





Fig. 17. Chronological Word Cloud 2005 Dunning algorithm (left) and Mann Whitney U test (right)



Fig. 18. Chronological Word Cloud 2006 Dunning algorithm (left) and Mann Whitney U test (right)



Fig. 19. Chronological Word Cloud 2008-2009 Dunning algorithm (left) and Mann Whitney U test (right)



Fig. 20. Chronological Word Cloud 2010 Dunning algorithm (left) and Mann Whitney U test (right)

[H]

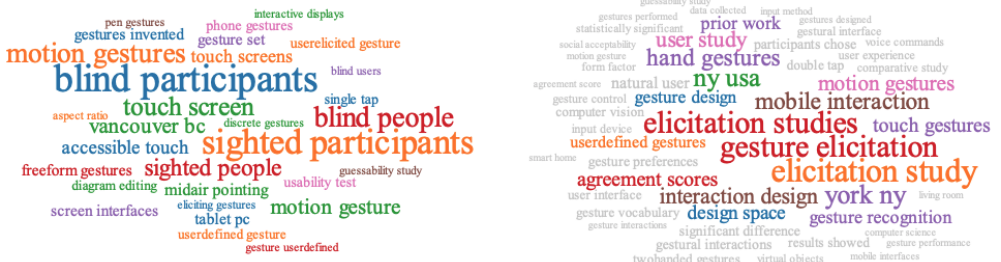


Fig. 21. Chronological Word Cloud 2011 Dunning algorithm (left) and Mann Whitney U test (right)

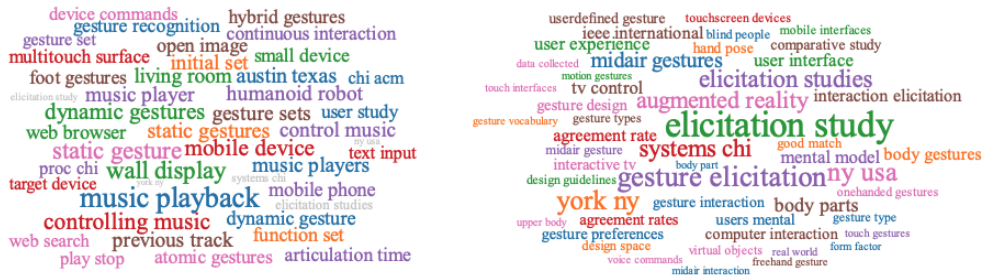


Fig. 22. Chronological Word Cloud 2012 Dunning algorithm (left) and Mann Whitney U test (right)



Fig. 23. Chronological Word Cloud 2013 Dunning algorithm (left) and Mann Whitney U test (right)



Fig. 24. Chronological Word Cloud 2014 Dunning algorithm (left) and Mann Whitney U test (right)

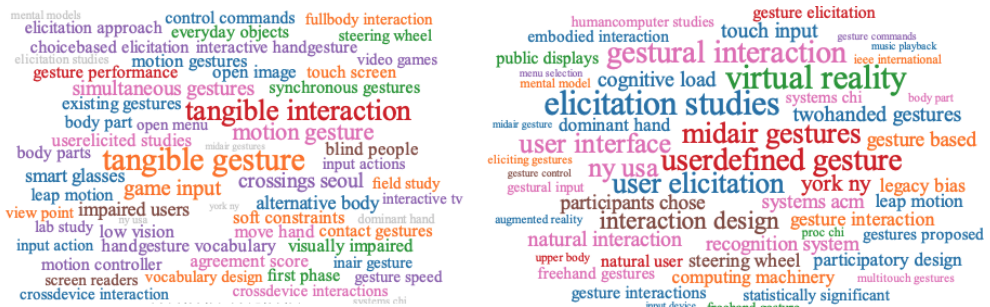


Fig. 25. Chronological Word Cloud 2015 Dunning algorithm (left) and Mann Whitney U test (right)

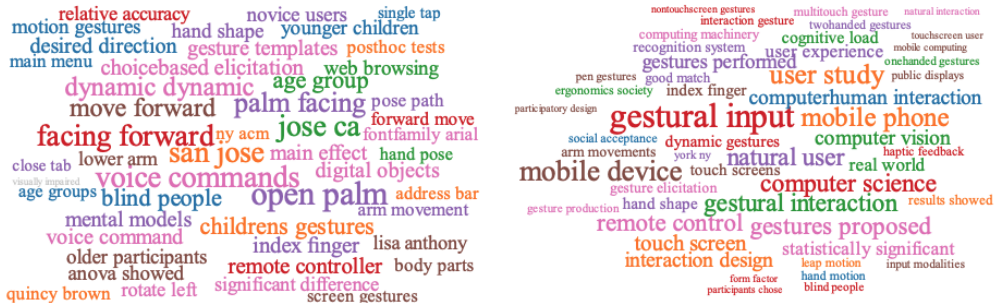


Fig. 26. Chronological Word Cloud 2016 Dunning algorithm (left) and Mann Whitney U test (right)



