



EUROPEAN COMMISSION

With the cooperation of the European Commission

ERASMUS+ BAROMETER 2018

2017-2018 Academic Year Survey Results

Presented by Dr. Gregory Makrides,

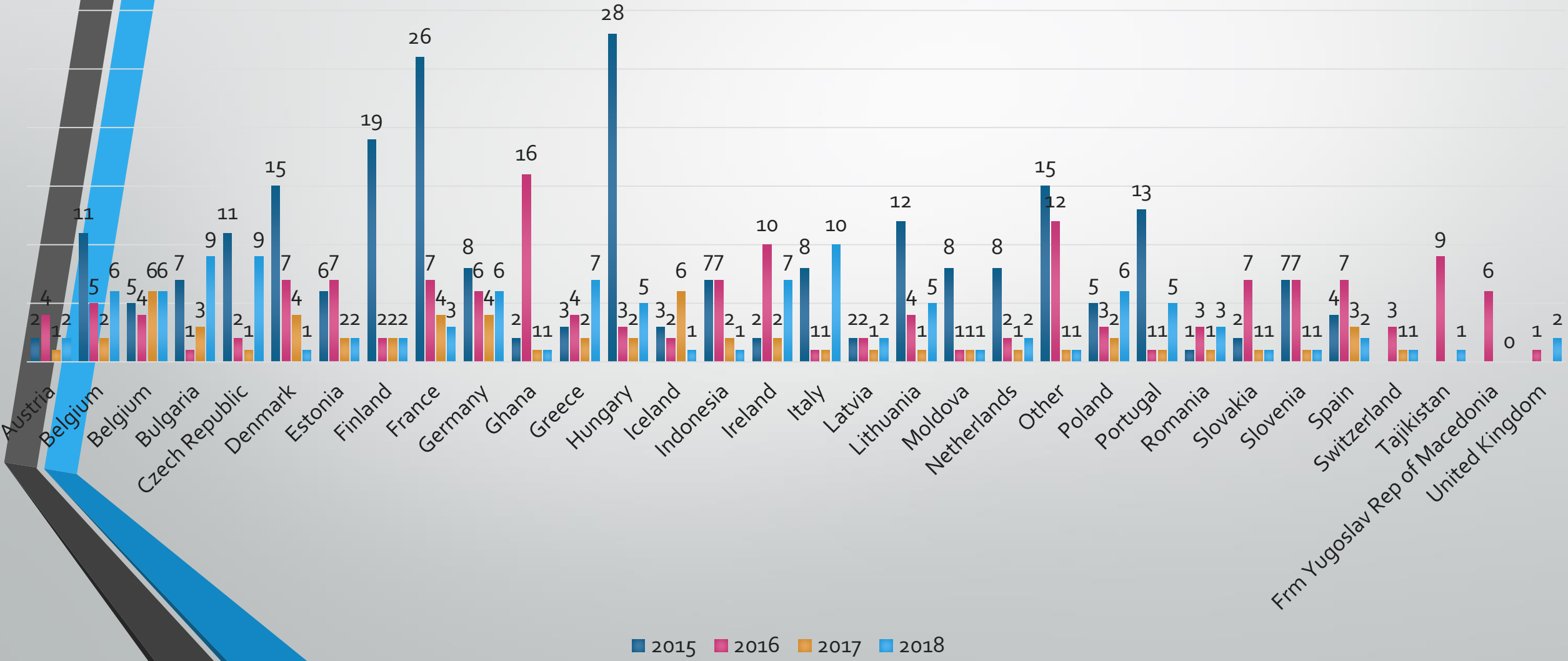
EAEC President



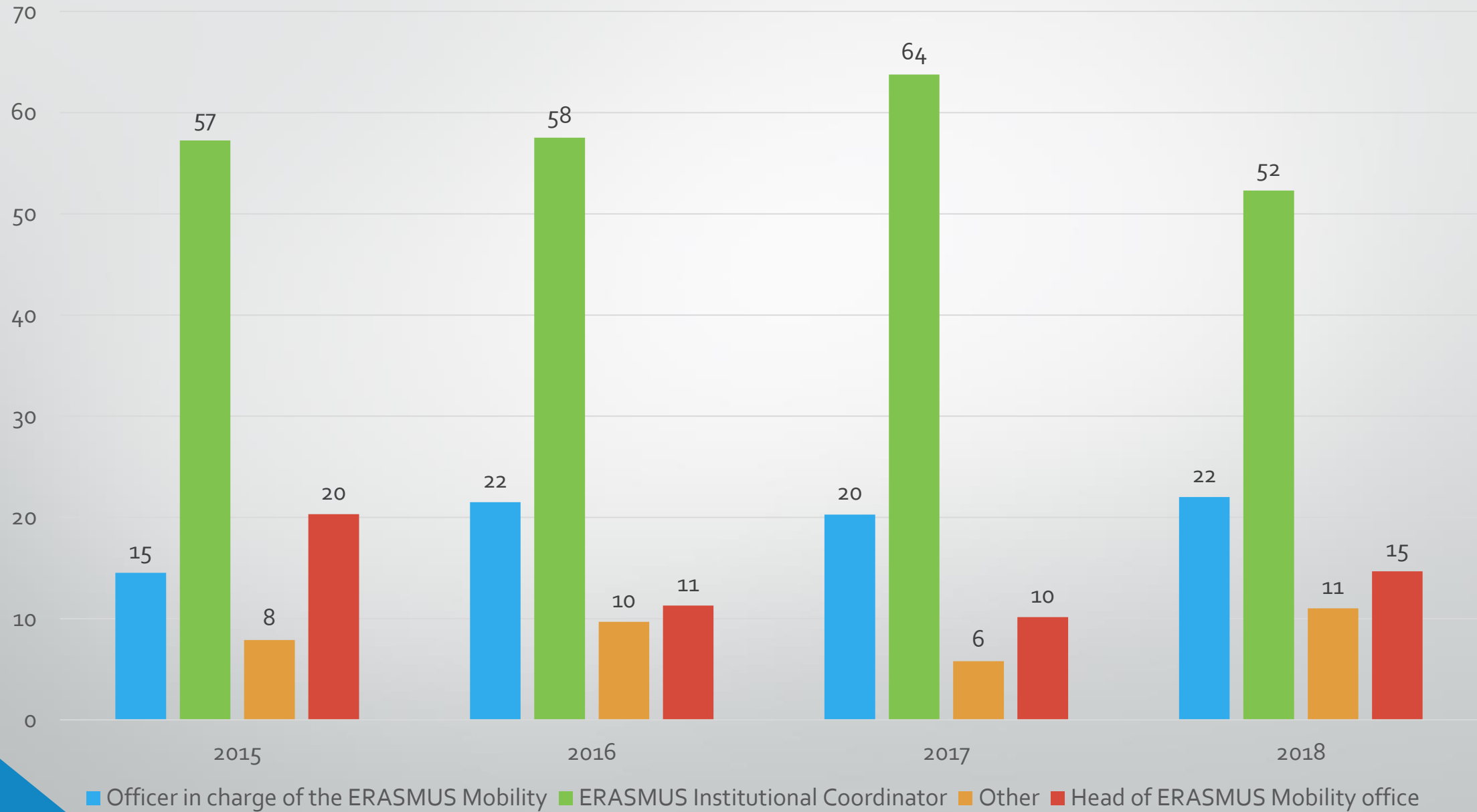


SURVEY DEMOGRAPHICS

THIS SURVEY TOOK PLACE ONLINE VIA THE ERASMUSBAROMETER.NET WEBSITE BETWEEN OCTOBER 2018 AND MARCH 2019. THE RESULTS CONSIST OF 110 FULL RESPONSES FROM 31 COUNTRIES. A COMPARISON OF THE LAST 4 YEARS HAS BEEN ADDED.



PARTICIPANTS OF THE ONLINE SURVEY ARE:



NUMBER OF STUDENTS REGISTERED

2015	Minimum	Maximum	Mean	Std. Deviation
Number of students registered in 2015-2016 Academic Year: [First Cycle]	101	102404	9721.6	12456.0
Number of students registered in 2015-2016 Academic Year: [Second Cycle]	102	21549	2959.0	3909.4
Number of students registered in 2015-2016 Academic Year: [Third Cycle]	101	13953	700.0	1461.2

2016	Minimum	Maximum	Mean	Std. Deviation
Number of students registered in 2015-2016 Academic Year: [First Cycle]	0	57955	7515.0	10698.6
Number of students registered in 2015-2016 Academic Year: [Second Cycle]	0	41754	2745.8	6044.7
Number of students registered in 2015-2016 Academic Year: [Third Cycle]	0	10000	588.9	1467.3

2017	Minimum	Maximum	Mean	Std. Deviation
Number of students registered in 2016-2017 Academic Year: [First Cycle]	0	50140	9204.3	12006.3
Number of students registered in 2016-2017 Academic Year: [Second Cycle]	0	40000	3294.1	5902.9
Number of students registered in 2016-2017 Academic Year: [Third Cycle]	0	4700	596.7	941.8

