

AMA Manual of Style

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Typography and Capitalization

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In general, variables, unknown quantities, and constants (eg, x , y , z , A , B , C) are set in italics, while units of measure (eg, kg, mL, s, m), symbols (including Greek characters [see , Greek Letters]), and numbers are set roman. Also, subscripts or superscripts used as modifiers are set roman: C_{in} = clearance of inulin. Arrays (A) and vectors (V) should be set boldface. Mathematical functions, such as sin, cos, ln, and log, are set roman. $V = oai + bj + ck$ $A = [a11 a12 a13 a21 a22 a23 a31 a32 a33]$ For equations that are set off from the text, the words and letters should be set roman and the equation should be capitalized by the same