Variable	texical tasks of clusters and on TLD Cluster (n = 69)		SAT-A Cluster $(n=26)$		SAT-RT Cluster $(n = 41)$		FORM Cluster (n = 17)		LEV Cluster (n = 9)		
	Variables used to define the clusters										
Picture naming	0,47 (0,68)	[0.31, 0.63]	- 0,21 (0,87)	[-0.56, 0.14]	- 0,15 (0,75)	[-0.39, 0.88]	- 0,99 (0,69)	[-1.35, -0.64]	- 3,01 (0,74)	[-3.59, -2.44]	F[4, 157] = 51,961 p < .001 $\eta 2 = 0,570$
LDT acc	0,47 (0,6)	[0.33, 0.61]	4,1 (0,68)	[0.13, 0.68]	- 0,75 (0,88)	[-1.03, -0.47]	0,05 (0,49)	[-0.2, 0.3]	- 0,54 (0,98)	[-1.3 -0.21]	$F[4, 157] = 22,467$ $p < .001$ $\eta 2 = 0,364$
LDT rt	0,29 (0,77)	[0.11, 0.48]	- 0,87 (0,57)	[-1.1, -0.64]	0,68 (0,62)	[0.48, 0.88]	- 1,31 (0,71)	[-1.67, -0.95]	0,18 (0,48)	[-0.19, 0.54]	F[4, 157] = 38,886 p < .001 $\eta 2 = 0,498$
RNT acc	0,55 (0,59)	[0.41, 0.69]	0,61 (0,7)	['0.32, 0.89]	- 0,63 (0,89)	[-0.91, -0.35]	- 1,28 (0,77)	[-1.67, -0.88]	- 0,39 (0,54)	[-0.81, 0.02]	$F[4, 157] = 37,741$ $p < .001$ $\eta 2 = 0,490$
RNT rt	0,36 (0,67)	[0.2, 0.52]	- 1,47 (0,67)	[-1.74, -1.2]	0,46 (0,71)	[0.24, 0.69]	- 0,34 (0,69)	[-0.69, 0.01]	0,38 (0,7)	[-0.16, 0.91]	$F[4, 157] = 41,329$ $p < .001$ $\eta 2 = 0,513$
Other variables											
word- picture matching	1,22 (1,66)	[0.83, 1.63]	0,76 (1,78)	[0.04, 1.48]	0,65 (1,71)	[0.11, 1.19]	- 0,6 (1,44)	[-1.34, 0.14]	- 0,81 (1,71)	[-2.13, 0.5]	$F[4, 157] = 6,148$ $p < .001$ $\eta 2 = 0,135$
nonword repetition task	0,32 (0,78)	[0.13, 0.51]	-0,06 (0,89)	['-0.42, 0.3]	0,00 (1,19)	['-1.53, '-0.31]	-0,92 (1,19)	['-1.53, '-0.31]	-0,52 (1,32)	['-0.15, 0.16]	$F[4, 157] = 6,929$ $p < .001$ $\eta 2 = 0,150$

Note. TLD = typical lexical development. SAT – A = speed-accuracy trade-off in favor of accuracy. SAT – RT = speed-accuracy trade-off in favor of reaction time. FORM = word form difficulties. LEV = limited expressive vocabulary. CI = conficence interval. LDT = lexical decision task. RNT = rapid naming task. acc = accuracy. rt = reaction time. *p < .05, **p < .01, ***p < .001