The background features a light gray gradient with decorative elements. On the left and right sides, there are network graphs consisting of numerous small circles connected by thin lines, forming a complex web. In the bottom right corner, there is a bar chart with several vertical bars of varying heights, suggesting data analysis or trends.

Quid[®]

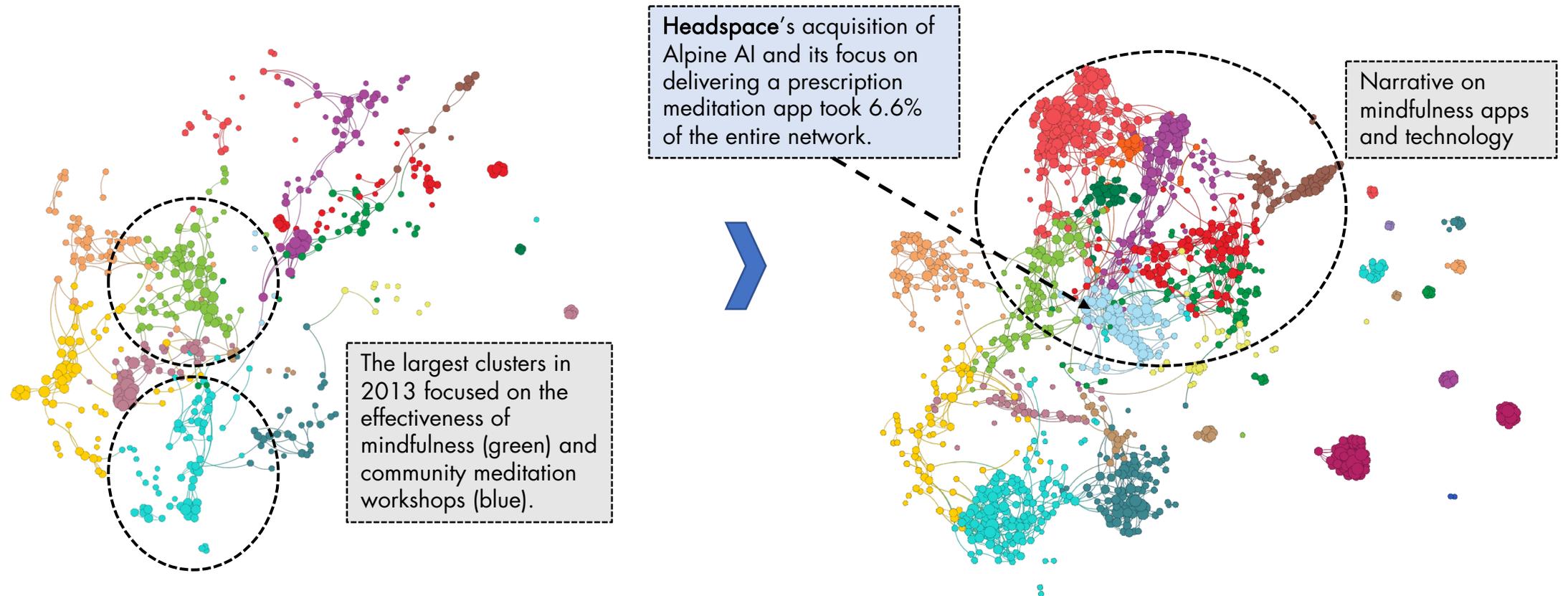
CULTURAL TRENDS: MEDITATION

Quid analyzed 2,862 articles on **meditation and mindfulness** during a five-year period to better understand cultural trends around the topic.



