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maintaining and reinforcing myocyte cytoarchitecture. We hypothesize that as an essential link of We hypothesize that as an essential link of the Z-disk-costamere axis, plectin is likely to play also a crucial role in myofiber signaling.

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Cardiac remodeling is a key event in various heart diseases. Matrix metalloproteinase-9, a prominent member of matrix metalloproteinases, is known to be correlated with HF progression (27,28) . As expected, immunohistochemical evaluation showed a similarly increased expression pattern in TCM compared with ICM or DCM, as described in animal models (29) .

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Summary: Plectin is a prominent member of an important family of structurally and in part functionally related proteins, termed plakins or cytolinkers, that are capable of interlinking different elements of the cytoskeleton.

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Research Environmental Health Perspectives Vol 121 No 2

Background: The results of previous studies suggest that prenatal exposure to bis[p-chlorophenyl]-1,1,1-trichloroethane (DDT) and to its main metabolite, 2,2-bis(p-chlorophenyl)-1,1-dichloroethylene (DDE), impairs psychomotor development during the first year of life. However, information about the persistence of this association at later ages

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Murine neural stem cells (mNSCs), either naive or genetically modified to express supranormal levels of galactocerebrosidase (GALC), were transplanted into the brain of Twitcher mice, a murine model of globoid cell leukodystrophy, a severe sphingolipidosis.

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