The deoxyguanosine kinase gene is mutated in individuals with depleted hepatocerebral mitochondrial DNA

H. Mandel, R. Szargel, V. Labay, O. Elpeleg, A. Saada, A. Shalata, Y. Anbinder, D. Berkowitz, C. Hartman, M. Barak, S. Eriksson & N. Cohen

Nature Genet. **29**, 337–341 (2001).

The legend of Fig. 4 contains two incorrect lane references in the second sentence. A corrected legend follows.

Fig. 4 Western-blot analysis of liver homogenate. We separated an equivalent of 2 mU citrate synthase from affected individual 21 of family 1-F (lane 2) and three normal control individuals (lanes 1, 3 and 4) using SDS–PAGE, electroblotted the synthase and incubated it with anti-dGK antibodies. Molecular weight markers were run in the flanking slots. The DGK band is near the MW 29,000 band. The presence of a number of bands weakly cross-reactive with the DGK polyclonal antiserum shows that the proteins in the affected individual's sample were not affected.

Genome scanning with array CGH delineates regional alterations in mouse islet carcinomas

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Nature Genet. **29**, 459–464 (2001).

Our paper was published online on 5 November. Regrettably, we inadvertantly omitted Norma Nowak from the list of authors. The correct list appears above; the corrected list of affiliations follows.

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Mutations in the protein tyrosine kinase gene, *PTPN11*, cause Noonan syndrome

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