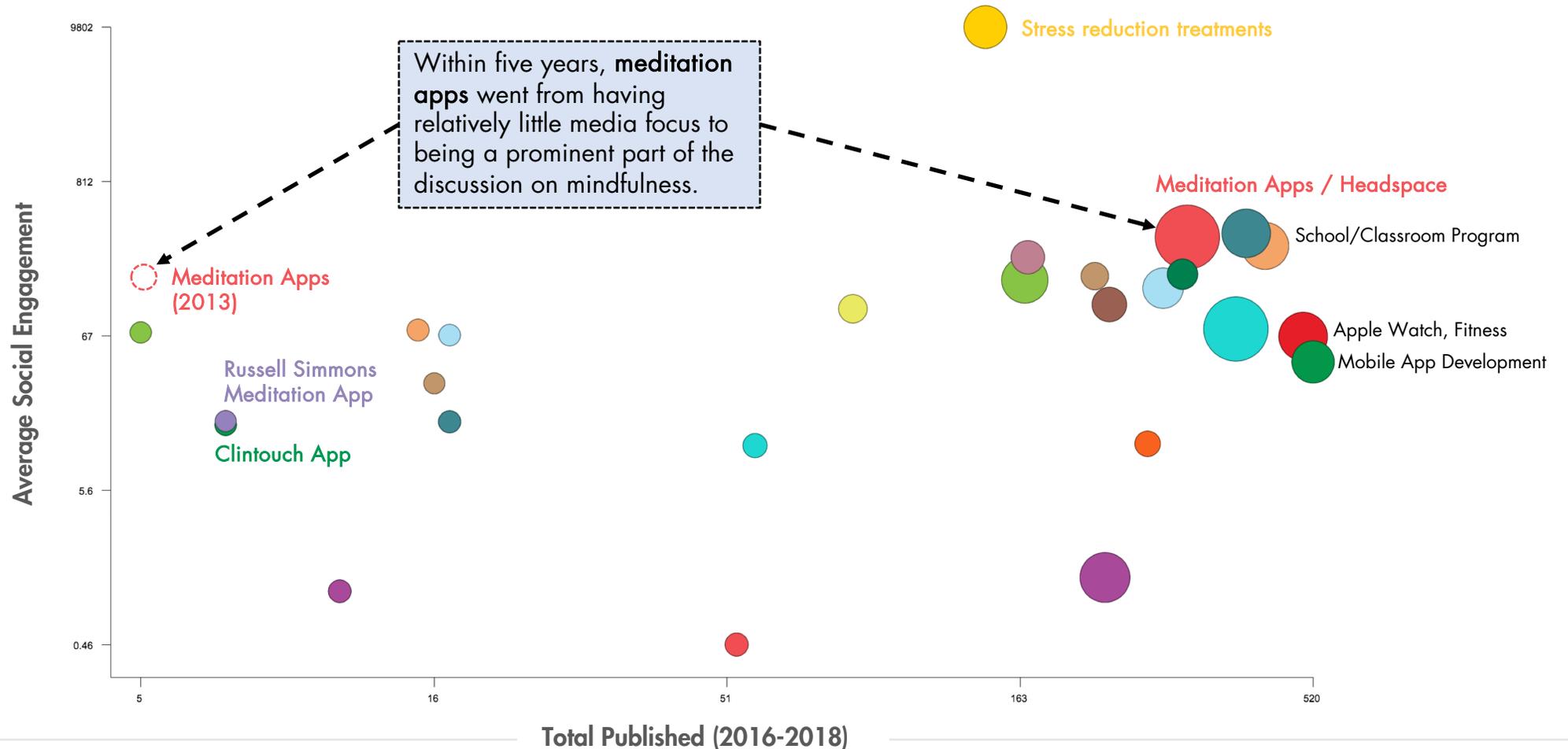
The public narrative on mindfulness has shifted in the last five years – from a focus on workshops and medical treatments to apps and technology

More than half (about 51.7%) of all articles on the subject covered meditation apps, funding, and acquisitions in the last two years.