Fig. 27. Chronological Word Cloud 2017 Dunning algorithm

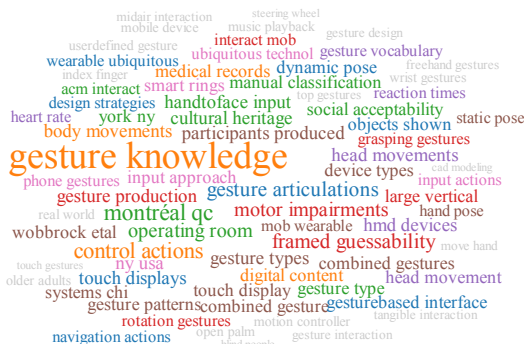


Fig. 28. Chronological Word Cloud 2018 Dunning algorithm

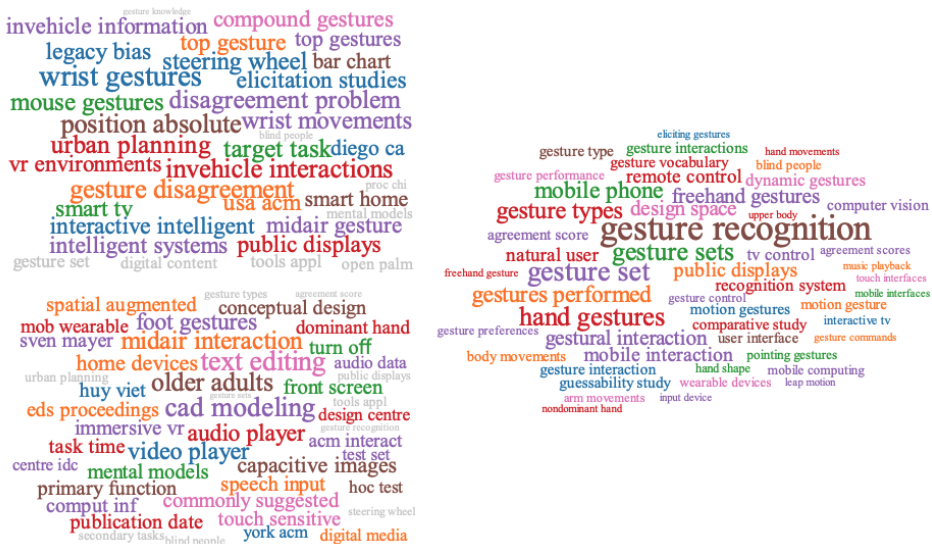


Fig. 29. Chronological Word Cloud 2019 Dunning algorithm (top left), 2020 Dunning algorithm (bottom left) and 2019-2020 Mann Whitney U test (right)

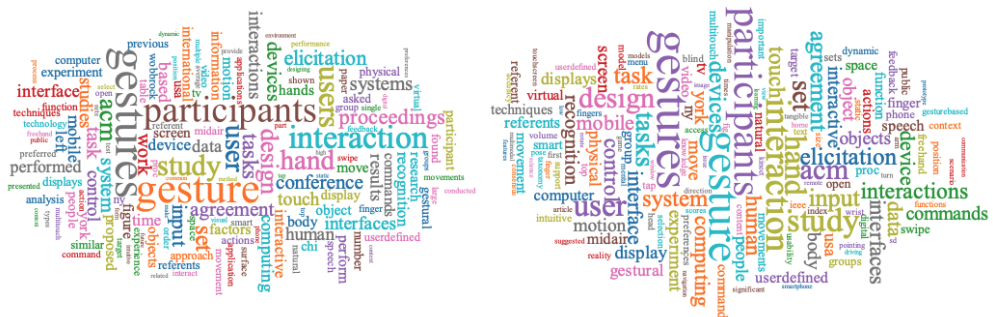


Fig. 30. Word Cloud of 267 studies, Dunning algorithm (left) and TF-IDF algorithm (right)

