

	<b>Name: KABASHI</b>	
	<b>First name: Edor</b>	

## PUBLICATIONS

(In order of importance, limited to accepted publications)

Cite references giving the full name and initials of each author in the exact order, full title, name of journal, year of publication, volume number, first and last pages.

Invited lectures.

### Peer Reviewed Publications

1. **Kabashi E**, Valdmanis PN, Dion P, Spiegelman D, McConkey BJ, Vande Velde C, Bouchard JP, Lacomblez L, Pochigaeva K, Salachas F, Pradat PF, Camu W, Meininger V, Dupre N, Rouleau GA. TARDBP mutations in individuals with sporadic and familial amyotrophic lateral sclerosis. *Nat Genet.* 2008 May;40(5):572-4.
2. **Kabashi E**, Lin L, Tradewell M, Dion P, Bourgouin P, Rochefort D, Bel Hadj S, Durham H, Vande Velde C, Rouleau GA, Drapeau P. Gain and loss of function of ALS-related mutations of TARDBP (TDP-43) cause motor deficits in vivo. 2009 *Hum Mol Genet* Dec 3. [Epub ahead of print].
3. **Kabashi E**, Valdmanis PN, Dion P, Rouleau GA. Oxidized/misfolded superoxide dismutase-1: the cause of all amyotrophic lateral sclerosis? *Ann Neurol.* 2007 Dec;62(6):553-9.
4. **Kabashi E**, Agar JN, Taylor DM, Minotti SM, Durham HD. (2004) Focal Dysfunction of the Proteasome: A Pathogenic Factor in a Mouse Model of Amyotrophic Lateral Sclerosis. *J Neurochem.* 89:1325-35.
5. **Kabashi E**, Daoud H, Rivière JB, Bourgouin P, Provencher P, Pourcher E, Dion P, Dupré N, Rouleau GA. No TARDBP mutations in a French-Canadian population of patients with Parkinson's disease. *Arch Neurol.* 2009 Feb;66(2):281-2.
6. **Kabashi E**, Agar JN, Hong Y, Taylor DM, Minotti S, Figlewicz DA, Durham HD. Proteasomes remain intact, but show early focal alteration in their composition in a mouse model of amyotrophic lateral sclerosis. *J Neurochem.* 2008 Apr;105(6):2353-2366.
7. Gros-Louis F, Kriz J, **Kabashi E**, McDeamid J, Millecamps S, Urushitani M, Lin L, Dion P, Zhu Q, Drapeau P, Julien JP, Rouleau GA. Als2 mRNA splicing variants detected in KO mice rescue severe motor dysfunction phenotype in Als2 knock-down zebrafish. *Hum Mol Genet.* 2008 Sep 1;17(17):2691-702.