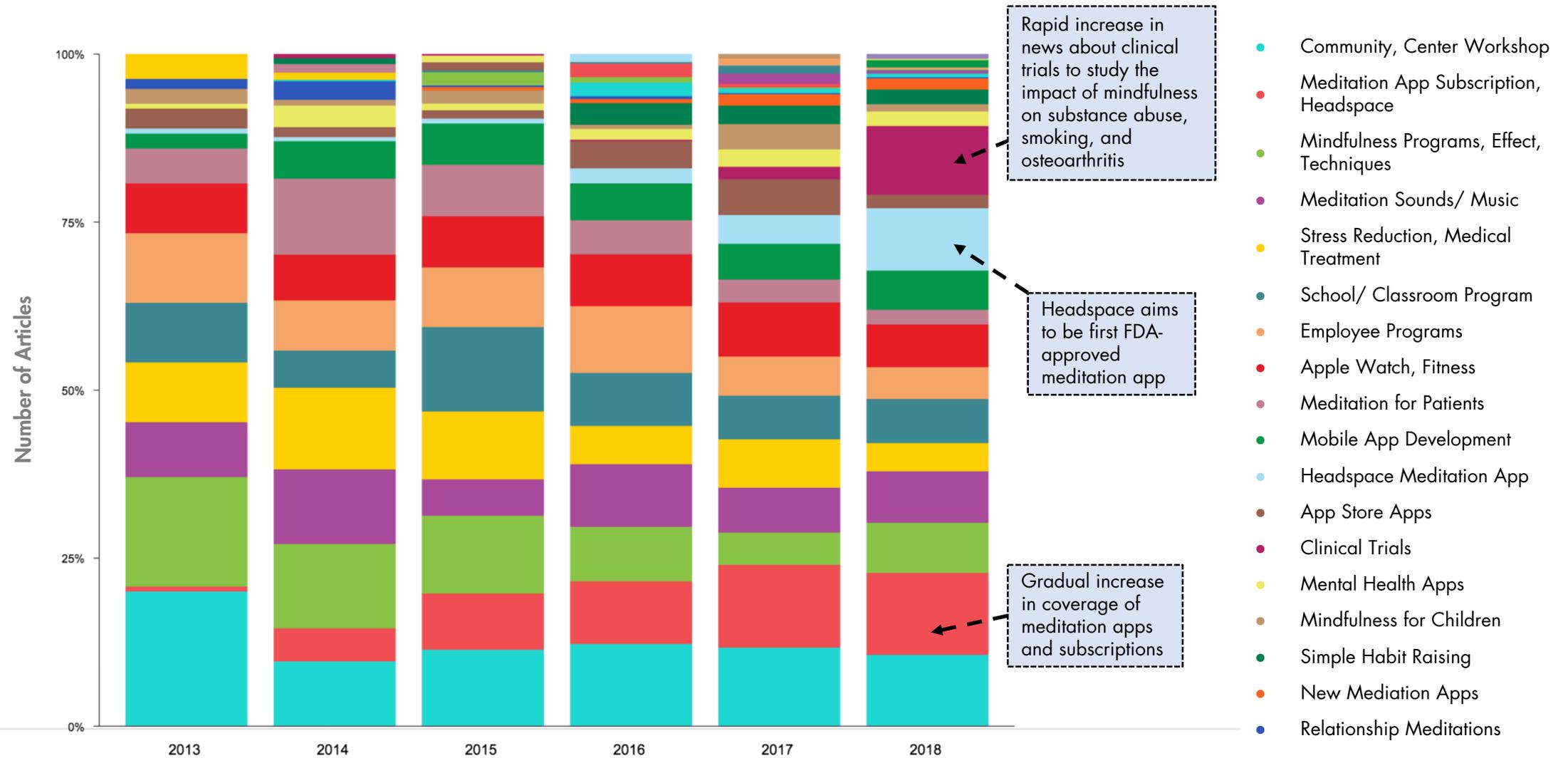


Meditation subscription apps and treatments that specifically focus on stress reduction got high rates of social engagement and coverage in the last two years

Apps that explore specific aspects of mental health, such as Clintouch that treats symptoms of early psychosis, are capturing high rates of social engagement but little media attention.