2018	Minimum	Maximum	Mean	Std. Deviation
Number of students registered in 2016-2017 Academic Year: [First Cycle]	0	68414	6219.3	10011.4
Number of students registered in 2016-2017 Academic Year: [Second Cycle]	0	19068	2311.0	3962.4
Number of students registered in 2016-2017 Academic Year: [Third Cycle]	0	9000	616.5	1386.5

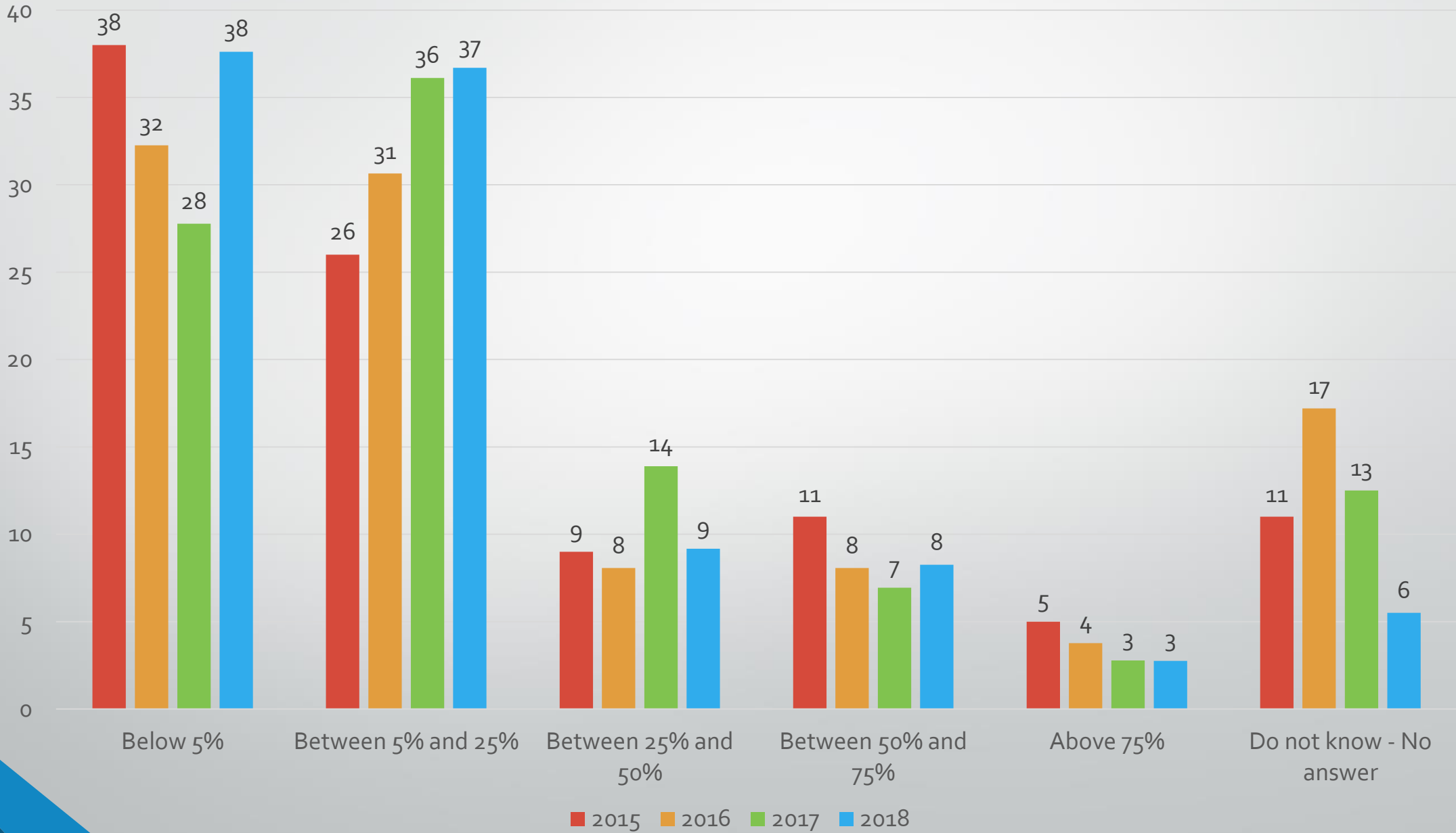
NUMBER OF ERASMUS REALIZED MOBILITIES IN THE ACADEMIC YEAR 2017-2018, INCLUDING THE SUMMER:

