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Ziegler, M.D., Hsu, D., Takeoka, A., Zhong, H., Ramón-Cueto, A., Phelps, P.E., Roy, R.R., Edgerton, V.R.

Further evidence of olfactory ensheathing glia facilitating axonal regeneration after a complete spinal cord transection

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DOCUMENT TYPE: Article

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Takeoka, A., Jindrich, D.L., Muñoz-Quiles, C., Zhong, H., Van Den Brand, R., Pham, D.L., Ziegler, M.D., Ramón-Cueto, A., Roy, R.R., Edgerton, V.R., Phelps, P.E.

Axon regeneration can facilitate or suppress hindlimb function after olfactory ensheathing glia transplantation

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Reply: Step training with severely damaged spinal cord

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Kubasak, M.D., Jindrich, D.L., Zhong, H., Takeoka, A., McFarland, K.C., Muñoz-Quiles, C., Roy, R.R., Edgerton, V.R., Ramón-Cueto, A., Phelps, P.E.

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Courtine, G., Bunge, M.B., Fawcett, J.W., Grossman, R.G., Kaas, J.H., Lemon, R., Maier, I., Martin, J., Nudo, R.J., Ramon-Cueto, A., Rouiller, E.M., Schnell, L., Wannier, T., Schwab, M.E., Edgerton, V.R.

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