

ADVANCES IN MOLECULAR TOXICOLOGY: 2

Michele O. Folds

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Strickland, N. In addition, in vitro genotoxicity and mutagenicity tests are also accepted. The AhR lacks the Zn-finger domain typical of nuclear receptors; instead it contains the basic helix-loop-helix domain. Lilienblum, C. Not strictly limited to documenting these examples, the series is also concerned with the complex web of chemical and biological events that give rise to toxin-induced symptoms and disease. Singh and Ruth E.

Cell-based in vitro assays have existed for nearly a century; the first public large Download slide.