

1. Record Nr.	UNINA9910867276603321
Titolo	Action Potential
Pubbl/distr/stampa	University Park, PA, USA : , : Marc Dingman, , [2019]
Descrizione fisica	1 online resource (1 video file (2 min., 1 sec.)) : sound, color
Collana	2-Minute Neuroscience Videos
Soggetti	Nervous system Neural transmission Neurosciences
Lingua di pubblicazione	Inglese
Formato	Videoregistrazione
Livello bibliografico	Monografia
Sommario/riassunto	This video discusses action potential: the electrical signalling that occurs within neurons. This electrical signalling leads the release of neurotransmitters, and therefore is important to the chemical communication that occurs between neurons. Thus, understanding the action potential is important to understanding how neurons communicate.