

Study	Link	Year	Study Type	Species	Visualization method	Found Outside of Formal Search?	
Airaksinen 1991	https://pubmed.ncbi.nlm.nih.gov/1719449/	1991	Time series	Rat	Light microscopy		
Albrechtsen 1977a	https://pubmed.ncbi.nlm.nih.gov/23648/	1977	Correlational	Human	Light microscopy	Yes, from references of Sheedy 2012	
Albrechtsen 1977b	https://pubmed.ncbi.nlm.nih.gov/848288/	1977	Correlational	Human	Light microscopy	Yes, from references of Sheedy 2012	
Anderson 1996	https://pubmed.ncbi.nlm.nih.gov/8774439/	1996	Time series	Human	Light microscopy		
Ansari 1975	https://pubmed.ncbi.nlm.nih.gov/51045/	1975	Time series	Bovine	Electron microscopy		
Ansari 1976a	https://pubmed.ncbi.nlm.nih.gov/57210/	1976	Correlational	Human	Electron microscopy		
Ansari 1976b	https://pubmed.ncbi.nlm.nih.gov/62823/	1976	Time series	Human	Electron microscopy		
Arnold 1995	https://pubmed.ncbi.nlm.nih.gov/7726314/	1995	Correlational	Human	Light microscopy		
Arsénio-Nunes 1973	https://pubmed.ncbi.nlm.nih.gov/4272709/	1973	Time series	Cat	Electron microscopy	Yes, from references of Hostiuc 2017	
Arslan 2004	https://pubmed.ncbi.nlm.nih.gov/15559421/	2004	Time series	Multiple mammalian species	Light microscopy		
Averback 1980	https://pubmed.ncbi.nlm.nih.gov/7400879/	1980	Time series	Rat	Light microscopy		
Babb 1988	https://pubmed.ncbi.nlm.nih.gov/3209750/	1988	Time series	Rat	Light microscopy, electron microscopy		
Badonić 1992	https://europepmc.org/article/med/1303105	1992	Time series	Dog	Light microscopy, electron microscopy		
Beach 1988	https://pubmed.ncbi.nlm.nih.gov/2452934/	1988	Correlational	Human	Light microscopy		
Bédard 2004	https://pubmed.ncbi.nlm.nih.gov/15246702/	2004	Correlational	Human	Light microscopy		
Benes 1991	https://pubmed.ncbi.nlm.nih.gov/1805353/	1991	Correlational	Human	Light microscopy		
Benes 1992	https://pubmed.ncbi.nlm.nih.gov/1282404/	1992	Correlational	Human	Light microscopy		
Benes 2001a	https://pubmed.ncbi.nlm.nih.gov/11732702/	2001	Correlational	Human	Light microscopy		
Benes 2001b	https://pubmed.ncbi.nlm.nih.gov/11566156/	2001	Correlational	Human	Light microscopy		
Blair 2014	https://pubmed.ncbi.nlm.nih.gov/24597504/	2014	Correlational	Human	Light microscopy		
Blair 2016	https://pubmed.ncbi.nlm.nih.gov/26982086/	2016	Time series	Human	Light microscopy		
Boekhoorn 2006	https://pubmed.ncbi.nlm.nih.gov/16814555/	2006	Time series	Rat	Light microscopy		
Booze 1993	https://pubmed.ncbi.nlm.nih.gov/7902424/	1993	Correlational	Human	Light microscopy		
Boros 2017	https://pubmed.ncbi.nlm.nih.gov/28921611	2017	Correlational	Human	Light microscopy	Yes, from manual search for Golgi-Cox and PMI	
Brück 1996	https://pubmed.ncbi.nlm.nih.gov/8866779/	1996	Correlational	Human	Light microscopy		
Buell 1982	https://pubmed.ncbi.nlm.nih.gov/6180137/	1982	Correlational	Human	Light microscopy		
Bywater 1962	https://pubmed.ncbi.nlm.nih.gov/14017520/	1962	Time series	Rhesus monkey	Light microscopy		
Cammermeyer 1978	https://pubmed.ncbi.nlm.nih.gov/97249/	1978	Time series	Multiple species, including rats, rabbits, cats, dogs, and monkeys	Light microscopy		
