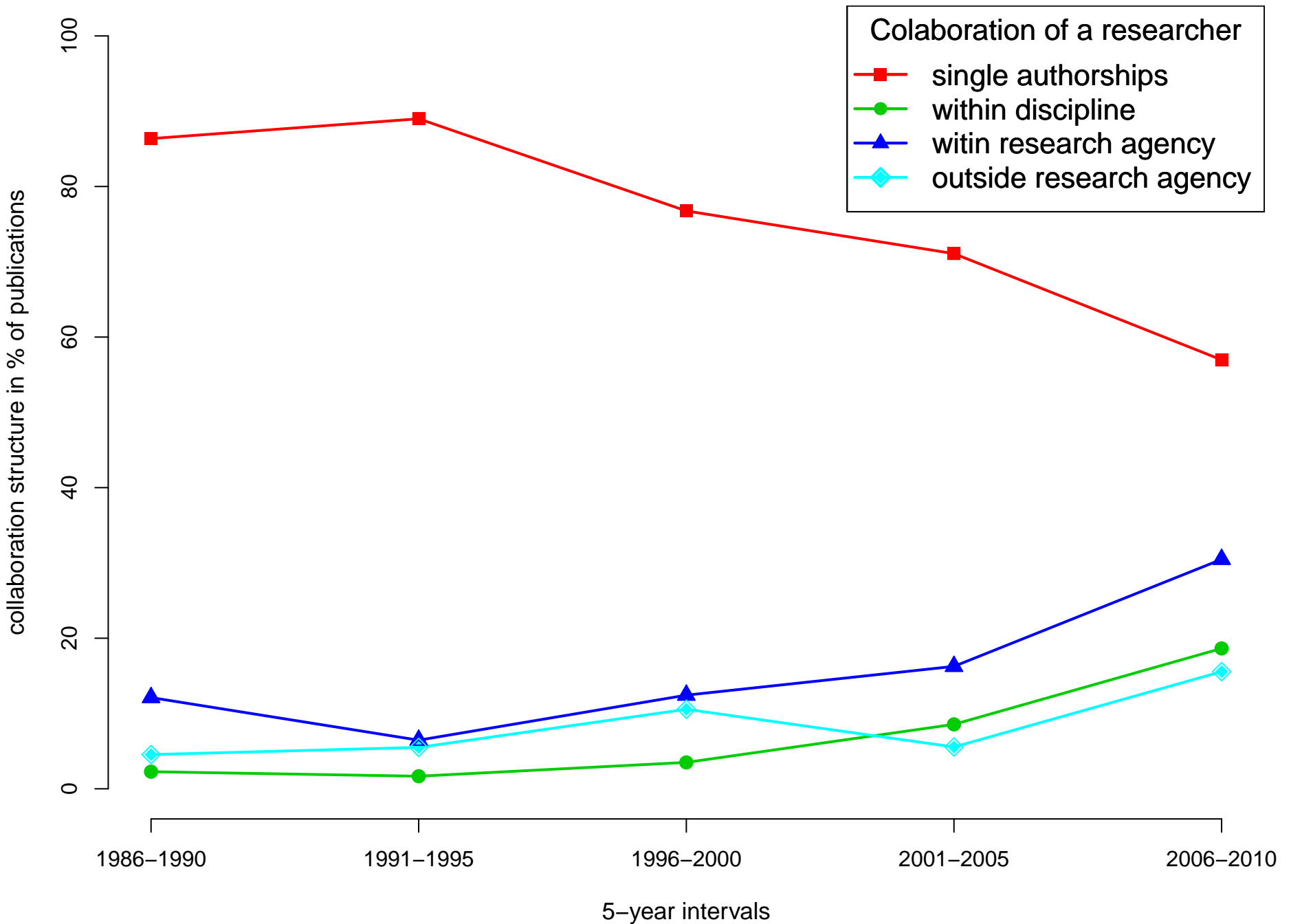
Philosophy

Average number of active authors per year = 9.6



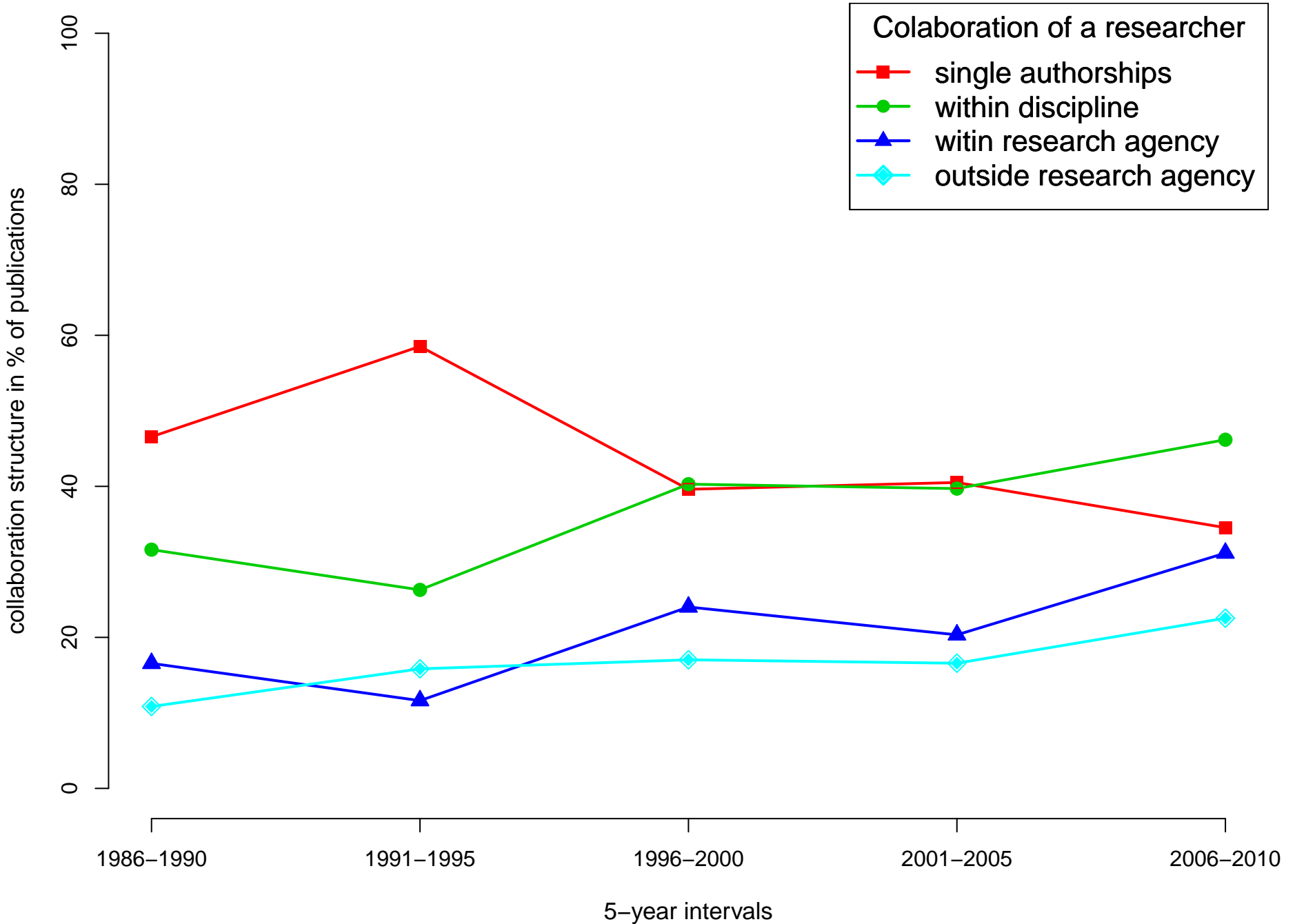
Theology

