

Ancillary Instructions for Special Characters Used in
NASPSPA 2009 Abstracts

Please insert a space around all math operators: $< > + - / \times$.

Avoid the use of subscripts.

Do not use	Use
<i>Please spell out all Greek letters, such as:</i>	
α	alpha
β	beta
η	eta
χ	chi
Δ	Delta
Σ	Summ.
<i>Use the slash (virgule) for simple units, as in:</i>	
$\text{g}\cdot\text{kg}^{-1}$	g/kg
$\text{hr}\cdot\text{wk}^{-1}$	hr/wk
$\text{L}\cdot\text{s}^{-1}$	L/s
$\text{mg}\cdot\text{kg}^{-1}$	mg/kg
$\text{beats}\cdot\text{min}^{-1}$	bpm
<i>Use periods for compound units, as in:</i>	
$\text{mL}\cdot\text{kg}^{-1}\cdot\text{min}^{-1}$	mL.kg ⁻¹ .min ⁻¹
<i>Substitute these characters as shown:</i>	
\circ	deg
\geq	>=
\leq	<=
\pm	+/-
\times or $*$ or \cdot [multiply]	x
\bar{X}	bar X
\hat{p}	hat p
χ^2	chi^2
η^2	eta^2