Chan-Palay 1986	https://pubmed.ncbi.nlm.nih.gov/2422984/	1986	Correlational	Human	Light microscopy, electron microscopy		
Chandana 2009	https://pubmed.ncbi.nlm.nih.gov/19293447/	2009	Correlational	Human	Light microscopy		
Choe 1995	https://pubmed.ncbi.nlm.nih.gov/7558730/	1995	Time series	Dog	Electron microscopy		
Craven 2005a	https://pubmed.ncbi.nlm.nih.gov/15771705/	2005	Correlational	Human	Light microscopy		
Craven 2005b	https://pubmed.ncbi.nlm.nih.gov/15885063/	2005	Correlational	Human	Light microscopy		
D'Andrea 2017	https://pubmed.ncbi.nlm.nih.gov/28766965/	2017	Time series	Rat	Light microscopy	Yes, from manual search for MAP2 and PMI	
Dachet 2021	https://pubmed.ncbi.nlm.nih.gov/33758256/	2021	Time series	Human	Light microscopy		
Das 2019	https://pubmed.ncbi.nlm.nih.gov/31152449/	2019	Correlational	Human	Light microscopy		
De Groot 1995	https://pubmed.ncbi.nlm.nih.gov/7797613/	1995	Time series	Rat	Light microscopy		
de Ruiter 1983	https://pubmed.ncbi.nlm.nih.gov/6189557/	1983	Time series	Guinea pig	Light microscopy		
De Santis 2020	https://pubmed.ncbi.nlm.nih.gov/32463128/	2020	Time series	Rat	Light microscopy		

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de Siquiera 2016	https://pubmed.ncbi.nlm.nih.gov/27020045/	2016	Time series	Rat	Light microscopy		
de Wolf 2020	https://pubmed.ncbi.nlm.nih.gov/31631775/	2020	Time series	Rat	Electron microscopy		
Del Bigio 2000	https://pubmed.ncbi.nlm.nih.gov/11078221/	2000	Correlational	Human	Light microscopy		
Dixon 1964	https://pubmed.ncbi.nlm.nih.gov/14191002/	1964	Time series	Rabbit	Light microscopy		
Eggan 2007	https://pubmed.ncbi.nlm.nih.gov/16467563/	2007	Time series	Macaque monkeys	Light microscopy		
Finnie 2016	https://pubmed.ncbi.nlm.nih.gov/27156898/	2016	Time series	Mouse	Light microscopy		
Furukawa 2015	https://www.researchgate.net/publication/2822759	2015	Case report	Human	Light microscopy		
Garcia 1978	https://pubmed.ncbi.nlm.nih.gov/97917/	1978	Time series	Rat	Light microscopy	Yes, from references of Tafrali 2019	
Garey 1998	https://pubmed.ncbi.nlm.nih.gov/9771764/	1998	Correlational	Human	Light microscopy		
Gärtner 1998	https://pubmed.ncbi.nlm.nih.gov/10192212/	1998	Time series	Rat	Light microscopy		
Geddes 1995	https://pubmed.ncbi.nlm.nih.gov/8544917/	1995	Time series	Rat	Light microscopy		
Geiger 2006	https://pubmed.ncbi.nlm.nih.gov/16410752/	2006	Correlational	Human	Light microscopy		
Gelpi 2007	https://pubmed.ncbi.nlm.nih.gov/16930897/	2007	Case report	Human	Light microscopy		
Gibson 1979	https://pubmed.ncbi.nlm.nih.gov/431764/	1979	Correlational	Human	Electron microscopy		
Gittins 2004	https://pubmed.ncbi.nlm.nih.gov/15130705/	2004	Correlational	Human	Light microscopy		
Glausier 2019	https://pubmed.ncbi.nlm.nih.gov/30562121/	2019	Correlational	Human	Electron microscopy		
Gonzalez-Riano 2017	https://pubmed.ncbi.nlm.nih.gov/28285370/	2017	Time series	Mouse	Light microscopy		
Gos 2014	https://pubmed.ncbi.nlm.nih.gov/24886967/	2014	Correlational	Human	Light microscopy		