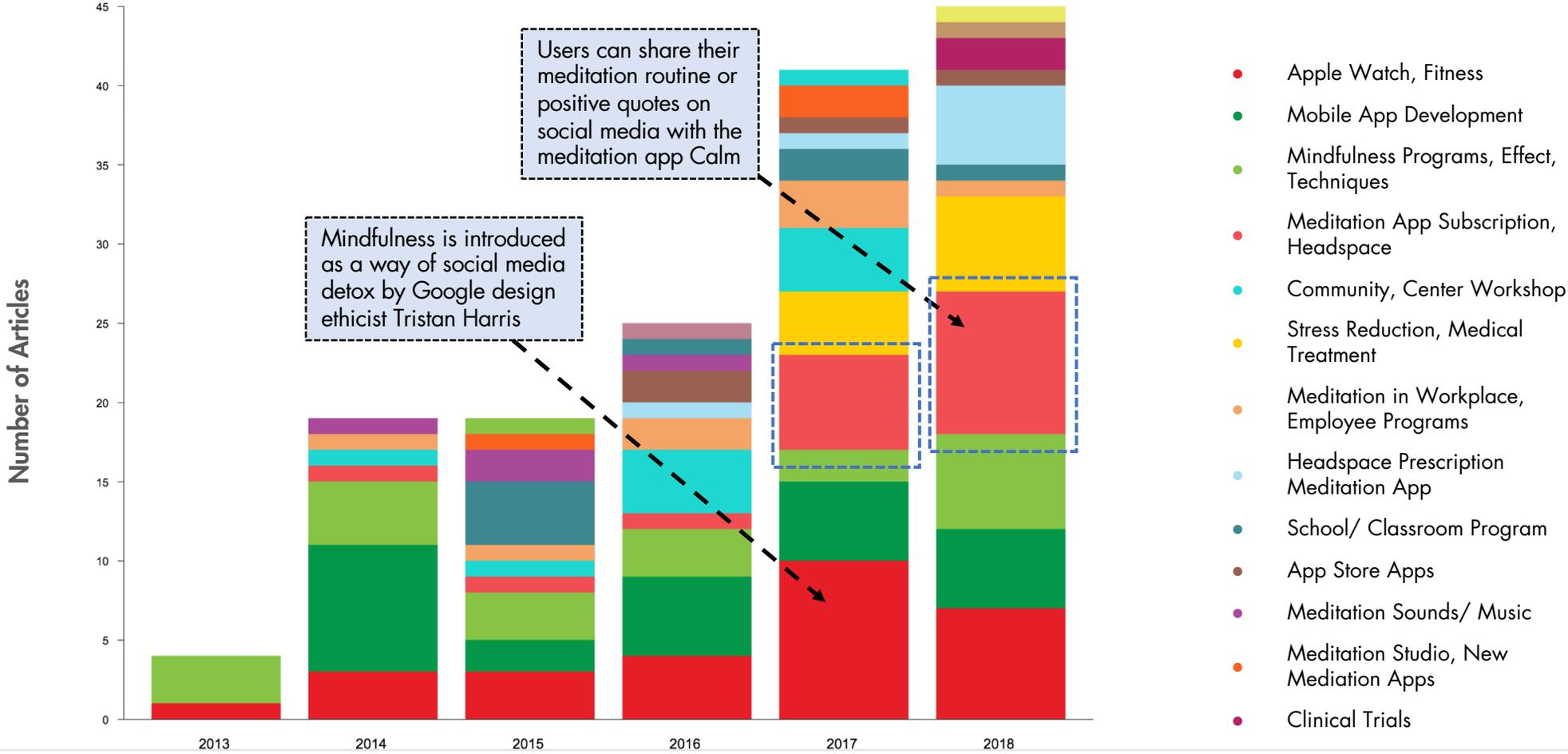


The volume of news around Headspace, a guided meditation app, jumped in the past year, as did coverage about clinical trials

