Erratum

Increased amounts of small polydisperse circular DNA (spcDNA) in angiofibroma-derived cell cultures from patients with tuberous sclerosis (TS)

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Hum Genet (1988) 79:286–288

Six citations were omitted from the list of references of this paper, which appeared in the July issue of *Human Genetics*. The missing references are listed below:

Shmookler Reis RJ, Lumpkin Jr CK, McGill JR, Riabowol KT, Goldstein S (1983) Extrachromosomal circular copies of an "inter-Alu" unstable sequence in human DNA are amplified during in vitro and in vivo ageing. *Nature* 301:394–398

Stanfield SW, Helinski DR (1984) Cloning and characterization of small circular DNA from Chinese hamster ovary cells. *Mol Cell Biol* 4:173–180

Starlinger P, Saedler H (1976) IS-elements in microorganisms. *Curr Top Microbiol Immunol* 75:111–152

Vollenweider HJ, Sogo JM, Koller T (1975) A routine method for protein-free spreading of double- and single-stranded nucleic acid molecules. *Proc Natl Acad Sci USA* 72:83–87

Yamagishi H (1986) Role of mammalian circular DNA in cellular differentiation. *Bioessays* 4:218–221

Yamagishi H, Kunisada I, Tsuda T (1982) Small circular DNA complexes in eukaryotic cells. *Plasmid* 8:299–306