Haines 1968	https://pubmed.ncbi.nlm.nih.gov/4173076/	1968	Time series	Dog	Light microscopy		
Hausmann 2007	https://pubmed.ncbi.nlm.nih.gov/17031692/	2007	Time series	Human	Light microscopy		
Hayes 1991	https://pubmed.ncbi.nlm.nih.gov/1672875/	1991	Time series	Monkey	Light microscopy		
Henstridge 2015	https://pubmed.ncbi.nlm.nih.gov/26335101/	2015	Case report	Human	Electron microscopy		
Hetzel 1980	https://pubmed.ncbi.nlm.nih.gov/7435137/	1980	Time series	Rat, rabbit	Electron microscopy		
Hilbig 2004	https://pubmed.ncbi.nlm.nih.gov/15625785/	2004	Time series	Mouse	Light microscopy		
Huh 2001	https://pubmed.ncbi.nlm.nih.gov/11720774/	2001	Correlational	Human	Light microscopy		
Hukkanen 1987	https://pubmed.ncbi.nlm.nih.gov/3803537/	1987	Time series	Human	Electron microscopy		
Hunziker 1977	https://pubmed.ncbi.nlm.nih.gov/603485/	1977	Correlational; Time series	Human; Cat	Light microscopy	Yes, from manual search	
Huttenlocher 1979	https://pubmed.ncbi.nlm.nih.gov/427544/	1979	Correlational	Human	Electron microscopy	Yes, from manual search	
Ikemoto 2003	https://pubmed.ncbi.nlm.nih.gov/12935595/	2003	Correlational	Human	Light microscopy		
Ikuta 1963	https://pubmed.ncbi.nlm.nih.gov/14069839/	1963	Correlational; Time series	Human	Light microscopy	Yes, from references of Albrechtsen 1977	
Irving 1997	https://pubmed.ncbi.nlm.nih.gov/9165490/	1997	Time series	Rat	Light microscopy		
Itoyama 1980	https://pubmed.ncbi.nlm.nih.gov/6154439/	1980	Time series	Rat	Light microscopy		
Jacobs 1993	https://pubmed.ncbi.nlm.nih.gov/8432909/	1993	Correlational	Human	Light microscopy		
Jenkins 1979	https://pubmed.ncbi.nlm.nih.gov/506695/	1979	Time series	Cat	Light microscopy, electron microscopy	Yes, from references of de Wolf 2020	
Karlsson 1966	https://doi.org/10.1016/S0022-5320(66)80034-5	1966	Time series	Rat	Electron microscopy		
Kay 2013	https://pubmed.ncbi.nlm.nih.gov/23787894/	2013	Correlational	Human	Electron microscopy	Yes, found via examining references of Henstridge 2015	
Kitamura 2005	https://pubmed.ncbi.nlm.nih.gov/16250084/	2005	Correlational	Human	Light microscopy		
Koenig 1952	https://pubmed.ncbi.nlm.nih.gov/14898311/	1952	Time series	Guinea pig	Light microscopy		
Kolomeets 2005	https://pubmed.ncbi.nlm.nih.gov/15858835/	2005	Correlational	Human	Electron microscopy		
Kolomeets 2007	https://pubmed.ncbi.nlm.nih.gov/17476682/	2007	Correlational	Human	Electron microscopy		
Krause 2016	https://pubmed.ncbi.nlm.nih.gov/27136748/	2016	Correlational	Human	Electron microscopy	Yes, from manual search	
Kreczmansk 2007	https://pubmed.ncbi.nlm.nih.gov/17303593/	2007	Correlational	Human	Light microscopy		

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Kreczmanski 2005	https://pubmed.ncbi.nlm.nih.gov/15886994/	2005	Correlational	Human	Light microscopy		
Krinke 2001	https://pubmed.ncbi.nlm.nih.gov/11817106/	2001	Time series	Rat	Light microscopy		
Lavenex 2009	https://pubmed.ncbi.nlm.nih.gov/18972553/	2009	Time series	Rhesus monkey	Light microscopy		
Lesnikova 2018	https://pubmed.ncbi.nlm.nih.gov/29794805/	2018	Correlational	Human	Light microscopy		
