



# WG3 Public Survey on Awareness of Childhood Language Impairment

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The survey was developed by WG3 as a whole and finalized at the Limerick meeting

## DATA:

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Austria 91



Bulgaria 75



Croatia 82



Cyprus 52



Iceland 49



Latvia 66



Lithuania 29



Malta 106



Poland 75



Romania 75



Russia 49



Spain 112

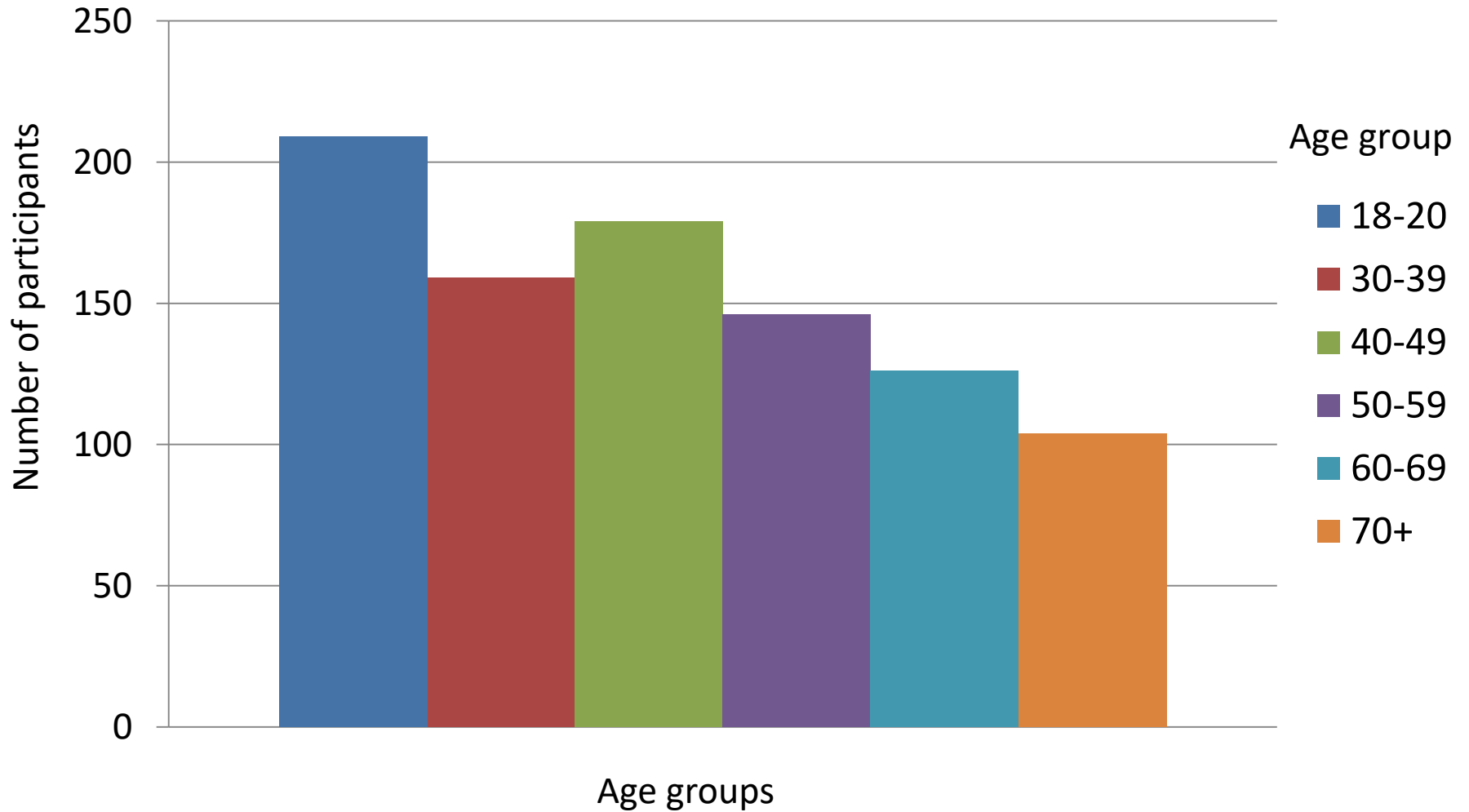


Sweden 129



Turkey 87

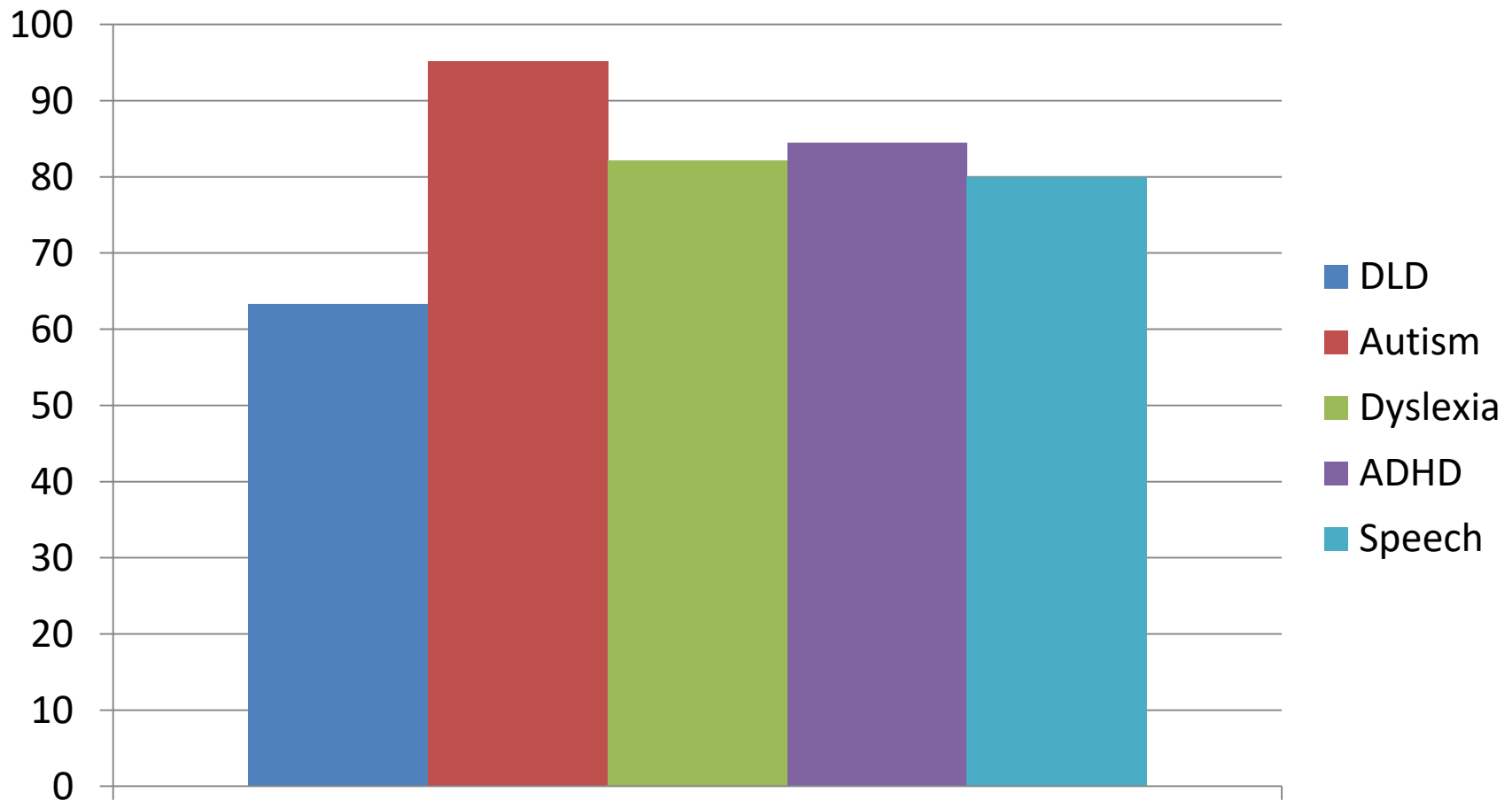
# Total n = 1,075 respondents



# Demographics of respondents

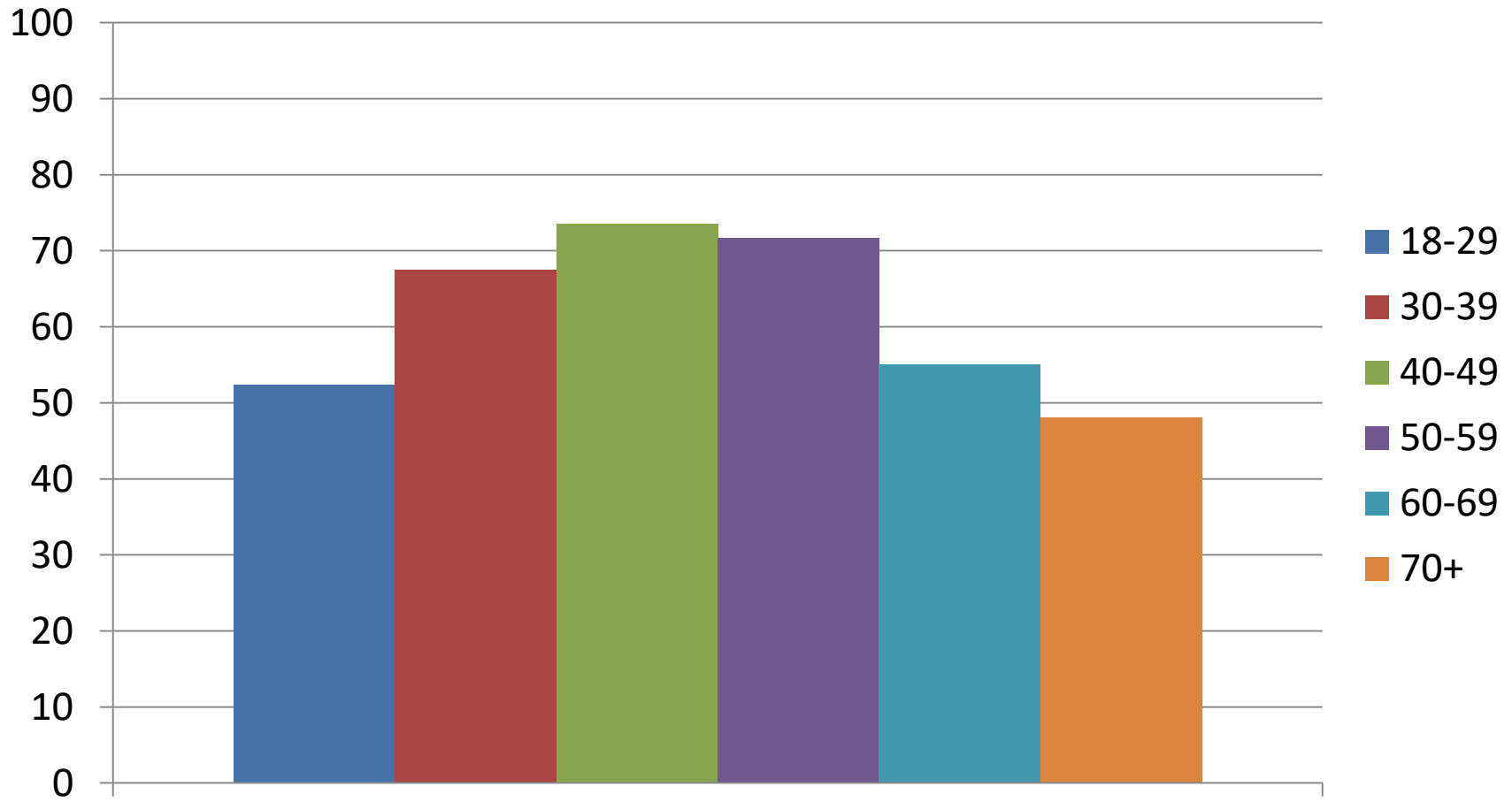
	18-20	30-39	40-49	50-59	60-69	70+	TOTAL
male	40.4	33.9	35.8	29.4	45.9	44.7	37.5
female	59.6	66.1	64.2	70.6	54.1	55.3	62.5
education	Primary	4	2.5	1.1	2.1	3.2	19.4
	Second.	34.9	19.5	24.3	34.5	39.7	42.7
	Bachelors	44.9	34.6	29.9	22.1	31.7	20.4
	Postgrad	15.7	43.4	44.6	41.4	23.4	16.5
income	Low	42.7	12.1	9.6	15.8	27.9	33.7
	Middle	54.1	75.8	75.1	68.5	63.9	60.2
	high	3.1	12.1	15.3	15.1	8.2	6.1
languages	Bilingual	56.3	58.3	60.3	47.2	31.2	26.0
	2L home	25.4	36.7	39.7	28.1	14.3	21.2
	Reg 2L	14.8	62.9	70.9	32.8	8.7	0
	Parent?	14.8	62.9	70.9	22.6	8.7	0
	Know?	6.5	0.8	1.5	6.0	7.3	12.2

