BIOGRAPHICAL SKETCH

Provide the following information for the Senior/key personnel and other significant contributors in the order listed on Form Page 2. Follow this format for each person. DO NOT EXCEED FOUR PAGES.

NAME
Martina L. Veigl

eRA COMMONS USER NAME
MARTINAVEIGL

POSITION TITLE
Associate Professor

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)

<table>
<thead>
<tr>
<th>INSTITUTION AND LOCATION</th>
<th>DEGREE (if applicable)</th>
<th>YEAR(s)</th>
<th>FIELD OF STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bellarmine College, Louisville, KY</td>
<td>BS</td>
<td>1973</td>
<td>Chemistry</td>
</tr>
<tr>
<td>Emory University, Atlanta, GA</td>
<td>PhD</td>
<td>1977</td>
<td>Biochemistry</td>
</tr>
<tr>
<td>Duke University, Durham, NC</td>
<td>Postdoc</td>
<td>1981</td>
<td>Biochemistry/Microbiology</td>
</tr>
</tbody>
</table>

NOTE: The Biographical Sketch may not exceed four pages. Follow the formats and instructions below.

A. Personal Statement

I have been both a promoter and implementer of high throughput genomic technologies at Case Western Reserve University and nationally, during my recent tenure as President of the Environmental Mutagen Society. I have broad experience with high throughput genomic technologies and have provided Core Support for the Comprehensive Cancer Center [10 years] and the Clinical & Translational Science Collaborative [3 years], for which I advise and develop study designs employing gene expression and genotyping technologies for a broad community of both junior and senior investigators at Case Western Reserve University and other regional facilities. I have worked closely with Cancer Center investigators to plan and resolve many of the experimental and technical hurdles for their projects. One of these projects, involving FFPE material, on which I am a Co-Investigator has recently been selected for Roadmap funding. I am also a co-investigator on a project for the National Children’s Study to develop an integrated Genomics and Proteomics Core for this large national study.