Average number of active authors per year = 3

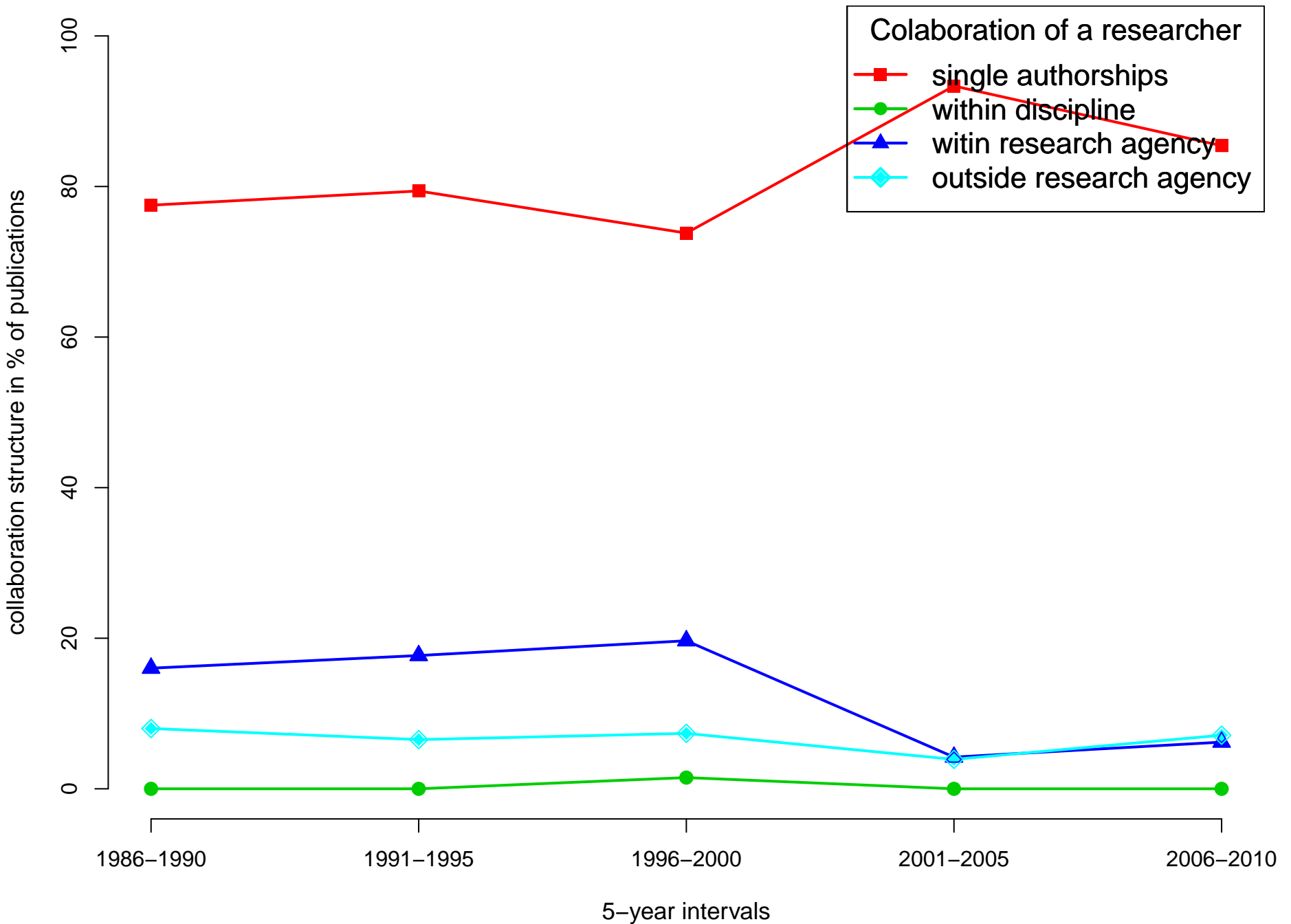


Geography

Average number of active authors per year = 11.1



NCKS Research programme
Average number of active authors per year = 0.6



Interdisciplinary research
Average number of active authors per year = 2