2015	Minimum	Maximum	Mean	Std. Deviation
Number of ERASMUS realized mobilities in the Academic Year 2014-2015, including the summer of 2015: [SMS (studies):]	11	1036	200.17	212.883
Number of ERASMUS realized mobilities in the Academic Year 2014-2015, including the summer of 2015: [SMP (traineeships):]	12	274	63.35	48.04
2016	Minimum	Maximum	Mean	Std. Deviation
Number of ERASMUS realized mobilities in the Academic Year 2015-2016, including the summer of 2016: [SMS (studies):]	0	2074	191.34	341.08
Number of ERASMUS realized mobilities in the Academic Year 2015-2016, including the summer of 2016: [SMP (traineeships):]	0	999	60.02	110.27
2017	Minimum	Maximum	Mean	Std. Deviation
Number of ERASMUS realized mobilities in the Academic Year 2016-2017, including the summer of 2017: [SMS (studies):]	0	842	164.39	195.47
Number of ERASMUS realized mobilities in the Academic Year 2016-2017, including the summer of 2017: [SMP (traineeships):]	0	322	62.01	74.01
2018	Minimum	Maximum	Mean	Std. Deviation
Number of ERASMUS realized mobilities in the Academic Year 2017-2018, including the summer of 2018: [SMS (studies):]	0	1140	167.39	242.51
Number of ERASMUS realized mobilities in the Academic Year 2017-2018, including the summer of 2018: [SMP (traineeships):]	0	264	56.73	63.01



BI.MOBILITY BETWEEN PROGRAMME COUNTRIES

BI.I. EVALUATE THE INTEREST OF STUDENTS IN YOUR INSTITUTION TO UNDERTAKE A TRAINEESHIP AS RECENT GRADUATES



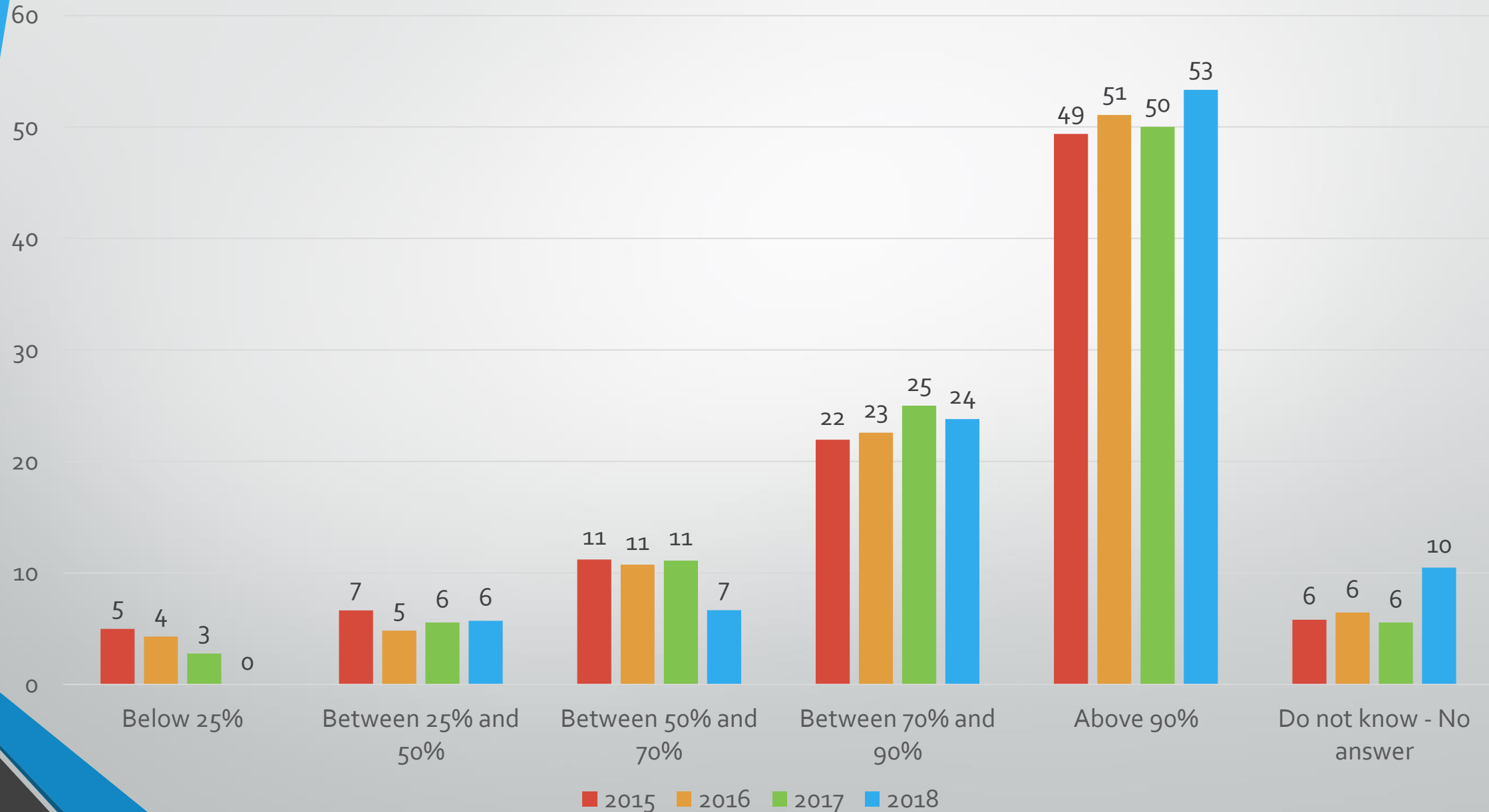
BI.2. HAS YOUR INSTITUTION RECEIVED MORE DEMANDS FROM PARTICIPANTS WITH SPECIAL NEEDS (SMS AND SMP) UNDER THE 2014 CALL COMPARED THE PREVIOUS CALLS?