Li 2012	https://pubmed.ncbi.nlm.nih.gov/22859703/	2012	Time series	Mouse	Light microscopy		
Lindenberg 1956	https://pubmed.ncbi.nlm.nih.gov/13372749/	1956	Correlational; Time series	Human; Cat	Light microscopy	Yes, from manual search	
Liu 1950	https://pubmed.ncbi.nlm.nih.gov/15426436/	1950	Correlational	Guinea pig	Light microscopy		
Liu 1995	https://pubmed.ncbi.nlm.nih.gov/7550601/	1995	Time series	Human	Light microscopy	Yes, from manual search	
Lopes 2008	https://pubmed.ncbi.nlm.nih.gov/18442088/	2008	Correlational		Light microscopy		
Lucassen 1997	https://pubmed.ncbi.nlm.nih.gov/9258259/	1997	Correlational	Human	Light microscopy		
Mackenzie 2014	https://pubmed.ncbi.nlm.nih.gov/25384305/	2014	Case report	Human	Light microscopy		
Magnusson 1989	https://pubmed.ncbi.nlm.nih.gov/2772839/	1989	Time series	Rat	Light microscopy		
Maloku 2010	https://pubmed.ncbi.nlm.nih.gov/20150511/	2010	Correlational	Human	Light microscopy		
Merino-Serraiss 2020	https://pubmed.ncbi.nlm.nih.gov/31945411/	2020	Time series	Mouse	Light microscopy		
Monroy-Gomez 2020	https://pubmed.ncbi.nlm.nih.gov/32858805/	2020	Time series	Mouse	Light microscopy, electron microscopy		
Mori 1991	https://pubmed.ncbi.nlm.nih.gov/2002653/	1991	Correlational; Time series	Human; Rat	Light microscopy		
Mori 1992	https://pubmed.ncbi.nlm.nih.gov/1563973/	1992	Correlational	Human	Light microscopy		
Müller 2021	https://pubmed.ncbi.nlm.nih.gov/33001272/	2021	Correlational	Human	Light microscopy		
Nakabayashi 2021	https://www.semanticscholar.org/paper/Postmorte	2021	Time series	Rat	Light microscopy	Yes, from manual search	
Nogami 1999	https://pubmed.ncbi.nlm.nih.gov/12935469/	1999	Correlational	Human	Light microscopy		
Nogami 2000	https://pubmed.ncbi.nlm.nih.gov/11095076/	2000	Correlational	Human	Light microscopy		
Oehmichen 1980	https://pubmed.ncbi.nlm.nih.gov/6448995/	1980	Time series	Rat	Light microscopy	Yes, from manual search	
Ohm 1994	https://pubmed.ncbi.nlm.nih.gov/7534362/	1994	Correlational	Human	Light microscopy		
Pakkenberg 1964	https://pubmed.ncbi.nlm.nih.gov/14193494/	1964	Time series	Guinea pig, cow	Light microscopy		
Panayotacopoulou 2002	https://pubmed.ncbi.nlm.nih.gov/12411742/	2002	Correlational	Human	Light microscopy		
Pejhan 2020	https://pubmed.ncbi.nlm.nih.gov/32246495/	2020	Correlational	Human	Light microscopy		
Pennington 2008	https://pubmed.ncbi.nlm.nih.gov/18805671/	2008	Correlational	Human	Light microscopy		
Petit 1990	https://pubmed.ncbi.nlm.nih.gov/1695864/	1990	Time series	Rat	Electron microscopy		
Pierri 2001	https://pubmed.ncbi.nlm.nih.gov/11343526/	2001	Correlational	Human	Light microscopy		
Popova 2013	https://pubmed.ncbi.nlm.nih.gov/23948907/	2013	Correlational	Human	Light microscopy	Yes, from manual search	
Porzionato 2008	https://pubmed.ncbi.nlm.nih.gov/18069990/	2008	Correlational	Human	Light microscopy		
Quartu 2005	https://pubmed.ncbi.nlm.nih.gov/15829225/	2005	Time series	Rat	Light microscopy		
Raadsheer 1993	https://pubmed.ncbi.nlm.nih.gov/8364725/	1993	Correlational; Time series	Human; Rat	Light microscopy		
