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Dr. Karris research interests focus on studying pathways and molecular mechanisms regulated by drugs in disease conditions or toxicology. Dr. Karri recently identified that Alzheimer’s disease genes are expressed in the lungs and GI tract of AD transgenic mice and that dihydrotestosterone regulates these genes. Dr. Karris work also involves the study of methotrexate, an anticancer drug and folic acid leucovorin supplementation in female rats to reveal its mechanism in non-neoplastic conditions.
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