	2015		2016		2017		2018	
	Frequency	Percentage	Frequency	Percentage	Frequency	Percentage	Frequency	Percentage
Yes	19	8%	14	9%	8	11%	17	16%
No	202	84%	146	90%	56	78%	79	72%
Do not know - No answer	20	8%	3	2%	8	11%	13	12%
	241	100%	163	100%	72	100%	109	100%

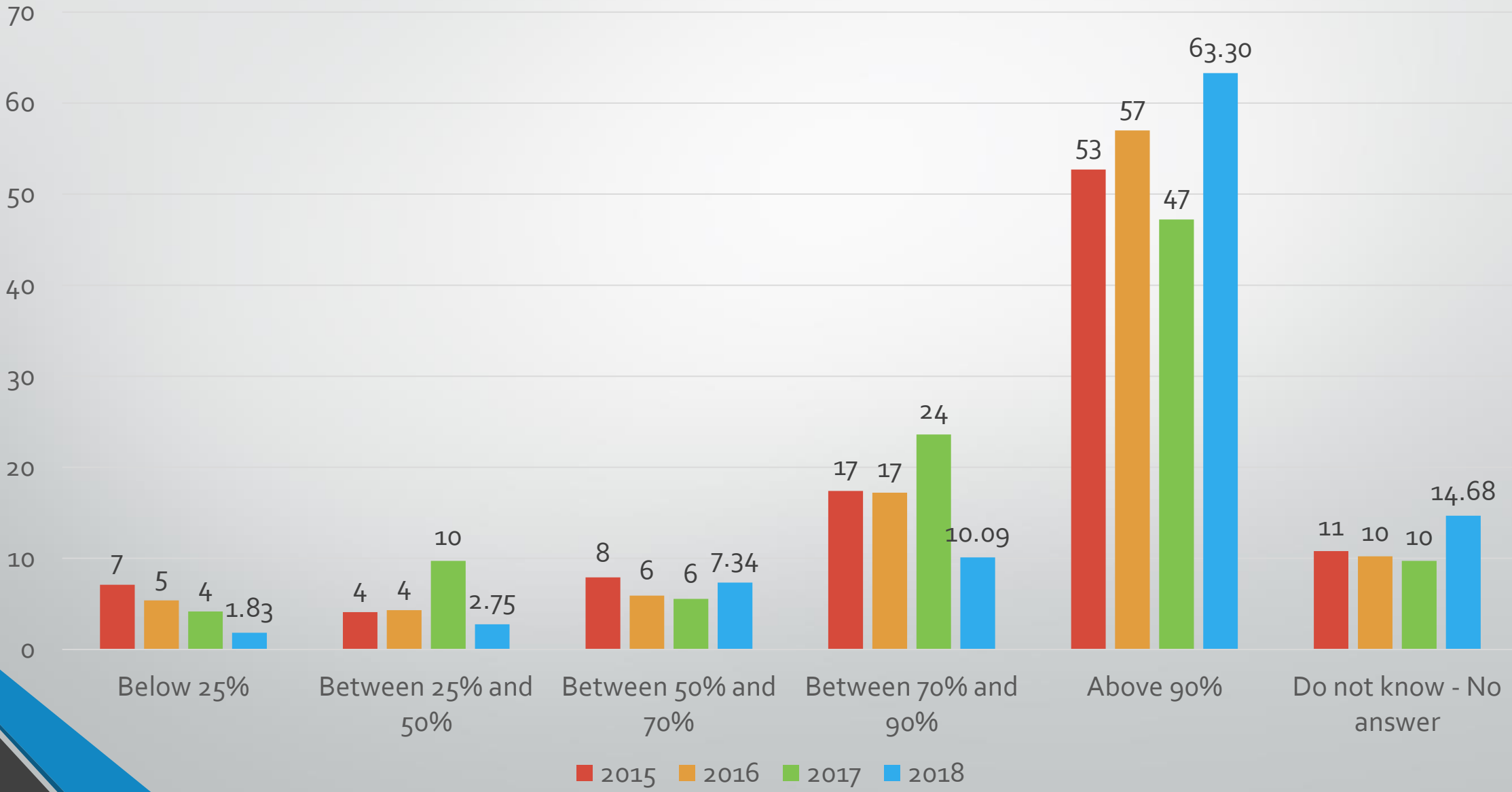


B2. PARTICIPATION AND FUNDING

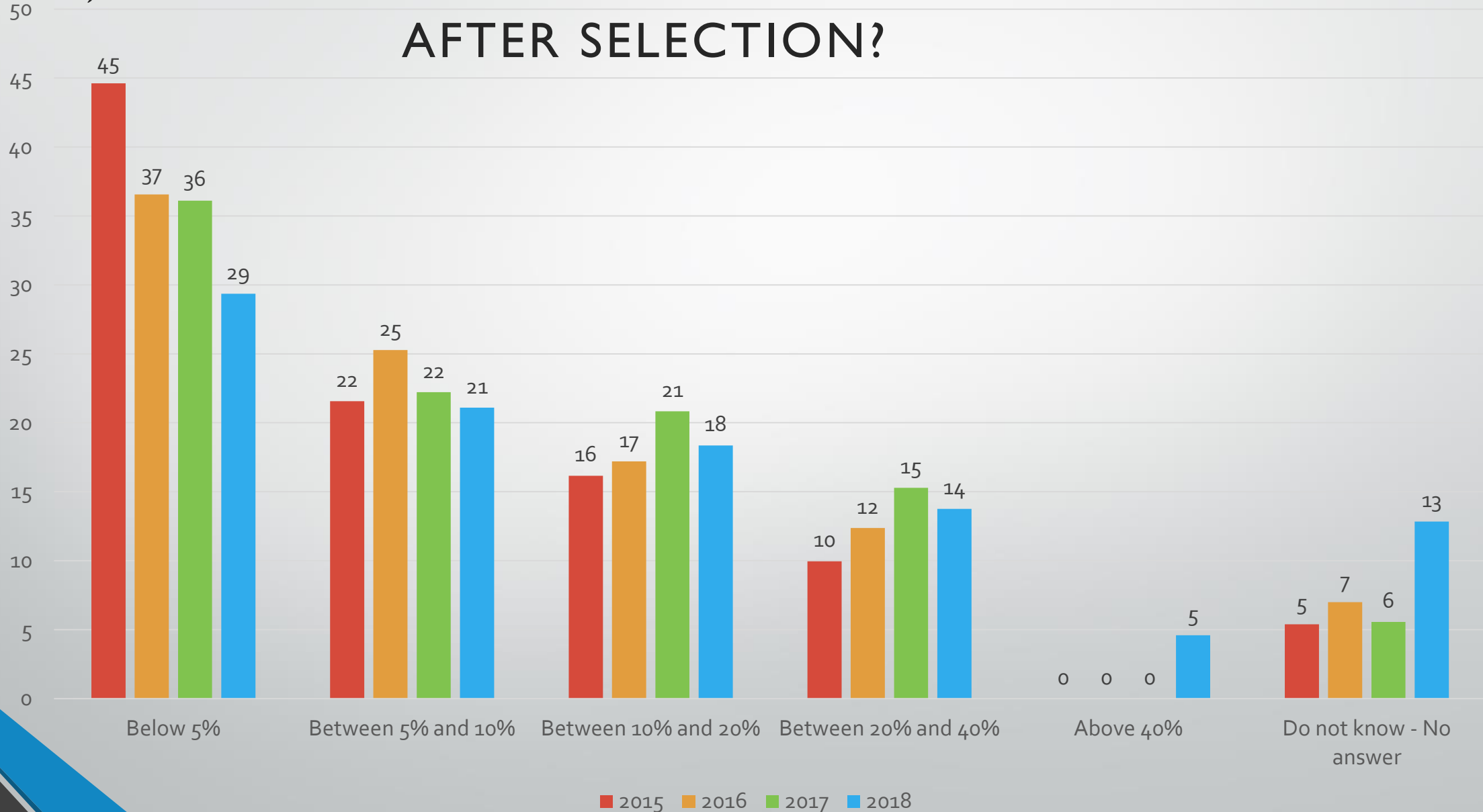
B2.1. AMONG ALL THE STUDENTS WHO APPLIED FOR OUTGOING ERASMUS STUDIES, WHAT PROPORTION HAS BEEN SELECTED FOR PARTICIPATION IN THE PROGRAMME?



