Topic/Title	Neuromyth or Neurotruth?
Level	High school teachers
Objectives	Identify neuromyths
Competencies	
Knowledge	Neuromyths
Ability	Associate definitions with the correct concept
Attitude	Group discussion
Procedures	
	 Give every teacher a worksheet.
	 Explain the game. Instructions are provided in the
	PowerPoint presentation.
Materials	 PowerPoint presentation
	Neuromyth or Neurotruth? worksheets
Key	Notes:
	Items are extracted from Dekker S. Lee NC, Howard-Jones
	P, Jolles J. (2012). Neuromyths in Education: Prevalence
	and Predictors of Misconceptions among Teachers. Frontiers in Psychology, 3, 429. doi:10.3389/fpsyg.2012.00429.
	111 Psychology, 3, 429. doi:10.3369/1psyg.2012.00429.
	There are two incorrect statements, shown in bold italics below.
	- When we sleep, the brain shuts down.
	 Vigorous exercise can improve mental function.
	 Brain development has finished by the time children reach secondary school.
	 There are sensitive periods in childhood when it's easier to learn things.
	 Production of new connections in the brain can continue into old age.
	 Learning occurs through modification of the brain's neural connections.
	 Information is stored in the brain in a network of cells distributed throughout the brain.
Other	