


Short CV Format

Name:	Mohamed Ahmed Maher	
Date of Birth:	25.04.1975	
Last University Degree – Faculty – University – Country – Graduation Date	M.D. Anesthesiology and Surgical Intensive Care. Faculty of Medicine. Cairo University. EGYPT. 2009	
Affiliation:	Theodor Bilharz Research Institute	
Current Position:	Assistant Professor of Anesthesiology and Surgical Intensive Care Department	
Contact information:	E-mail: d.mmaher@yahoo.com Tel.: +201005097625	
Experience and Research interest:	All aspects of Anesthesiology, Surgical Intensive Care and Pain Managements	
Best Five Relevant Publications and/or granted patents		
<i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
Mohamed A. Maher , Eman A. Maher, Aabdelaal Ahmed Mahmoud. Preoperative sleep quality and inhalational anesthetic requirements: A sleep electroencephalographic study. <i>The Egyptian journal of Neurology, Psychiatry and Neurosurgery</i> . (2015), 52 (4): 254-257		
Ahmed Abdelaal Ahmed Mahmoud, Ahmed Mostafa El-Shaarawy, Mohamed Ahmed Mansour, Mohamed Mohamed abdelhaq, Mohamed A. Maher , Ahmed Mostafa. Perioperative calcium, magnesium and phosphorus levels in living donors for a liver transplant. <i>Experimental and Clinical Transplantation</i> (2015), 13(6): 550-5.		
Yasser M. Samhan, Hossam H. El-Sabae, Hanan F. Khafagy, Mohamed A. Maher . A pilot study to compare epidural identification and catheterization using a saline-filled syringe versus a continuous hydrostatic pressure system. <i>Journal of Anesthesia</i> (2013). 27, (4); 607-610		
Reeham S. EBIED, Mohamed Z. ALI, Hanan F. Khafagy, Mohamed A. Maher , Yasser M. Samhan. Comparative study between continuous epidural anesthesia and continuous Wiley spinal anesthesia in elderly patients undergoing TURP. <i>Egyptian Journal of Anaesthesia</i> . (2016) 32, 527–533		
Ahmed M. Essam, Mohamed Z. Ali, Mohamed A. Maher , Ali M. Mokhtar, Sohila H. Omar, Hossam H. El-Sabae and Mohamed H. Hafez. Masimo® Plethysmograph Variability Index as a Tool for Assessment of Fluid Responsiveness in Elective Major Abdominal Surgeries. <i>British Journal of Medicine and Medical Research BJMMR</i> (2016), 16(2): 1-11.		
AWARDS:		
Best of category abstract award in International Anesthesia Research Society (IARS 2013) annual meeting, as corresponding author for research titled: “CAN PREOPERATIVE SLEEP QUALITY AFFECT INHALATION ANESTHETIC REQUIREMENTS?”		
Other information:		