## B.2 Topic

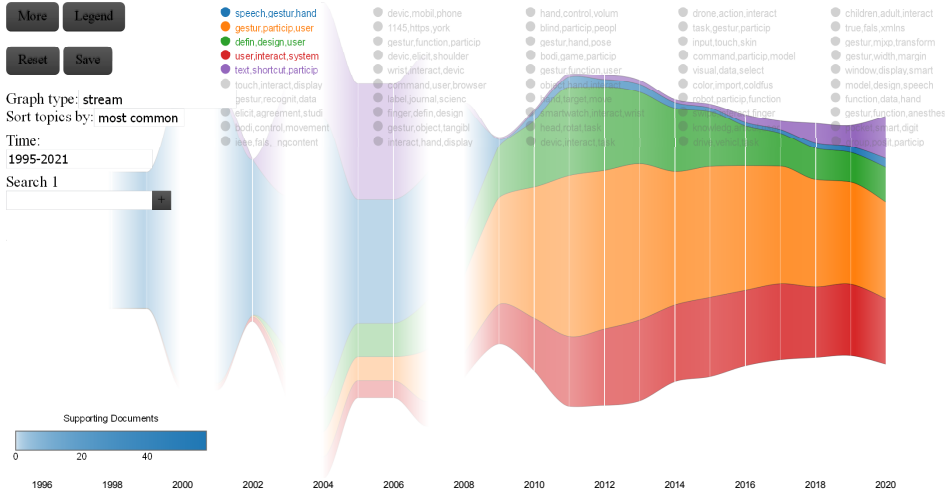


Fig. 31. Stream graph by most common, 5 topics

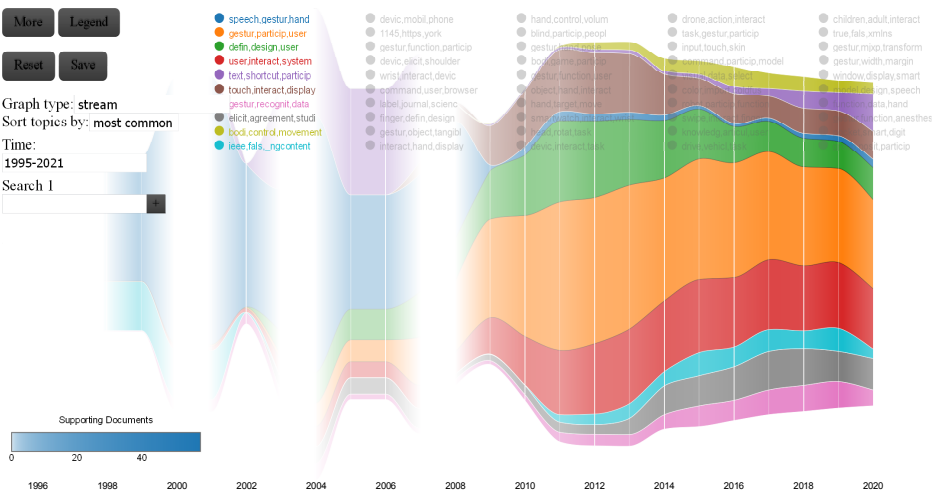


Fig. 32. Steam graph by most common, 10 topics

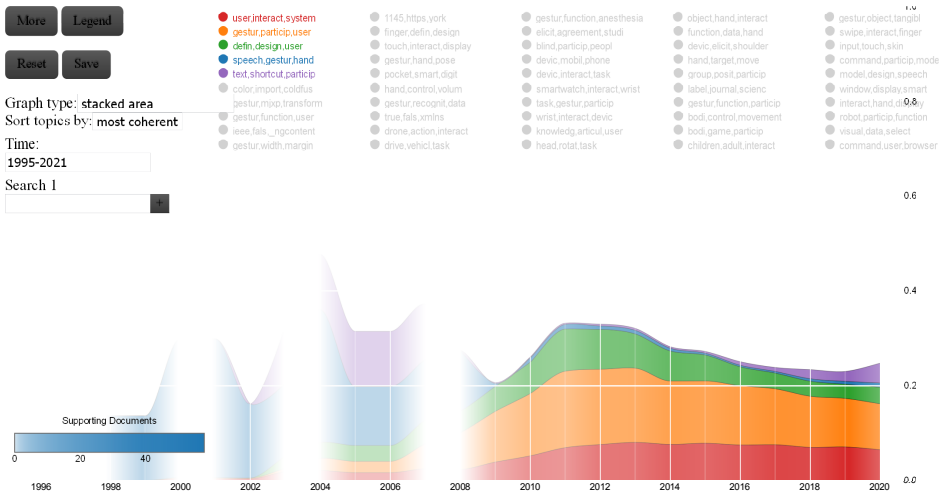


Fig. 33. Stacked area graph by most coherent, 5 topics

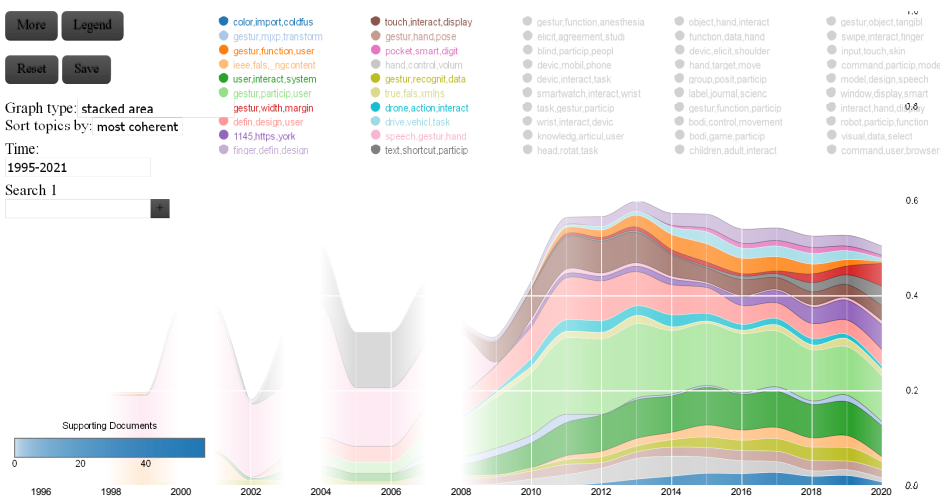


Fig. 34. Stacked area graph by most coherent, 20 topics