# Percentage of respondents who say they have heard the various terms



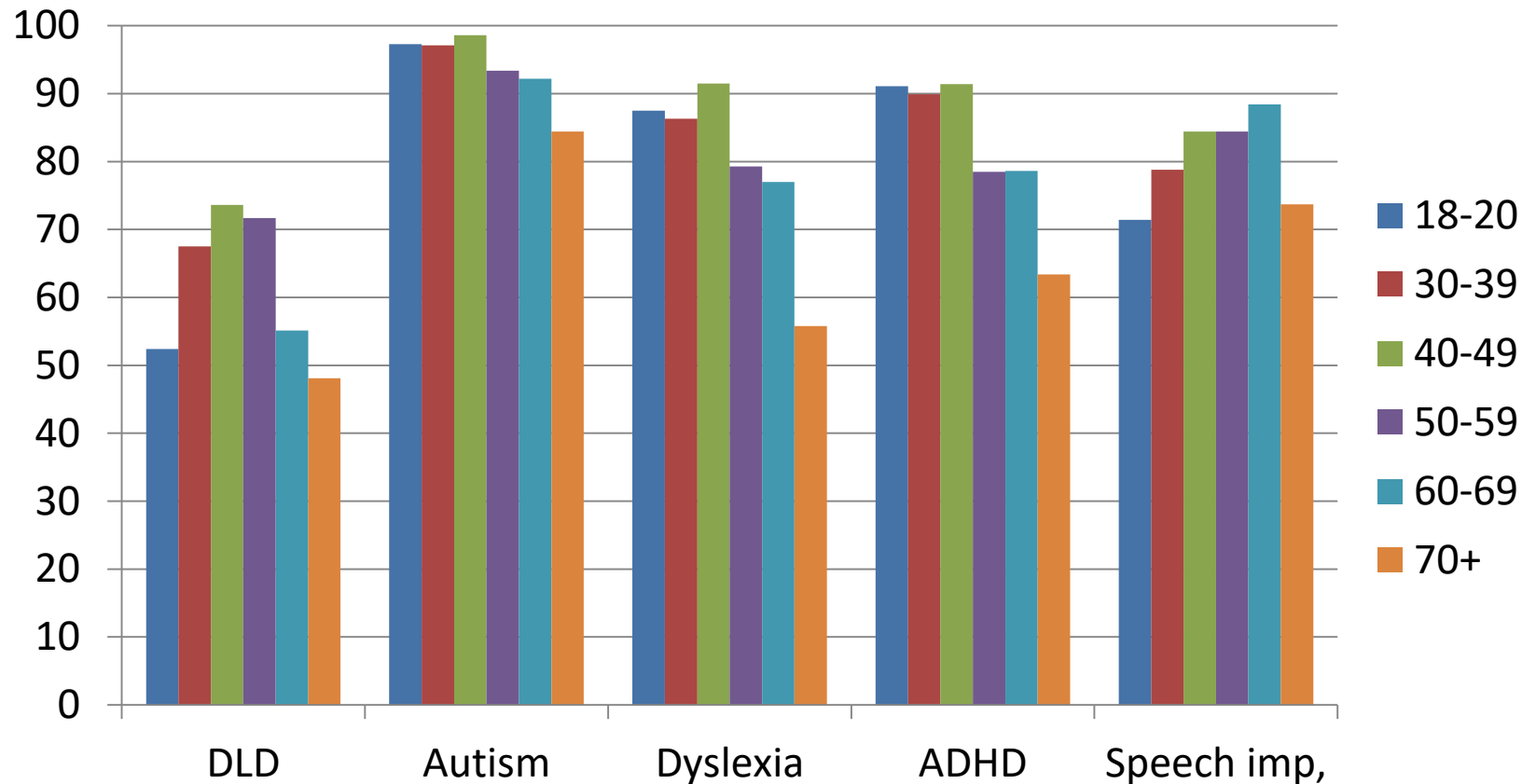
Childhood language disorder significantly different for each of the other diagnoses  $p < .000$   
All diagnoses significantly different from autism  $p < .000$

# Percentage of respondents who say they have heard the term **childhood language impairment\*** by age group



Age effect  $p < .000$ , oldest and youngest groups different from 4 middle groups

# Percentage of respondents who say they have heard these terms by age group



Autism: age effect  $p < .000$ , oldest group different from 18 to 49 year olds

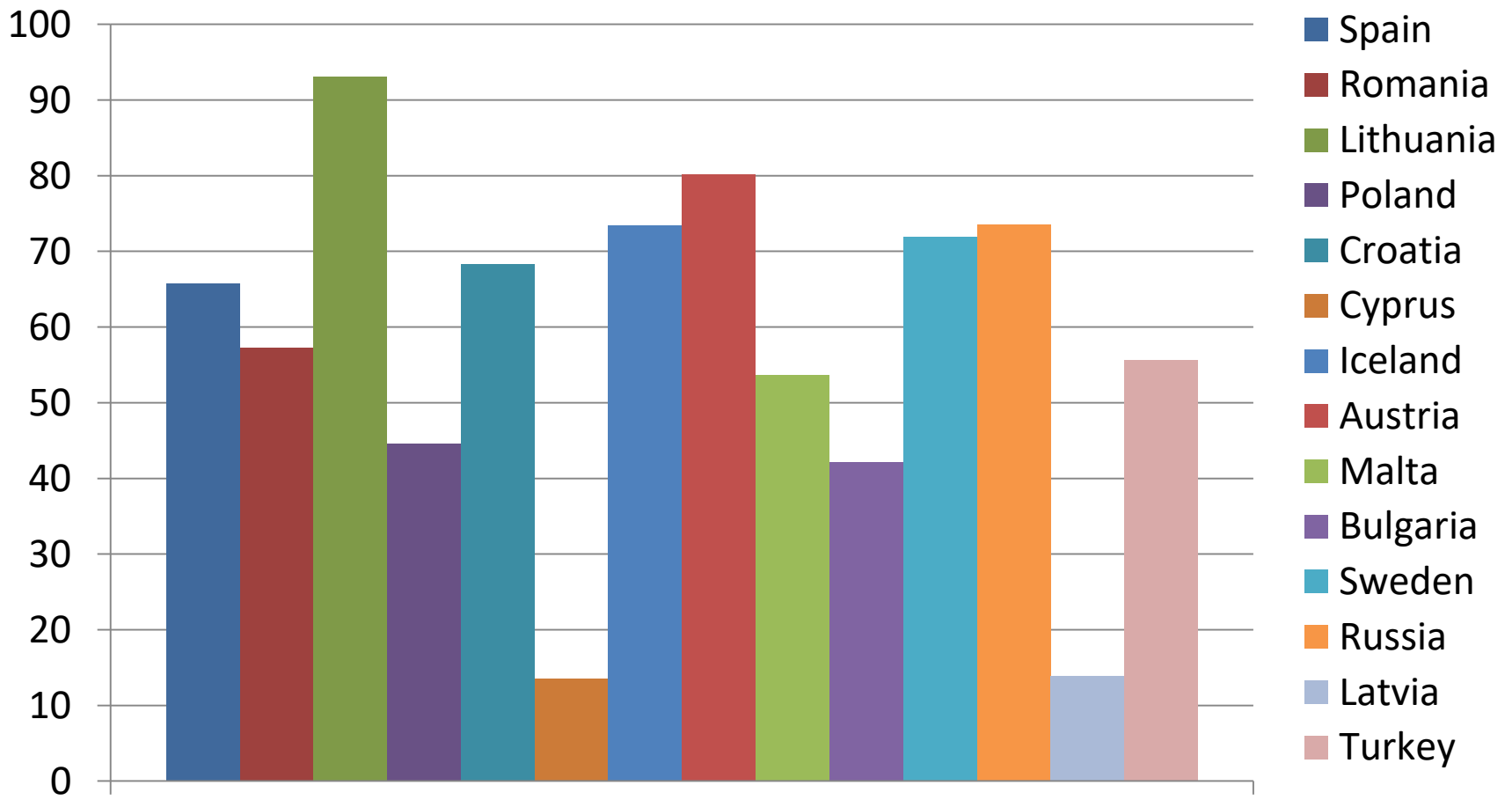
Dyslexia: age effect  $p < .000$ , oldest group different from all other groups