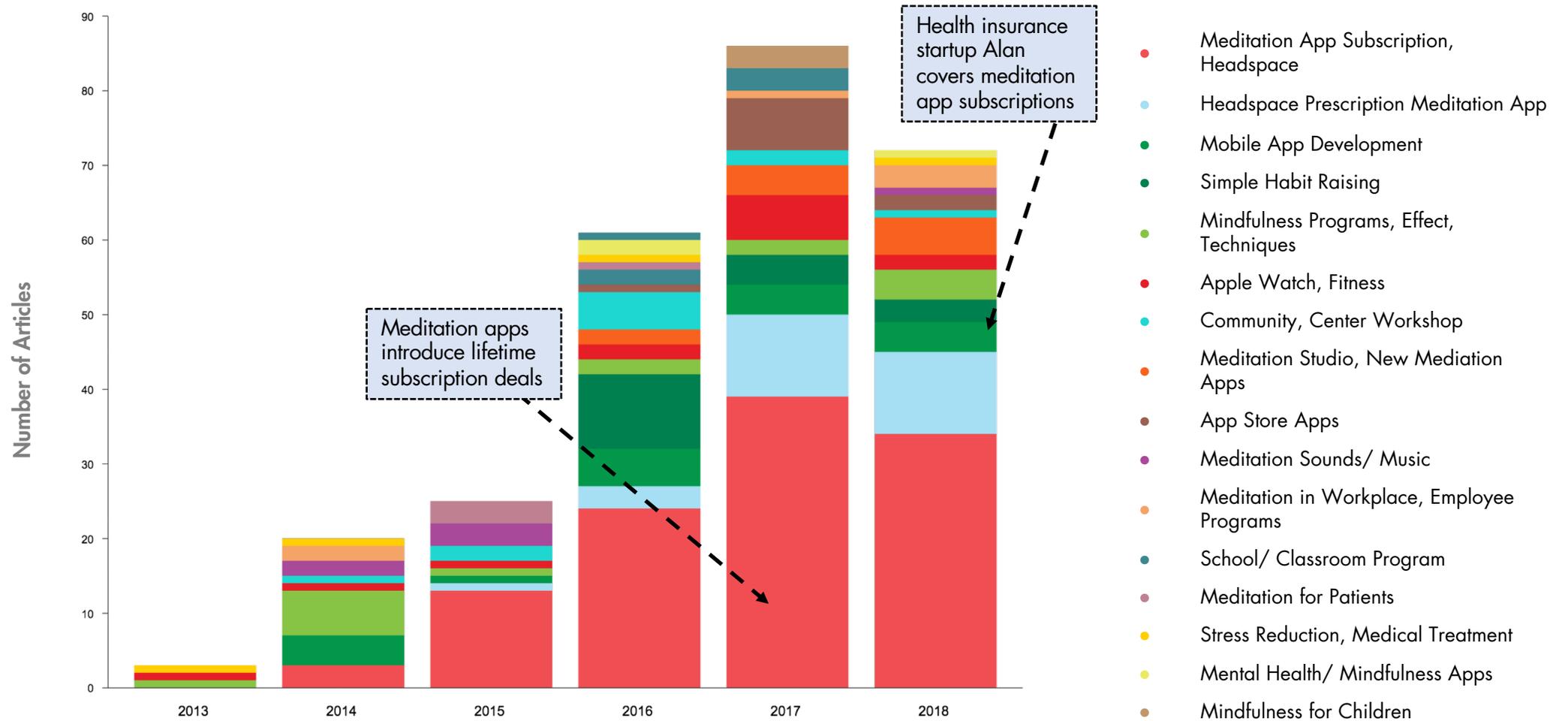


Mentions of "Social Media" within the narrative increased significantly during the last two years

