Table 2a: The percentile distribution of stipends and the presence of experience differentials for a panel of 46 institutions, various academic years ${ }^{1}$

|  | Stipend $^{*}$ |  |  |  |  | Experience Diffs ${ }^{\wedge}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Academic <br> Year | 25th <br> Percentile <br> $(\$)$ | 50th <br> Percentile <br> $(\$)$ | 75th <br> Percentile <br> $(\$)$ | N |  |  |  |

${ }^{1}$ The 46 institutions represent the institutions that provided complete stipend information for every period between the 1989/90 and the 2003/04 academic years. There was no criteria used for inclusion based on experience differentials.

* The dollar value of the minimum academic year stipend paid to full-time teaching assistants.
^ Experience Differentials are premiums paid to teaching assistants with more years of experience.
$\mathrm{N}=$ the number of institutions reporting a stipend figure in that academic year; N does not include nonresponses or responses of "Don't Know".