ADHD: age effect  $p < .000$ , older groups different from younger groups

Speech impairment, age effect  $p < .000$ , youngest group different from 40-69 year olds

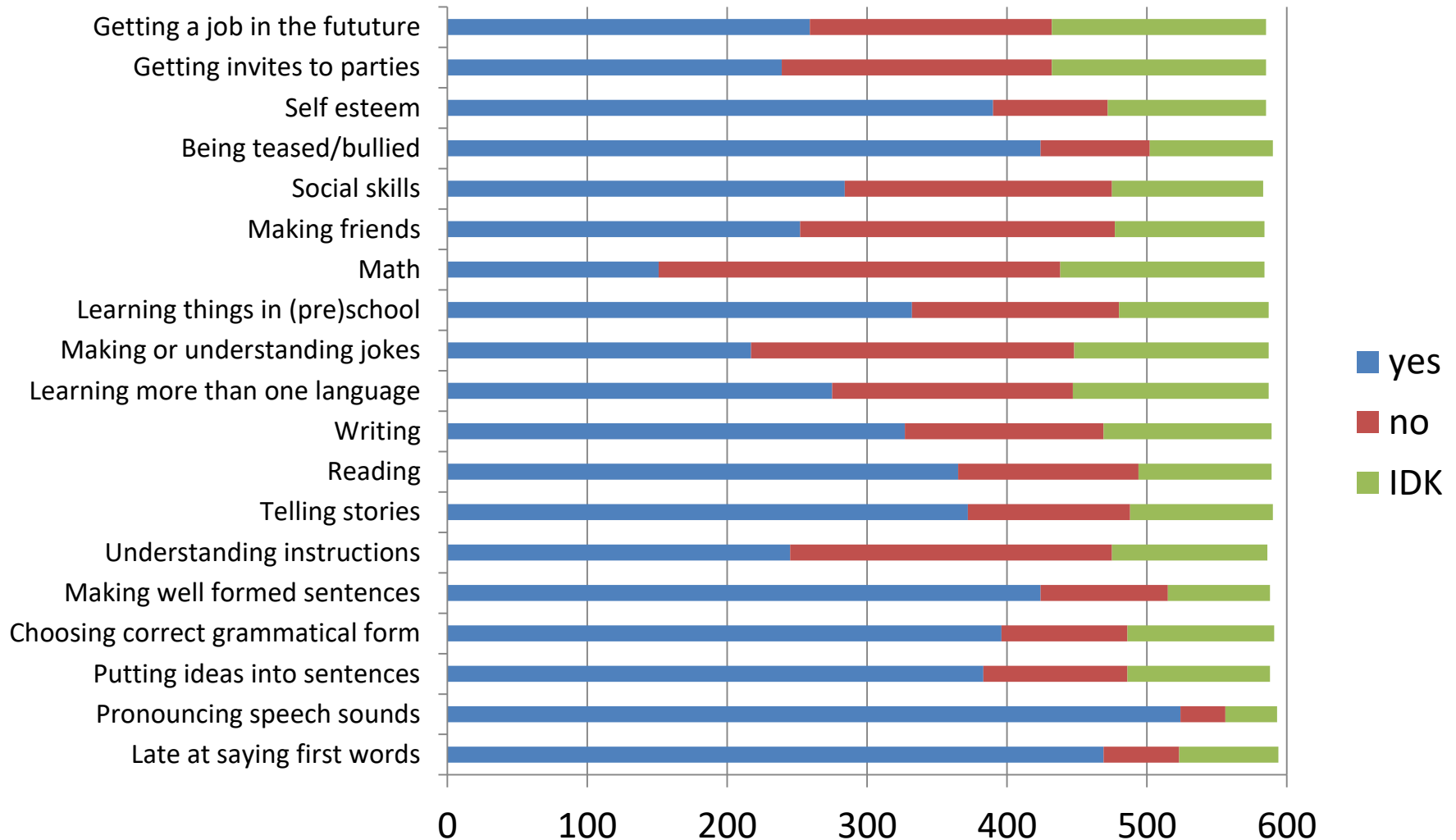


# Percentage of respondents who have heard the term childhood language disorder by country

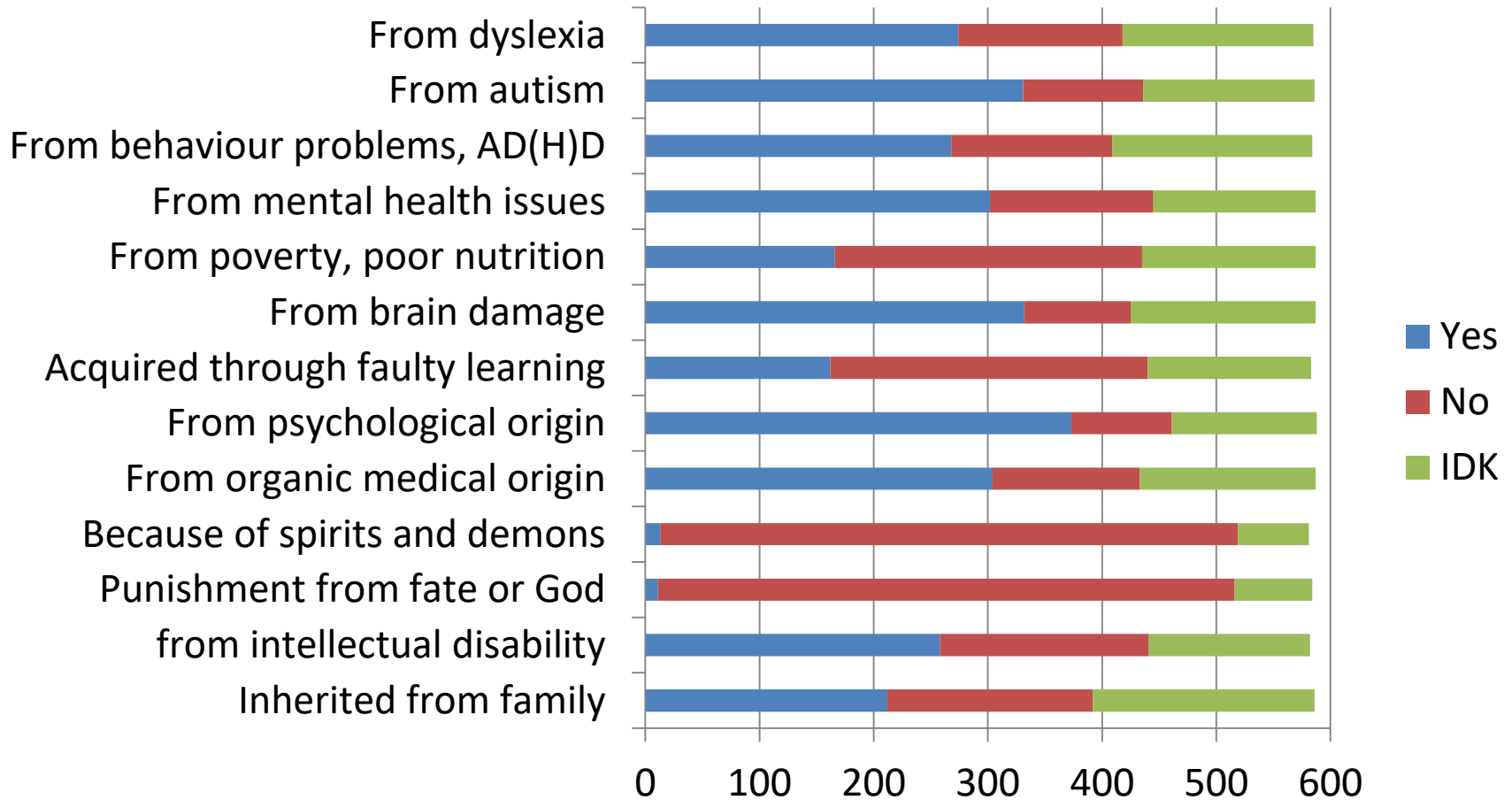


