

GLUTATHIONE-S-TRANSFERASE FROM STREPTOMYCES GRISEUS

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The glutathione-S-transferases (GSTs; EC 2.5.1.18) are a major group of cytosolic, dimeric phase II detoxification enzymes which catalyze the conjugation of glutathione (GSH) to a wide variety of xenobiotics. Glutathione-S-transferase was purified.....

INSTRUCTIONS:

1. Use a 12 point font, Times or Times Roman and "exactly 12 pt" spacing of lines.
2. Set page margins as top-1.5"; bottom-1"; left-1.5", right-1".
3. **The title of the paper should be BOLD faced and ALL CAPS** (except where smaller case letters are appropriate to the meaning, example CaM).

Leave a single blank line, then type the author's name(s) (first, middle initial, last). **Please underline the name of the presenter and place an asterisk by the name of the faculty member or senior author** (e.g., Rhonda Newman and Madeline Shea*).

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4. Leave a single blank line and type the abstract using single spacing. The title, author's name(s), affiliation, and abstract should fit in the area shown on the template.

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