

SITE-DIRECTED INSERTION OF TRANSGENES: 23
(TOPICS IN CURRENT GENETICS)

Joann Esselman

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Semantic Scholar extracted view of "Site-directed insertion of transgenes" by Renault, Philippe Duchateau; Published in Topics in Current Genetics

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Studies in synthetic biology can be subdivided into broad assortments according to the approach they take to the problem at hand: biomolecular engineering, standardization of biological parts, genome engineering and genome design [72]. Commonly used sites: attP2 was isolated by Groth et al. Several applications have been reported for AFLPs and these include identification of polymorphisms in DNA. Towards genomic prediction from genome sequence data and the bull genomes project, Proceedings 4th International Conference on Quantitative Genetics, Edinburgh. Sci Cult Lond. PGCs were shown to retain the germline characteristics by analyzing various germline markers including the chicken vasa homolog CVH and were cryoconserved using conventional techniques Van De Lavoie et al. The expected expiration of patents on earlier varieties of GM crops will serve to increase this effect, FokI nucleases have been modified that can only function as heterodimers and have increased catalytic activity [51].