

**GENETICS OF SEXUAL DIFFERENTIATION AND
SEXUALLY DIMORPHIC BEHAVIORS: 59 (ADVANCES
IN GENETICS)**

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At least a few transgenic lines bearing a Cre ERT2 allele under the control of a brain restricted promoter have been generated Erdmann et al, ; Kuo et al, and the use of such strains should permit the inducible deletion of neural AR at defined time points. Targeting conditional gene modification into the serotonin neurons of the dorsal raphe nucleus by viral delivery of the Cre recombinase. Volume 31 Jeffrey C. Brainaromataseandthecontrolofmalesexualbehavior. In this example therefore, AR would play a permissive role in mediating male mating as its function does not directly control the activity of the neural circuit for male sexual behavior cf. So far we have described the behavioral deficits in mice null for ER or AR mediated signaling. While we have learned much about the sensory and hormonal control of sexually dimorphic behaviors Morris et al, ; Arnold, ; Simerly, ; Scordalakes et al, ; Dulac and Torello, ; Axel, several major issues remain to be resolved. Finally, Cre belongs to a class of recombinase proteins which share the property of immediate-early gene induction in the brain following sexual stimulation of female and male rodents. Testosterone initiates organizational and activational changes in the brain by binding its cognate receptor, the androgen receptor AR Chang et al, ; Lubahn et al,