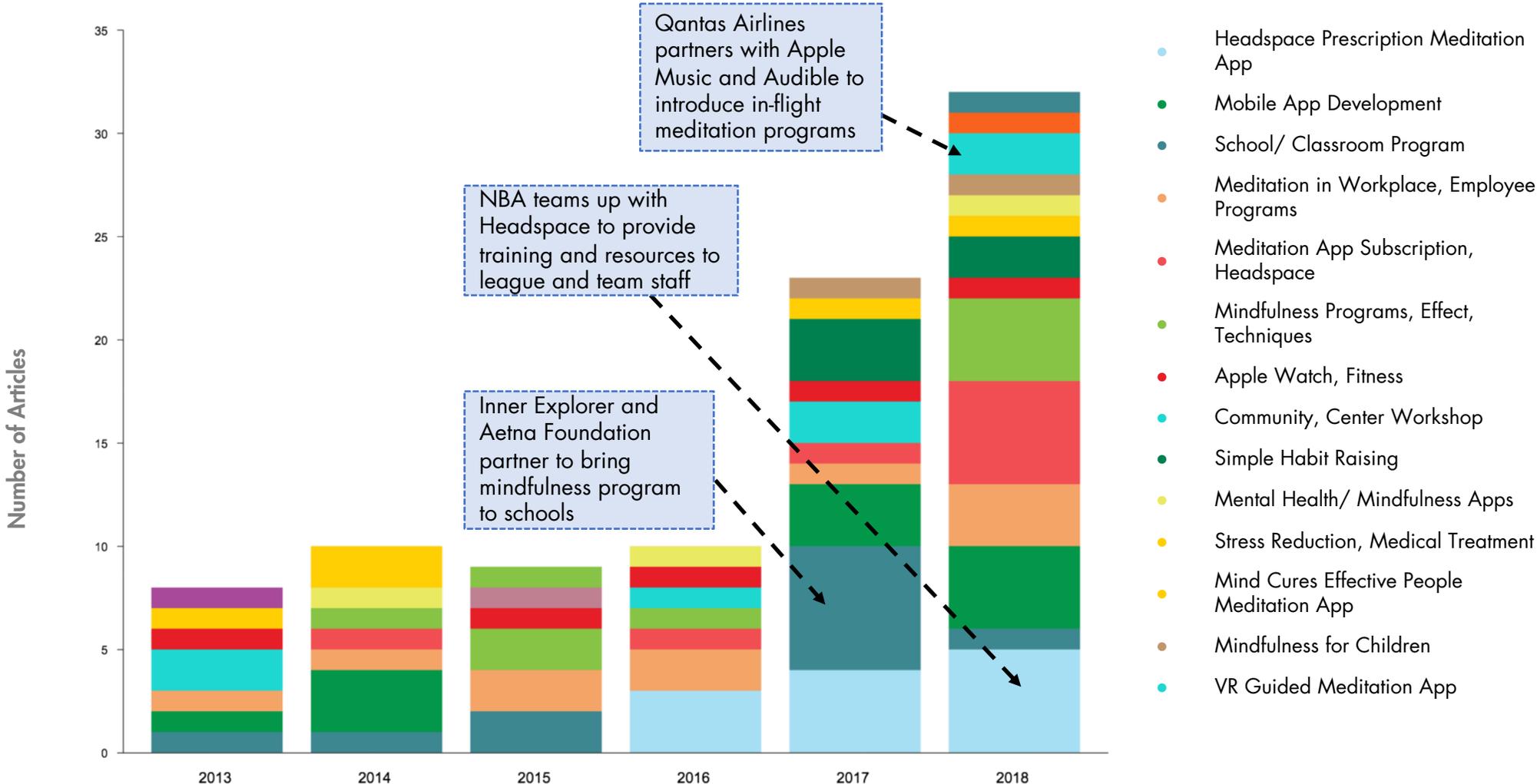
Discussion included social media integration with meditation apps, as well as using mindfulness to treat social media addiction.



Subscription apps that remind people to exercise and meditate are a trend that have captured an increasingly large portion of the narrative around mindfulness



The number of **partnerships** between companies working on meditation or mindfulness programs and other groups has soared in the last two years.





APPENDIX



HOW TO READ A NETWORK

Similar nodes **cluster together**, and clusters are grouped by color. Connections represent similar language across nodes.