B2.2. AMONG ALL THE STUDENTS WHO APPLIED FOR OUTGOING ERASMUS TRAINEESHIPS, WHAT PROPORTION HAS BEEN SELECTED FOR PARTICIPATION IN THE PROGRAMME?



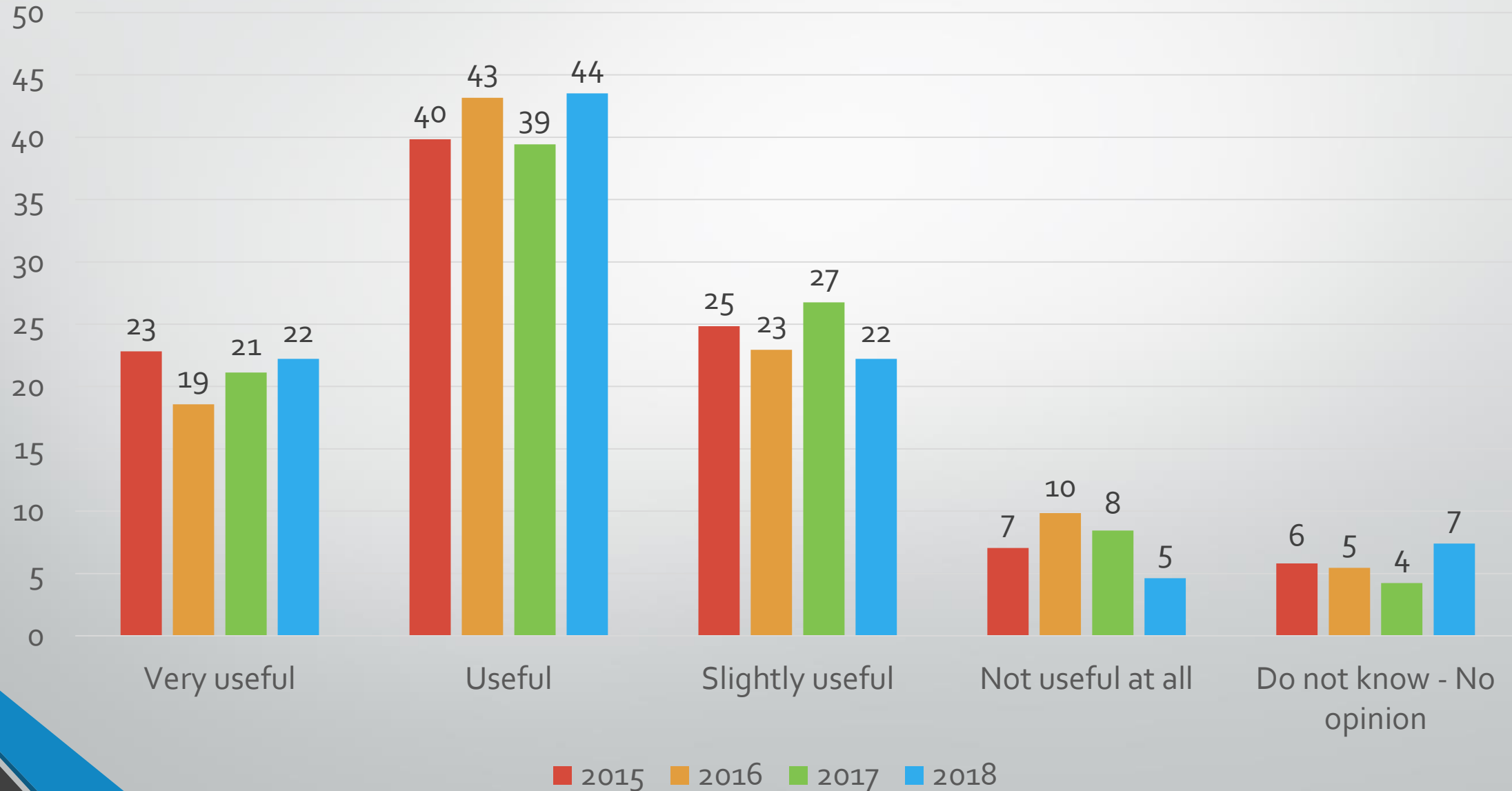
B2.3. AMONG STUDENTS SELECTED FOR PARTICIPATION IN ERASMUS+, WHAT PROPORTION WITHDREW THEIR APPLICATION AFTER SELECTION?