Country differences significant:  $p < .000$ . Cyprus and Latvia lower than all except Poland, Poland lower than Lithuania and Austria, Malta lower than Lithuania

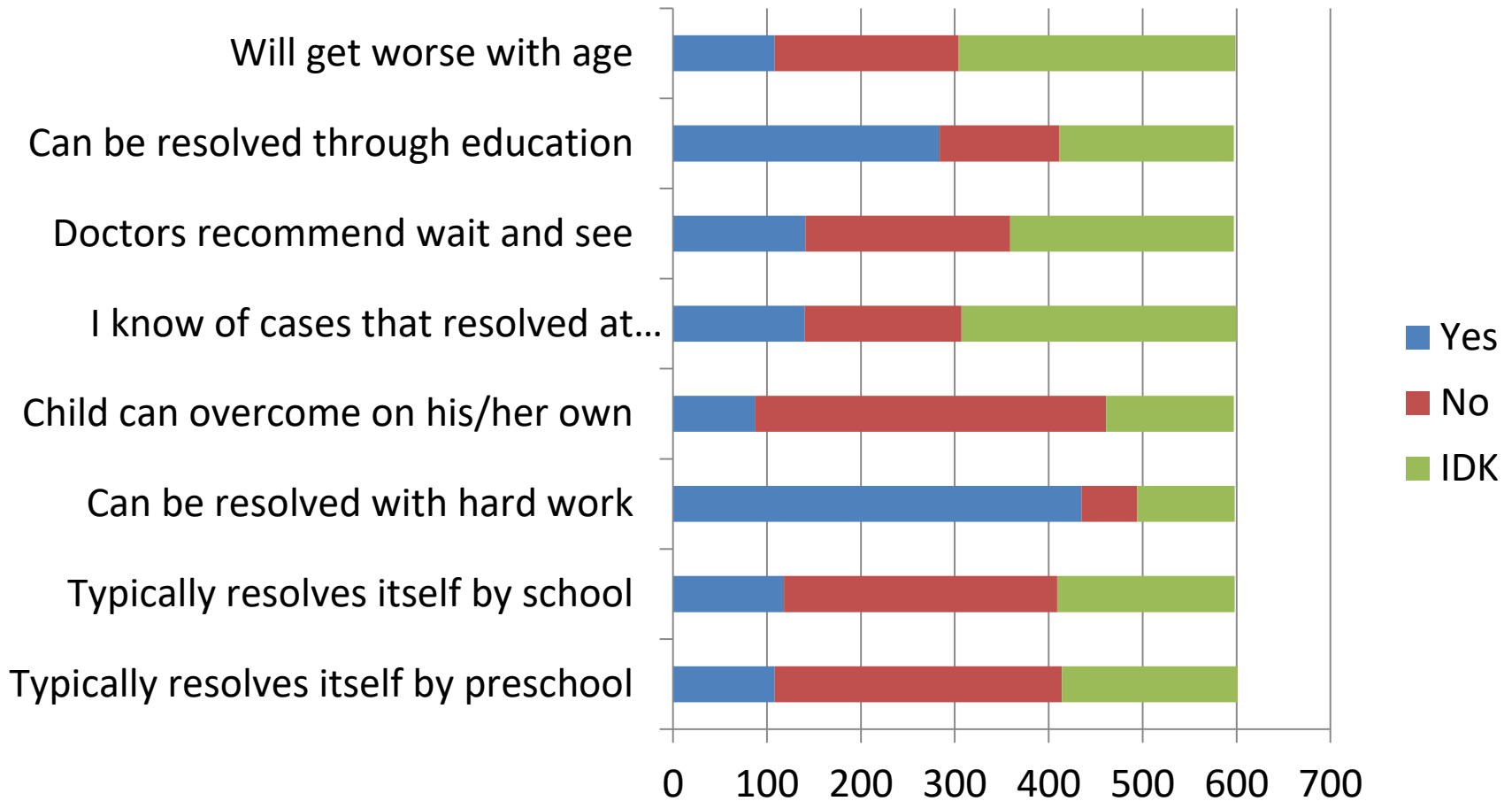
# A child with childhood language disorder has problems with the following:



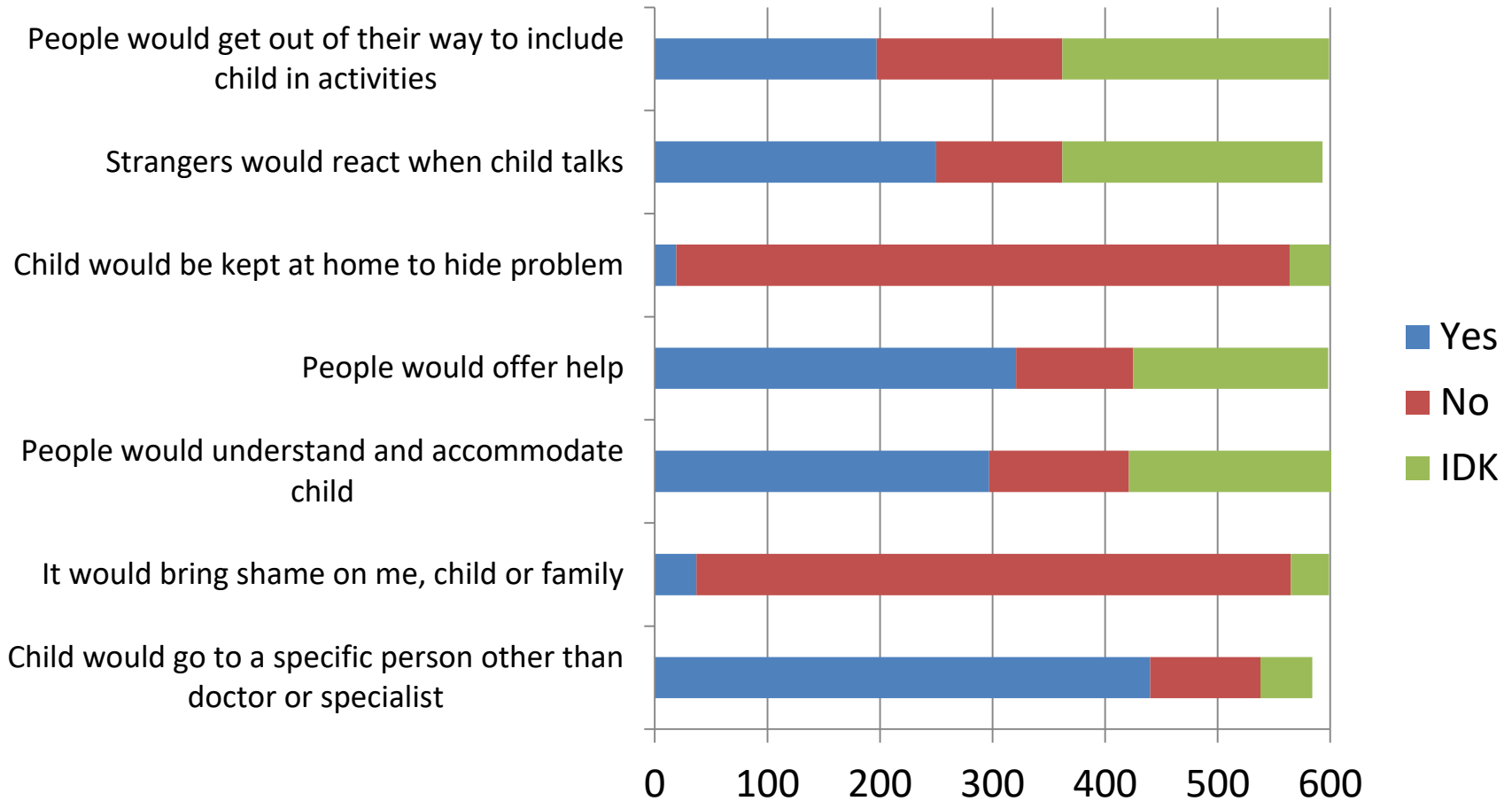
# Childhood language impairment happens because of the following:



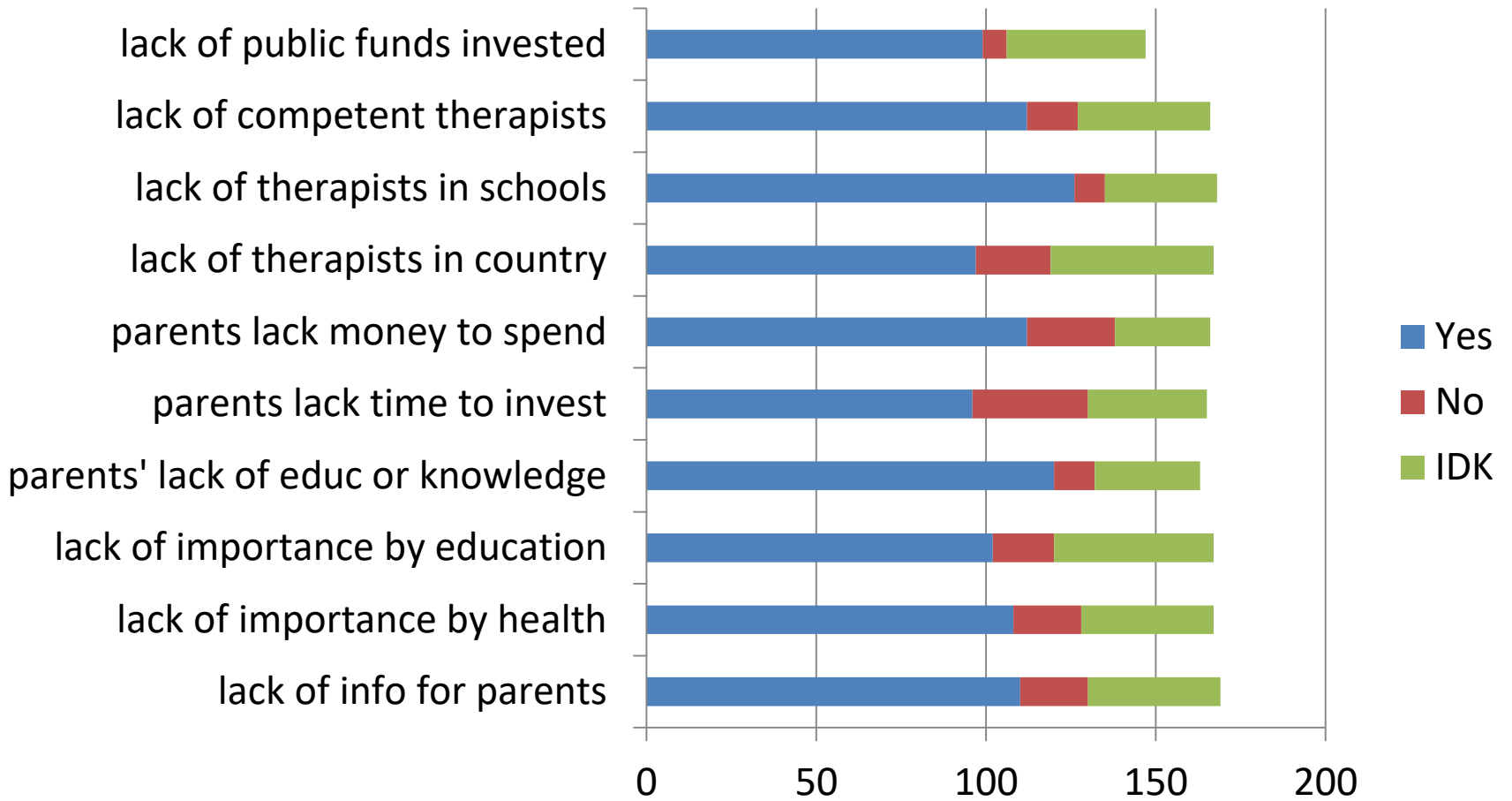
# Do you agree with these statements about childhood language impairment?



