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Motor fluctuations and levodopa-induced dyskinesias in dopa-responsive dystonia

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Key words: levodopa; L-dopa; dopamine-induced dyskinesia; dyskinesia; DRD; dopa-responsive dystonia; dopamine; dopamine agonist; carbidopa-levodopa; ropinirole; wearing off phenomenon; DYT5; motor fluctuation; GCH-1

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