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JHSE Current Iss Back Issues	ue	ome > Vol 7, No 1P	roc (2012) > Strizhkova		RTICLE TOOLS Print this article Indexing tadata
 Most read articles Indexing Advanced search Contact Site Map About Links 		Laws of neurofeedback influence on condition of highly skilled gymnasts-women Tatiana Strizhkova, Larisa Cheprapkina, Olga Strizhkova		Diga	How to cite item Finding ferences Review policy Email this article in required) Email the author in required)
GOOGLE TRANSLATE	C	Carried out research showed that changes of complex-coordinated activity, self-estimation of functional condition and cardiointervalographic			owse
Indicator 2005-3 SJR Cites per doc Total cites	2012 n ca n a scima g	eurofeedback co erebrum theta-, eurofeedback so lpha-rhythm inco enerally. The ne	ghly skilled gymnasts-wo ourse depended on dynau alpha-rhythm during the essions and successfulne reasing technical skill ma ourofeedback which was k	mics of See See See See See See See See See Se	By Author By Title arch





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led to the most pronounced positive changes of functional condition self-estimation. This method conducted complex-coordinated activity improvement and vegetative parameters stabilization of sportswomen in ovulatory phase. The least neurofeedback efficiency was in luteal phase.

Key words: OVARIAN-MENSTRUAL CYCLE; FUNCTIONAL CONDITION.

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