Topic 1: Topic 2: **Protein Chemistry Higher Education** Brain Science and Microbiology role institut **univer** Sundergradu  ${\tt memori}^{\tt disord}$ dna nation bodi membran chemic process collabor educ brain gene express scientist group scienc public learn neuron anim imag molecular engin structur muscl human cognit school learn control individu control practic scientif activ interact time signal process<sub>regul</sub> build COMMUN skill form biolog age neural movement network workshop activ effect mechan inform complex activ molecul engag opportun intern genet cellular behaviour nerv Topic 5: Topic 4: Topic 6: Material Science Computer System **Cancer Treatment** and Physics & Commercial Application and Immunology potenti surfac industri state quantum treatment tissu system \_tool system temperatur protect generuser respons structur product electron infect diseas particl electr power network solut materi drug devic design process viru cost heat techniquenergi reduc effici blood effect challeng manufactur mechan vaccin lightoptic imag immun technolog mark perform, comput problem market patient human properti physic antibiot process cancer prevent treat improv integr .time flow improv oper energi time clinic resist magnet observ Topic 7: Topic 8: **Social Policy** Climate Change and Public Healthcare and Environment time carbon food econom intervent polici evolut speci children popul natur govern genet climat risk effect land impact manag global human social improv health environ crop genom commun ecosystem plant region group time individu product impact practic water livepublic agricultur servic ocean care inform environment

Topic 3:

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