



## ***AutoDock 3.0 SOFTWARE LICENSE AGREEMENT*** ***FOR ACADEMIC, NOT FOR PROFIT USE ONLY***

Material: The molecular modeling software AutoDock 3.0 developed in my laboratory. I will be pleased to permit your use of this software for scientific research. However, before forwarding it to you I would like your agreement:

- The program received by you will be used only for non-profit scientific research
- That you will not sell or otherwise transfer these programs or derivatives to any other party, whether with or without consideration, for any purpose
- That you will not obtain, and will not attempt to obtain copyright coverage thereon without the express written consent of The Scripps Research Institute
- That you will hold harmless from all or any expenses you may incur as a result of or arising from your use, direct or indirect, of these materials.
- You understand that no other right or license to this program or its derivatives is granted or implied as a result of transmission of same to you

In addition, we request that you agree to acknowledge the use of the AutoDock software that results in any published work, including scientific papers, films, videotapes and CDs by citing the following references:

1. Goodsell, D.S. and Olson, A.J. (1990) Automated Docking of Substrates to Proteins by Simulated Annealing. *Proteins: Structure, Function, and Genetics* 8:195-202.
2. Morris, G.M., Goodsell, D.S., Huey, R. and Olson, A.J. (1996) Distributed Automated Docking of Flexible Ligands to Proteins: Parallel Applications of AutoDock 2.4. *J. Computer-Aided Molecular Design* 10:293-304.
3. Morris, G.M., Goodsell, D.S., Halliday, R.S., Huey, R., Hart, W.E., Belew, R.K., Olson, A.J. (1998) Automated docking using Lamarckian genetic algorithm and an empirical binding free energy function. *J. Comp. Chem.* 19:1639-1662.

### ***TYPE OR PRINT USING BLOCK LETTERS***

Research Investigator Name		Signature	
University/Institute			
Department			
Street Address			
City, State, Zip or Postal Code			Country
FAX		e-mail	
Institutional Representative (printed name & title)			
Signature & Date			

Mail or Fax to: Prof. Arthur J. Olson  
The Scripps Research Institute, MB5  
10550 N. Torrey Pines Rd.  
La Jolla, CA 92037  
FAX 858 784 2860

*FTP instructions will be sent via e-mail. Please allow 5 business days for processing*