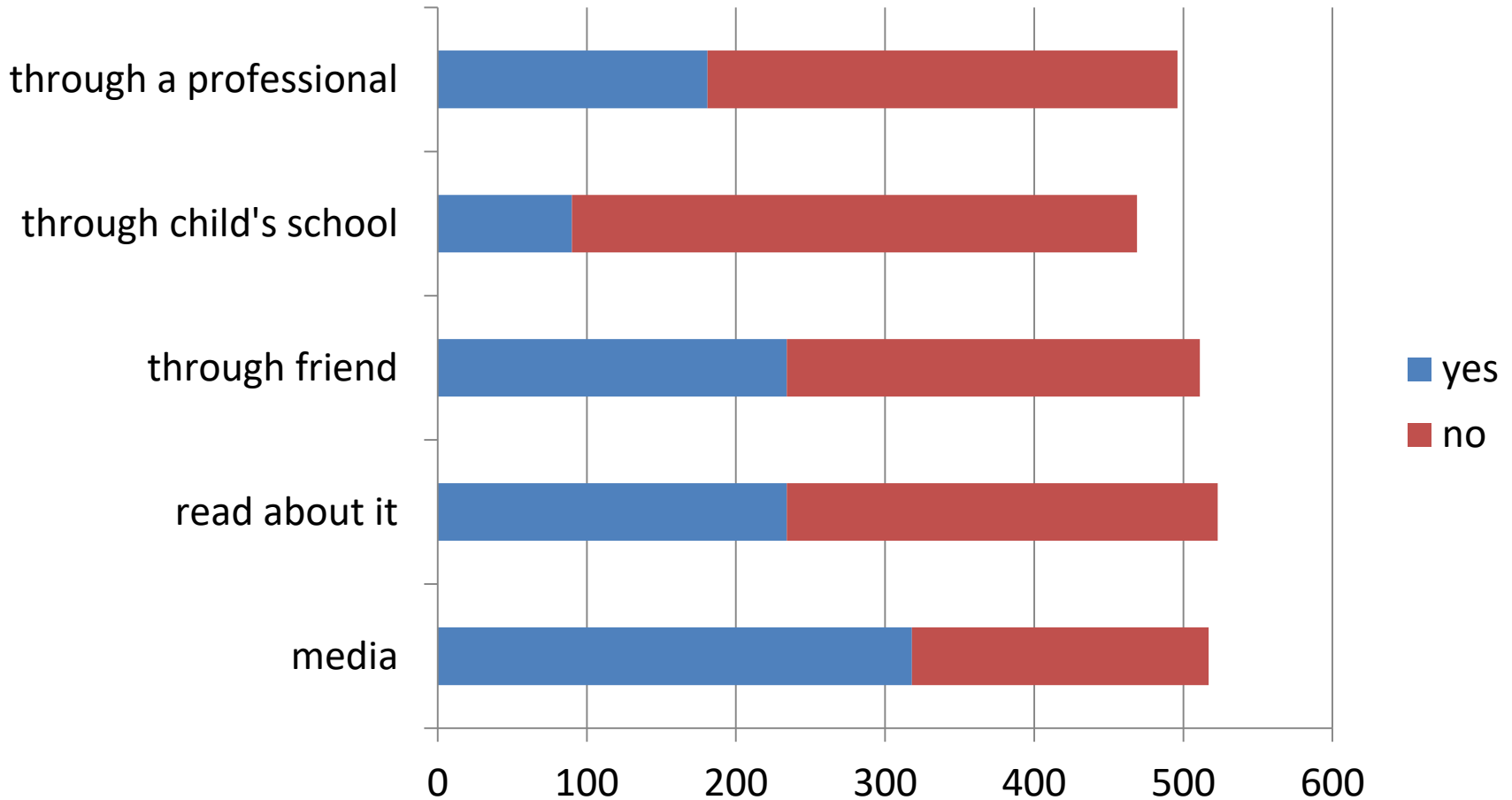
# If your child had language impairment....



