Retraction Note to: Dysfunction of nitric oxide synthases as a cause and therapeutic target in delayed cerebral vasospasm after SAH

R.M. Pluta

Retraction Note to:

Chapter “Dysfunction of nitric oxide synthases as a cause and therapeutic target in delayed cerebral vasospasm after SAH ” in: T. Kırış_ et al. (eds), *Cerebral Vasospasm*, Springer-Verlag/Wein https://doi.org/10.1007/978-3-211-75718-5_28

The author has retracted this article [1] because it has been previously published by the same author [2]. This article is therefore redundant. The author agrees to this retraction.

1. Pluta R.M. (2008) Dysfunction of nitric oxide synthases as a cause and therapeutic target in delayed cerebral vasospasm after SAH. In: Kırış Zhang J.H. (eds) *Cerebral Vasospasm*. Acta Neurochirurgica Supplementum, vol 104. Springer, Vienna
2. Ryszard M. Pluta (2006) Dysfunction of nitric oxide synthases as a cause and therapeutic target in delayed cerebral vasospasm after SAH, *Neurological Research*, 28:7, 730-737.

The retracted version of this chapter can be found at https://doi.org/10.1007/978-3-211-75718-5_28