

## GUIDELINES FOR THE SCRIPPS FLORIDA FACULTY & PROFESSIONAL STAFF WEB DATABASE 2009

Scripps Research's web site includes a page for each faculty & professional staff comprised of information contained in a faculty & professional staff database. This database is used for the main site, the Scripps Florida site, and for the graduate program web site. Currently, the faculty & professional staff database is maintained by the Communications department. You may send us updates at any time.

### FACULTY & PROFESSIONAL STAFF

All faculty and professional staff – Professors, Associate Professors, Assistant Professors, Scientific Directors, and Associate Scientific Directors – are asked to submit information for input into the faculty & professional staff database. Your page is intended to be an overview of your research. More in depth information about your research should be provided on your lab web site. Links to your web site can be added to your faculty/professional staff page.

### SUMMARY LENGTH

The Faculty & Professional Staff database has two parts. The research summary page, which lists the staff names and a short research summary sentence. This page is linked to a faculty/professional staff page for each individual. The information we need to for the database components is listed below.

**1) Research Summary Page:** Prepare a concise one sentence description of your work (**15-35 words**) for the research summary page.

**2) Your faculty/professional staff page:**

A. Please prepare a concise, simple-to-understand summary description of your research program up to 175 words. Please include a title. It is important to address this summary to individuals who will be navigating our website and are not familiar with your work.

B. A list of four recent publications from your laboratory.

C. Education degrees and institutions.

D. Staff Awards and Activities. Recent awards, honors, editorial boards, etc.

E. Joint appointments or Chairs.

*In addition, we will also need the following:*

F. Links to news releases and News&Views articles. Please include the name of the paper or article and the complete url.

G. A recent portrait photo of yourself.

H. On the following page please select up to six items in each group. You will be listed under each selected item in the Faculty & Professional Staff Research Interests section of the web site. To view the research interests page, go to this url:

[http://www.scripps.edu/florida/research/fac\\_interests.php](http://www.scripps.edu/florida/research/fac_interests.php)

Please provide all information electronically – as word docs – to [jcoury@scripps.edu](mailto:jcoury@scripps.edu)

If you have any questions, call Jann Coury at 858-784-8245.

### A. Fields and Areas of Expertise

- 1 Biocatalysis and Protein Design
- 2 Bioinformatics
- 3 Bioorganic Chemistry
- 4 Biophysics
- 5 Cell Adhesion
- 6 Cell Biology
- 7 Chemical Biology
- 8 Chemical Synthesis
- 9 Chemistry
- 10 Circadian Rhythm
- 11 Genetics
- 12 Genomics
- 13 Immunology
- 14 Inflammation
- 15 Microbiology
- 16 Molecular and Experimental  
Medicine
- 17 Molecular Assembly
- 18 Molecular Biology
- 19 Molecular Recognition &  
Nanofabrication
- 20 Neurobiology
- 21 Neuropharmacology
- 22 Neurophysiology
- 23 Neuroscience
- 24 Nucleic Acid Structure and  
Function
- 25 Protein Folding
- 26 Protein Structure and Function
- 27 Proteomics
- 28 Signal Transduction
- 29 Structural Biology
- 30 Vascular Biology
- 31 Viral Structure and Assembly
- 32 Virology
- 33 \_\_\_\_\_
- 34 \_\_\_\_\_
- 36 \_\_\_\_\_

### B. Diseases

- 1 Aging
- 2 Alcoholism
- 3 Alzheimer's Disease
- 4 Anxiety Disorders
- 5 Arthritis
- 6 Asthma
- 7 Blindness
- 8 Blood Disorders
- 9 Cancer
- 10 Deafness
- 11 Depression
- 12 Diabetes
- 13 Drug Abuse and Addiction
- 14 Heart Disease
- 15 Hepatitis
- 16 HIV/AIDS
- 17 Infectious diseases
- 18 Lupus
- 19 Malaria
- 20 Metabolic Disorders
- 21 Obesity
- 22 Pain
- 23 Parkinson's Disease
- 24 Prion diseases
- 25 Schizophrenia
- 26 Sepsis
- 27 Stroke
- 28 Viral diseases
- 29 \_\_\_\_\_
- 30 \_\_\_\_\_
- 31 \_\_\_\_\_

### C. Scientific Technology

- 1 Combinatorial Chemistry
- 2 Computational Biology
- 3 Electron Microscopy
- 4 Electron Spin Resonance
- 5 Flow Cytometry
- 6 Fluorescence Microscopy
- 7 High-Throughput Screening
- 8 Immunohistochemistry
- 9 In situ hybridization
- 10 Mass Spectrometry
- 11 Nuclear Magnetic Resonance
- 12 Single Molecule Fluorescence
- 13 X-Ray Crystallography
- 14 \_\_\_\_\_
- 15 \_\_\_\_\_
- 16 \_\_\_\_\_