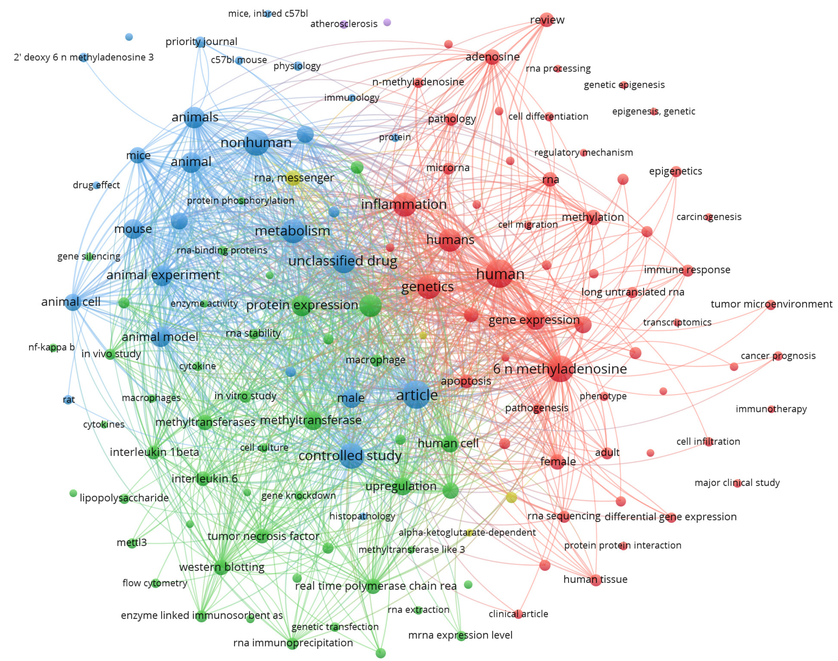
A



VOSviewer

B

Top 16 Keywords with the Strongest Citation Bursts

Keywords	Year	Strength	Begin	End	2003 - 2023
2' deoxy 6 n methyladenosine 3'	2003	24.87	**2003**	2017	
unclassified drug	2003	9.1	**2003**	2015	
humans	2003	8.75	**2003**	2014	
animals	2005	15.51	**2005**	2020	
adenosine triphosphate	2005	8.56	**2005**	2016	
priority journal	2006	28.85	**2006**	2020	
receptors	2006	12.05	**2006**	2013	
nonhuman	2007	9.89	**2007**	2017	
article	2005	7.88	**2010**	2018	
physiology	2012	9.79	**2012**	2021	
animal	2015	9.9	**2015**	2020	
c57bl mouse	2019	12.1	**2019**	2021	
immunology	2019	10.37	**2019**	2021	
genetic epigenesis	2020	8.27	**2020**	2021	
epigenesis	2020	8.27	**2020**	2021	
n methyladenosine	2021	8.79	**2021**	2023	

C

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October 10, 2024, 1:50:45 PM CST
WoS: E:\研究\m6A与前列腺炎\文献计量学\2024-9-19返修\2024-9-29检索\Scopus\date
Timespan: 2003-2023 (Slice Length=1)
Selection Criteria: g-index (k=6), LRF=3.0, L/N=10, LBY=5, e=1.0
Network: N=255, E=1229 (Density=0.0379)
Largest 1 CCs: 193 (75%)
Nodes Labeled: 1.0%
Pruning: None
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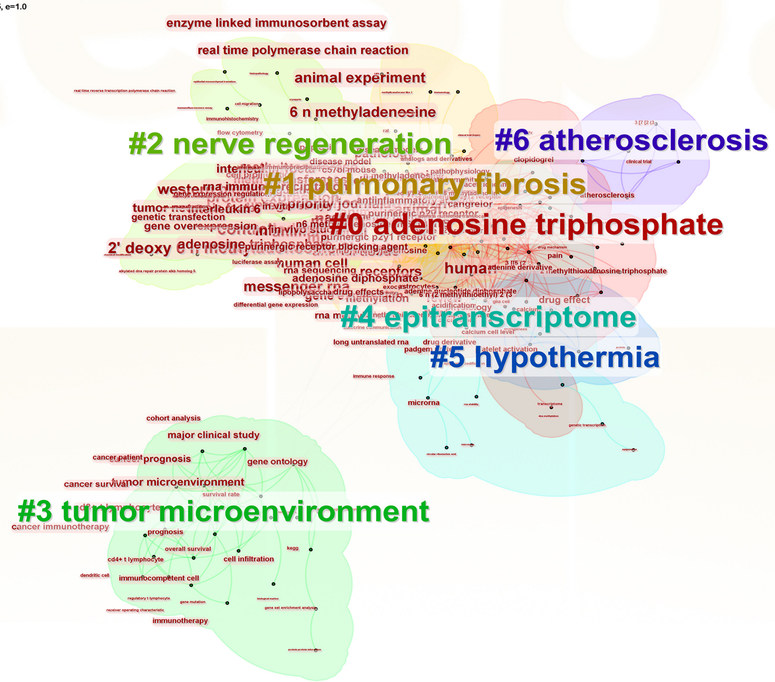
Weighted Mean Silhouette S=0.8447
Harmonic Mean(Q, S)=0.4908
Excluded:



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D

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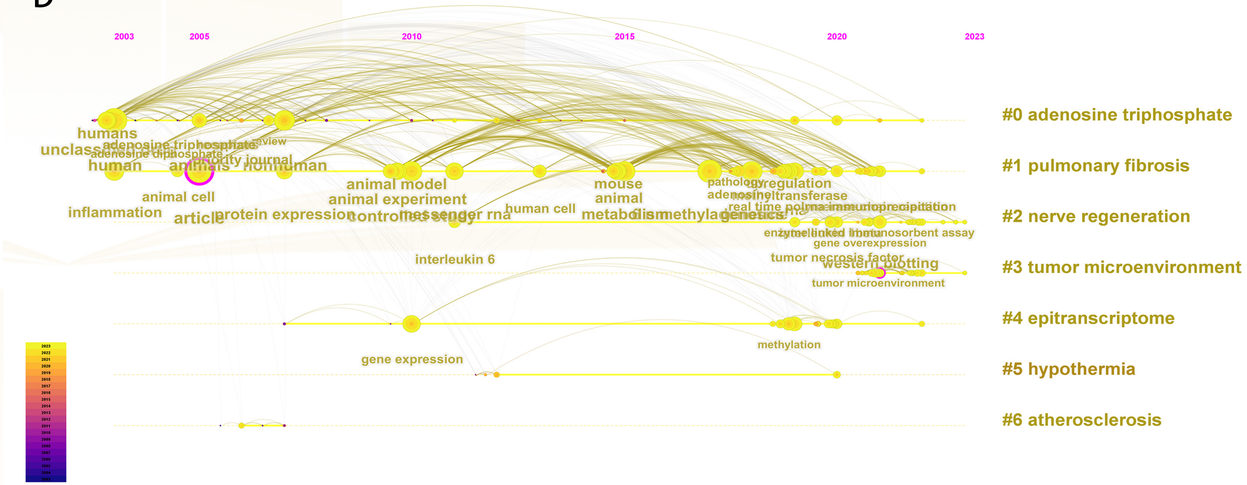
Selection Criteria: g-index (k=6), LRF=3.0, L/N=10, LBY=5, e=1.0
Network: N=255, E=1229 (Density=0.0379)
Largest 1 CCs: 193 (75%)
Nodes Labeled: 1.0%
Pruning: None
Modularity Q=0.3459
Weighted Mean Silhouette S=0.8447
Harmonic Mean(Q, S)=0.4908
Excluded:



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