Rajkowska 2015	https://pubmed.ncbi.nlm.nih.gov/25930075/	2015	Correlational	Human	Light microscopy		
Rajkowska 2017	https://pubmed.ncbi.nlm.nih.gov/28711621/	2017	Correlational	Human	Light microscopy		
Rees 1976	https://pubmed.ncbi.nlm.nih.gov/65101/	1976	Time series	Cat, monkey	Electron microscopy		
Roberts 1996	https://pubmed.ncbi.nlm.nih.gov/8910733/	1996	Correlational	Human	Electron microscopy		
Roberts 2005	https://pubmed.ncbi.nlm.nih.gov/15803499/	2005	Correlational	Human	Electron microscopy		
Roberts 2014	https://pubmed.ncbi.nlm.nih.gov/25064059/	2014	Correlational	Human	Light microscopy		
Rosoklija 2014	https://pubmed.ncbi.nlm.nih.gov/24747874/	2014	Correlational	Human	Light microscopy	Yes, from manual search for Golgi-Cox and PMI	
Routtenberg 1974	https://pubmed.ncbi.nlm.nih.gov/4458103/	1974	Time series	Rat	Electron microscopy		
Rozemuller 1988	https://pubmed.ncbi.nlm.nih.gov/3185857/	1988	Correlational	Human	Light microscopy		

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Sarnat 2010	https://pubmed.ncbi.nlm.nih.gov/20142767/	2010	Correlational	Human	Light microscopy		
Scheff 1990	https://pubmed.ncbi.nlm.nih.gov/2325814/	1990	Correlational	Human	Electron microscopy		
Scheff 1993	https://pubmed.ncbi.nlm.nih.gov/8434881/	1993	Correlational	Human	Electron microscopy		
Scheuerle 1993	https://pubmed.ncbi.nlm.nih.gov/8100657/	1993	Time series	Mouse	Light microscopy		
Schulz 1980	https://pubmed.ncbi.nlm.nih.gov/7393760/	1980	Time series	Cat	Light microscopy		
Schwab 1994	https://pubmed.ncbi.nlm.nih.gov/7951696/	1994	Correlational; Time series	Human; Rat	Light microscopy		
Sele 2019	https://pubmed.ncbi.nlm.nih.gov/31481118/	2019	Correlational	Human	Light microscopy, electron microscopy		
Seppänen 2007	https://pubmed.ncbi.nlm.nih.gov/17555727/	2007	Correlational	Human	Light microscopy		
Serra 2005	https://pubmed.ncbi.nlm.nih.gov/16002253/	2005	Time series	Rat	Light microscopy		
Sheedy 2012	https://pubmed.ncbi.nlm.nih.gov/21710172/	2012	Correlational	Human	Light microscopy		
Sheleg 2008	https://pubmed.ncbi.nlm.nih.gov/18784829/	2008	Time series	Rat	Light microscopy		
Sheng 1998	https://pubmed.ncbi.nlm.nih.gov/9542587/	1998	Correlational	Human	Light microscopy		
Shepherd 2009	https://pubmed.ncbi.nlm.nih.gov/18996206/	2009	Time series	Rat	Light microscopy		
Shibayama 1976	https://pubmed.ncbi.nlm.nih.gov/955526/	1976	Time series	Rat	Electron microscopy		
Shuangshoti 1979	https://pubmed.ncbi.nlm.nih.gov/581835/	1979	Case report	Human	Light microscopy	Yes, from manual search	
Smith 1993	https://pubmed.ncbi.nlm.nih.gov/7690371/	1993	Correlational	Human	Light microscopy		
Smitt 1993	https://pubmed.ncbi.nlm.nih.gov/7506474/	1993	Time series	Human	Light microscopy		
Smythies 1960	https://pubmed.ncbi.nlm.nih.gov/13832248/	1960	Time series	Dog	Light microscopy		
Spacek 1982	https://pubmed.ncbi.nlm.nih.gov/7136505/	1982	Time series	Mouse; human	Electron microscopy		
Sparks 1995	https://pubmed.ncbi.nlm.nih.gov/8881985/	1995	Time series	Human	Light microscopy		