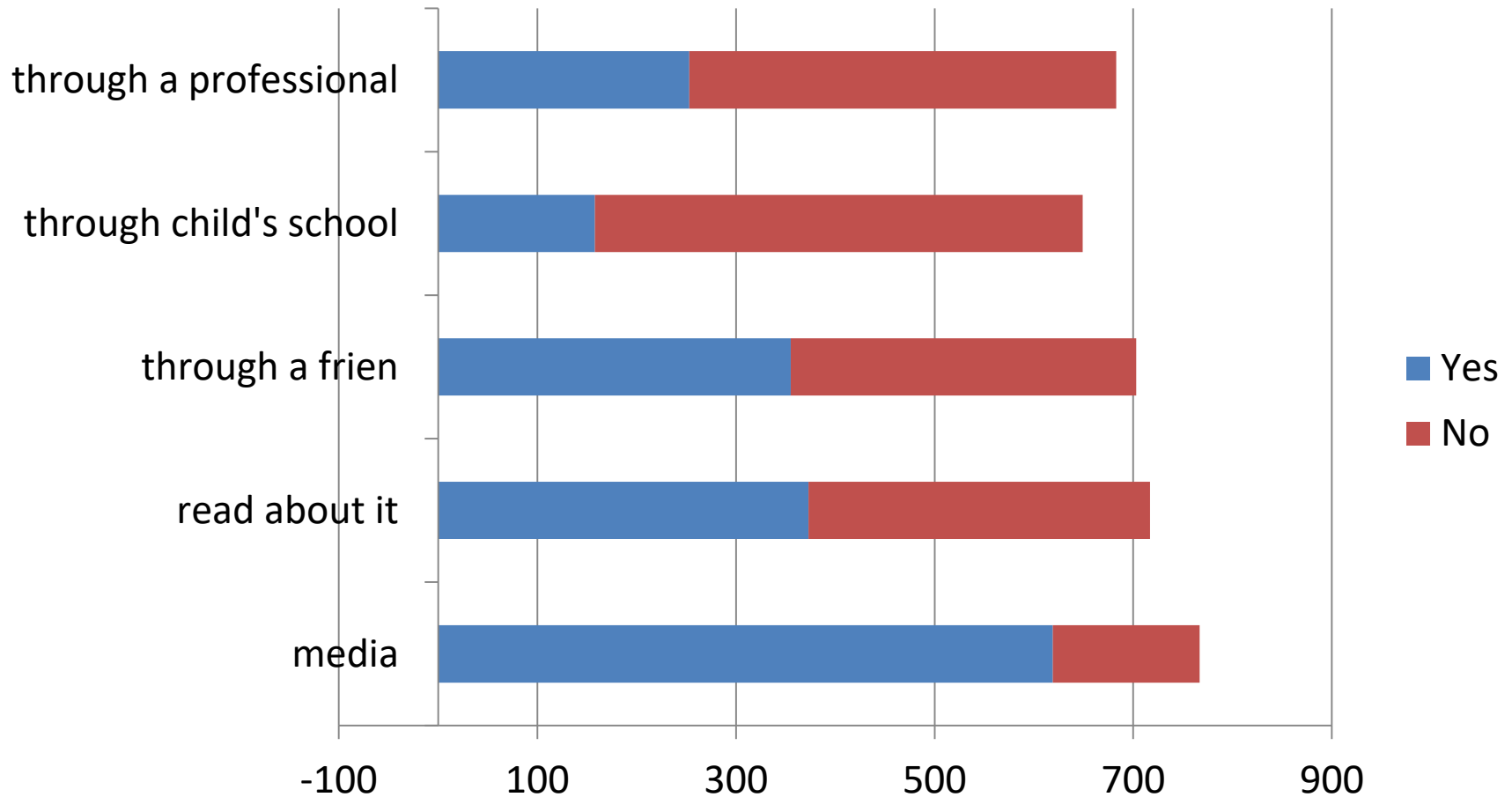
# If not all have access, what are the reasons?



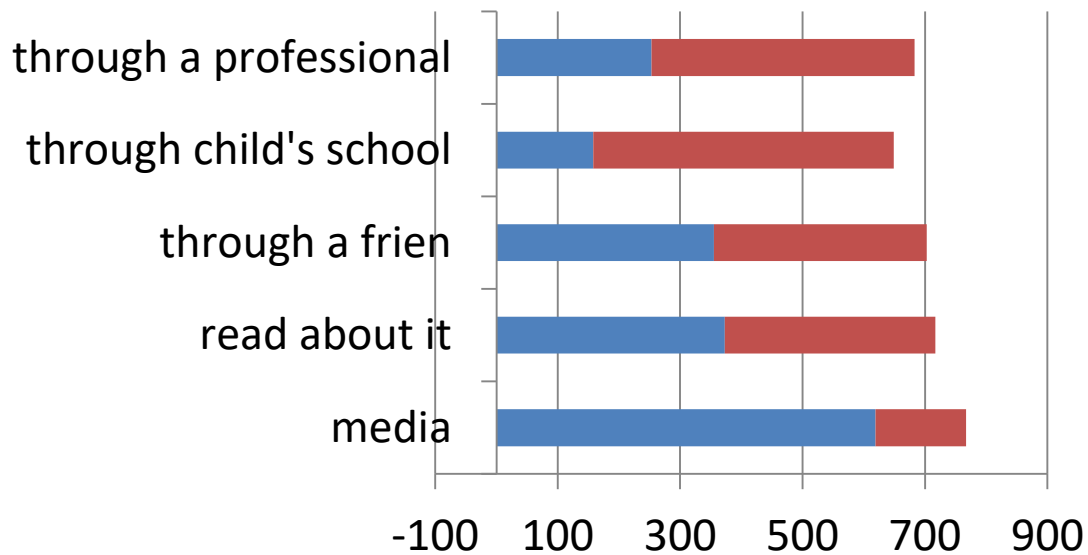
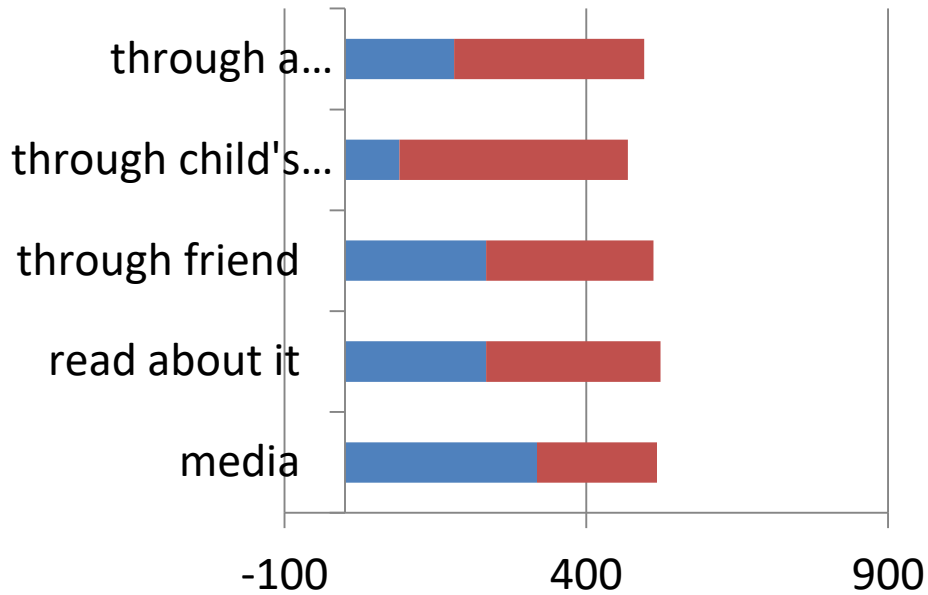
# Where have you heard about childhood language impairment?



# Where have you heard about autism?









THANK YOU!