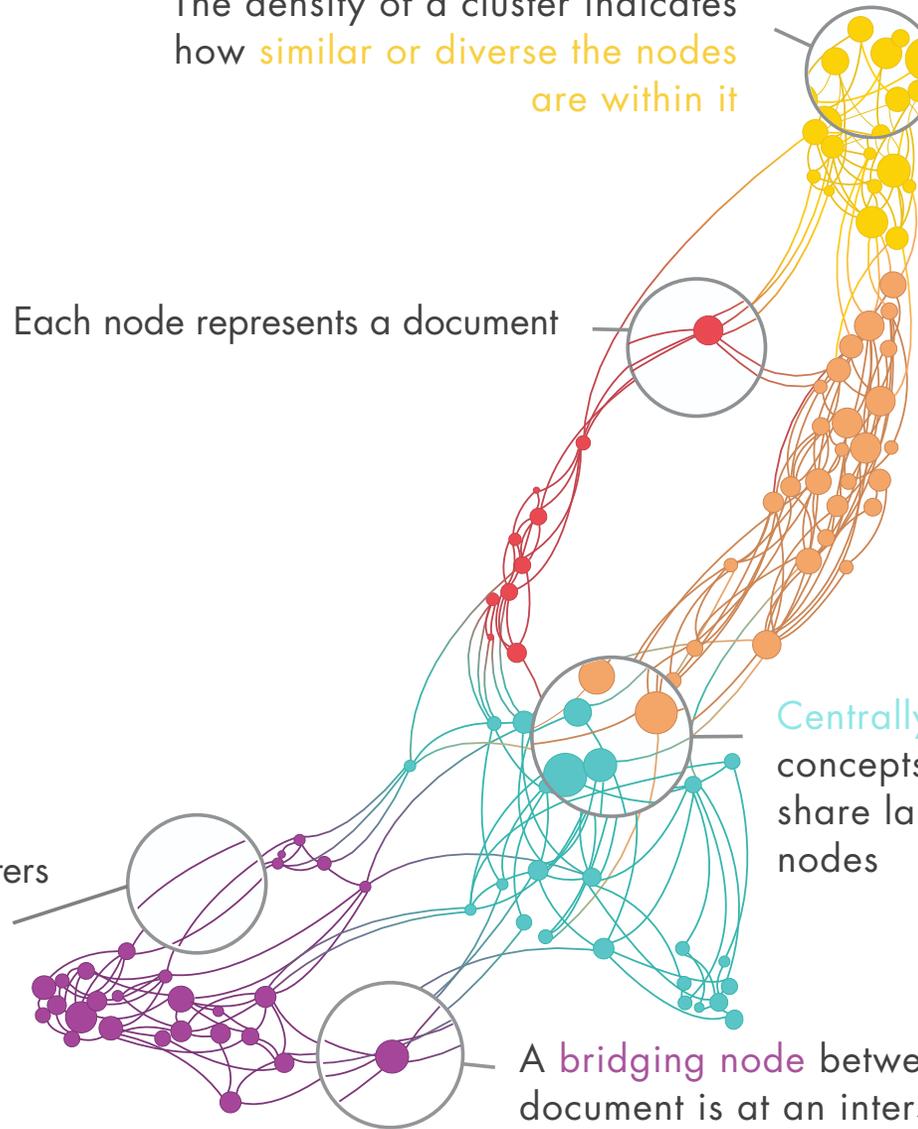
Greater distance between clusters indicates a **lower number of interrelated documents**

The density of a cluster indicates how **similar or diverse the nodes are within it**

Each node represents a document

Centrally located nodes are core concepts in the network and share language with many other nodes

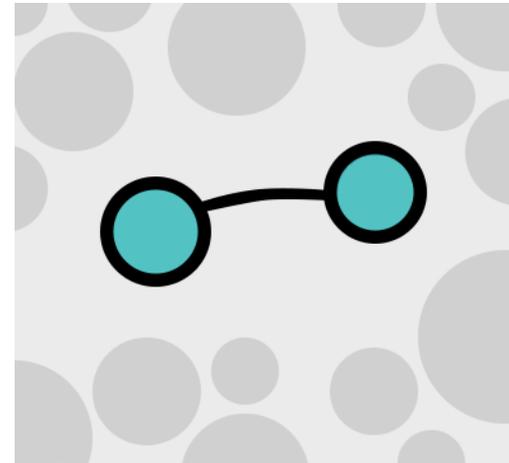
A **bridging node** between two clusters indicates the document is at an intersection between two concepts.



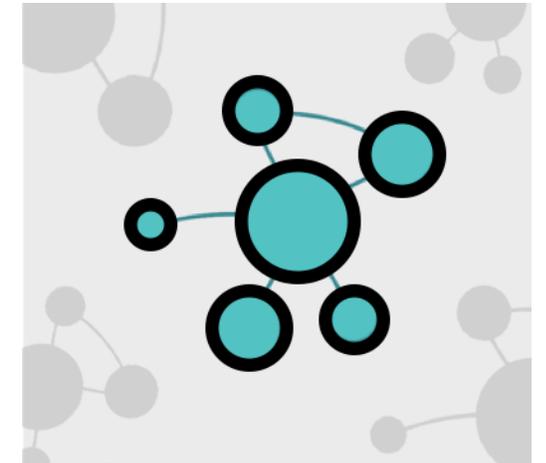
TEXT ANALYTICS BACKGROUND



Quid reads any text to identify key words, phrases, people, companies and institutions.



Then Quid compares words from each document to create links between them based on similar language.



Quid repeats the process at immense scale, producing a network that shows how similar all the documents are to one another.