

## CONFERENCES

1. **Assiut University First Pharmaceutical Sciences Conference,**  
**Assiut, Egypt, 6-7 Marsh, 1998.**
2. **Deutsche Pharmazeutische Gesselschaft conference.**  
**Berlin, Germany, Sept., 2002.**  
“Cutaneous estradiol permeation, penetration and metabolism in pig and man”  
A Mahmoud, A Haberland, M Dürrfeld, B Christ, D Heydeck, S Wagner, M Schäfer-Korting.
3. **Deutsche Pharmazeutische Gesselschaft conference,**  
**Wurzburg, Germany, 2003.**  
“Validation study for investigation of the penetration through skin models: First results”  
S Schreiber, **A Mahmoud**, C Santos Maia, M K Rübhelke, M Schaller, H C Korting, M Schäfer-Korting.
4. **Deutsche Forschung Gruppe Symposium,**  
**Berlin, Germany, 2004**  
“Validation study on percutaneous absorption via human skin models: Protocol transfer S Schreiber, **A Mahmoud**, M K Rübhelke, M Schaller, H C Korting, E Schmidt, M Liebsch, M Schäfer-Korting
5. **Assiut University 5th Pharmaceutical Sciences Conference**  
**Assiut, Egypt, Marsh 7-8, 2006**  
“Simple colorimetric analysis for H<sub>2</sub>-receptor antagonists by the reaction with n-bromosuccinimide and fluorescein”.  
S. Abdel-Rahman, I. Darwish, **A. Mahmoud**, A. Hassan
6. **The 7th International Saudi Pharmaceutical Conference**  
**Riyadh, Arabia Saudia, Marsh 19-21, 2007**  
**A.** “Spectrophotometric determination of nizatidine and ranitidine via formation of their vinylamino-substituted haloquinone derivatives”  
S. Abdel-Rahman, I. Darwish, **A. Mahmoud**, A. Hassan  
  
**B.** “Development and validation of spectrofluorometric and spectrophotometric methods for determination of amlodipine in pharmaceutical dosage forms”  
H M. Abdel-Wadood, N A. Mohamed, and **A M. Mahmoud**
7. **The Annual meeting of the Controlled Release Society (CRS)**  
**Long Beach, USA, 7th-11th July, 2007**

**“Human Reconstructed Skin Models for Absorption Testing: Comparison of hydrocortisone and testosterone formulations”**

**S Schreiber, S Borgia, A Mahmoud, W Mehnert, B Kleuser, M Schäfer-Korting**