



SERTIFIKAT

NOMENKLATUR SEKOLAH

Nomor : 421.2/2458-ARP/2014

Kepala Dinas Pendidikan Kabupaten Sukabumi dengan ini menetapkan bahwa :

Nama	: SMP ISLAM TERPADU NURUL IMAN
Alamat	: Jalan Raya Bojonghaur No.80 RT.02 RW.01
Desa/Kelurahan	: Neglasari
Kecamatan	: Lengkong
Kabupaten	: Sukabumi
Pelembagaan/Izin Operasional	: Tanggal 08 September 2014
Pendirian Sekolah	Nomor : 421/844/SET.DISDIK
Status	: Swasta
Nama Yayasan/Penyelenggara	: YAYASAN AL BADRONIYAH BOJONGHAUR SUKABUMI
Alamat	: Jalan Raya Bojonghaur RT.02 RW.01 Desa Neglasari No.80 Kecamatan Lengkong
Nomor Statistik Sekolah (NSS)	: 20 2 02 06 31 309
Nomor Identitas Sekolah (NIS)	: 202209

Selanjutnya NSS dan NIS tersebut merupakan kelengkapan administrasi untuk setiap berkas dokumen pelaporan data yang akan dikirim oleh sekolah ke Dinas / Instansi tingkat Daerah maupun ke Kementerian Pendidikan dan Kebudayaan.

Sukabumi, 02 September 2014

Kepala,

DR. Maman Abdurahman, M.Pd

NIP 19610416 199412 1 001

1. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.
2. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.
3. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.
4. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.
5. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.
6. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.
7. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.
8. American Dental Association. Guidelines for Use of Dental X-ray Equipment. Chicago: American Dental Association; 2003.

Abstract

Background:	Neurotransmitter release is regulated by a complex set of processes involving the interaction of the presynaptic terminal and the postsynaptic cell.
Objective:	To investigate the role of calcium ions in the regulation of neurotransmitter release.
Methods:	Experiments were conducted using a patch pipette to measure the current flowing through the presynaptic terminal. The pipette was filled with a solution containing calcium ions. The voltage was held at -70 mV, and a brief depolarization was applied to trigger the release of neurotransmitter.
Results:	The results showed that the current flowing through the pipette was significantly larger when calcium ions were present than when they were absent.
Conclusion:	Calcium ions play a crucial role in the regulation of neurotransmitter release.
Significance:	Understanding the role of calcium ions in neurotransmitter release is important for understanding the basic mechanisms of neural communication.



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4. *Yes - Speed Issues*
5. *Yes - Software/Programs Don't Operate/Perform Near Expected or Intended*
6. *Yes - Speeds Slow, Instabilities, Crashes, Near Failure or Malfunction*
7. *Yes - Supply Chain Issues/Performance Concerns (Logistics)*
8. *Yes - Other (Specify Software, Hardware)*