Steiner 2006	https://pubmed.ncbi.nlm.nih.gov/16783554/	2006	Correlational	Human	Light microscopy		
Stockmeier 2004	https://pubmed.ncbi.nlm.nih.gov/15522247/	2004	Correlational	Human	Light microscopy		
Suárez-Pinilla 2015	https://pubmed.ncbi.nlm.nih.gov/25492888/	2015	Case report	Human	Light microscopy		
Sweet 2004	https://pubmed.ncbi.nlm.nih.gov/15184031/	2004	Correlational	Human	Light microscopy		
Szocsics 2021	https://pubmed.ncbi.nlm.nih.gov/33355694/	2021	Correlational	Human	Light microscopy		
Tafrafi 2019	https://www.researchgate.net/publication/3376076	2019	Time series	Pig	Electron microscopy	Yes, from manual search	
Tang 2001	https://pubmed.ncbi.nlm.nih.gov/11418939/	2001	Correlational; Time series	Human; Dog, cow, pig	Electron microscopy		
Tao-Cheng 2007	https://pubmed.ncbi.nlm.nih.gov/17299754/	2007	Time series	Mouse	Electron microscopy		
Tapia-González 2020	https://pubmed.ncbi.nlm.nih.gov/31512254/	2020	Time series	Mouse, Rat	Light microscopy		
Terstege 2022	https://pubmed.ncbi.nlm.nih.gov/35501905/	2022	Time series	Rat	Light microscopy		
Todtenkopf 1998	https://pubmed.ncbi.nlm.nih.gov/9661250/	1998	Correlational	Human	Light microscopy		
Torres 1992	https://pubmed.ncbi.nlm.nih.gov/1475056/	1992	Time series	Rat	Light microscopy		
Torres-Platas 2014	https://pubmed.ncbi.nlm.nih.gov/24447857/	2014	Time series	Mouse	Light microscopy		
Tóth 2007	https://pubmed.ncbi.nlm.nih.gov/17097238/	2007	Correlational	Human	Light microscopy		
Tóth 2010	https://pubmed.ncbi.nlm.nih.gov/20576695/	2010	Correlational	Human	Light microscopy		
Trojanowski 1989	https://pubmed.ncbi.nlm.nih.gov/2475725/	1989	Time series	Cow	Light microscopy	Yes, from references of Schwab 1994	
Tytell 1998	https://pubmed.ncbi.nlm.nih.gov/10343973/	1998	Time series	Rat	Light microscopy		
Uranova 2011	https://pubmed.ncbi.nlm.nih.gov/22937264/	2011	Correlational	Human	Electron microscopy	Yes, from manual search	
Van Nimwegen 1966	https://doi.org/10.1016/S0022-5320(66)80033-3	1966	Time series	Rat	Electron microscopy		
Vikhreva 2016	https://pubmed.ncbi.nlm.nih.gov/27156647/	2016	Correlational	Human	Electron microscopy		
Vrselja 2019	https://pubmed.ncbi.nlm.nih.gov/30996318/	2019	Time series	Pig	Electron microscopy		
Wegner 2006	https://pubmed.ncbi.nlm.nih.gov/17000961/	2006	Correlational	Human	Light microscopy		
Wenzlow 2021	https://pubmed.ncbi.nlm.nih.gov/34109897/	2021	Time series	Horse	Light microscopy		

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Whitney 2008	https://pubmed.ncbi.nlm.nih.gov/17961663/	2008	Correlational	Human	Light microscopy		
Williams 1978	https://pubmed.ncbi.nlm.nih.gov/73572/	1978	Correlational; Time series	Human; Mouse	Light microscopy		
Wu 2021	https://pubmed.ncbi.nlm.nih.gov/33497495/	2021	Correlational	Human	Light microscopy		
Yeung 2010	https://pubmed.ncbi.nlm.nih.gov/20374081/	2010	Time series	Human	Light microscopy		
Yoshida 2011	https://pubmed.ncbi.nlm.nih.gov/19760428/	2011	Correlational	Human	Light microscopy		
Youssef 2019	https://www.researchgate.net/publication/3375967	2019	Time series	Rat	Light microscopy		