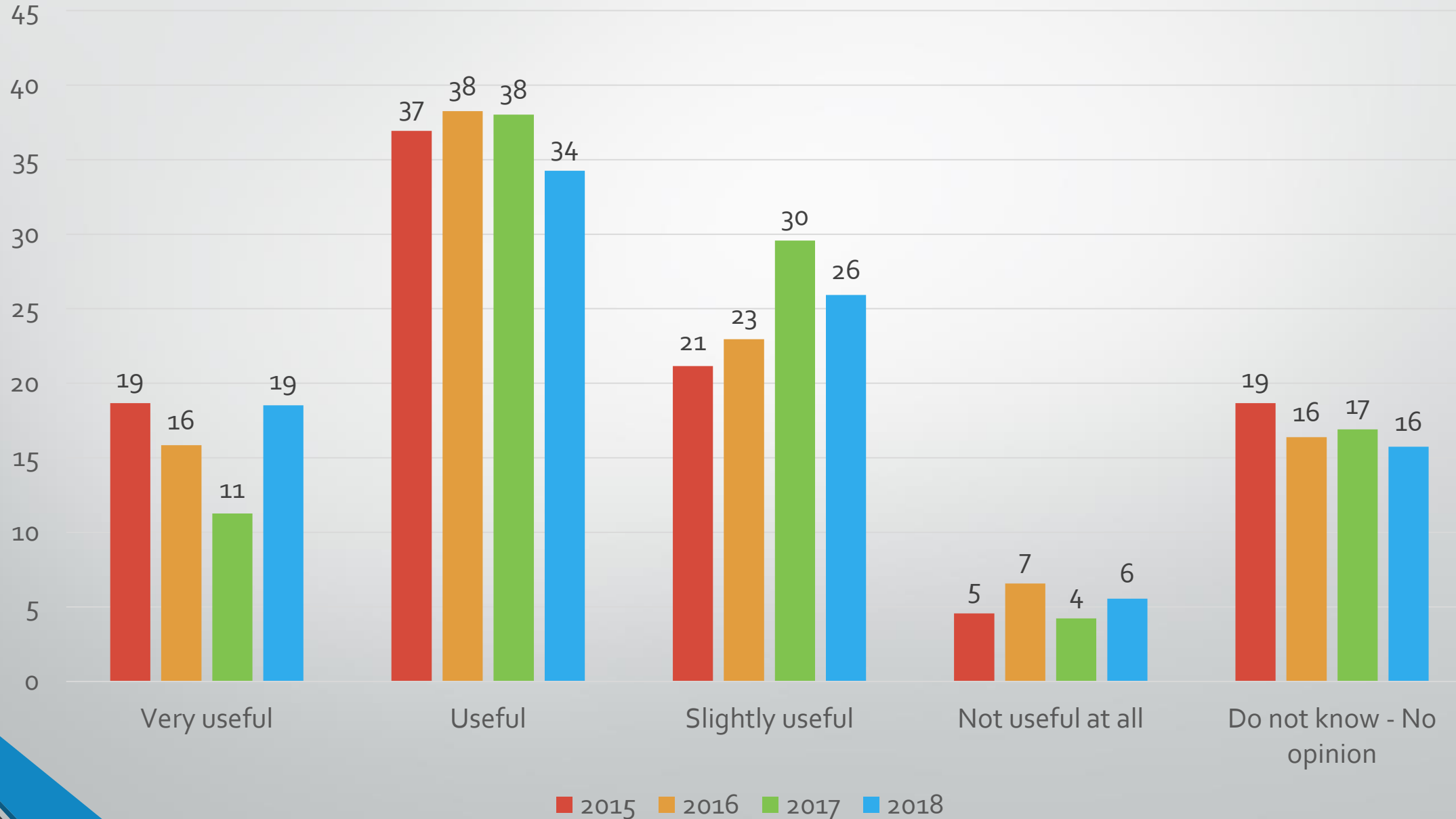


B3. OLS (ONLINE LINGUISTIC SUPPORT)

B3.1. IN YOUR OPINION, HOW USEFUL IS THE OLS LANGUAGE ASSESSMENT?



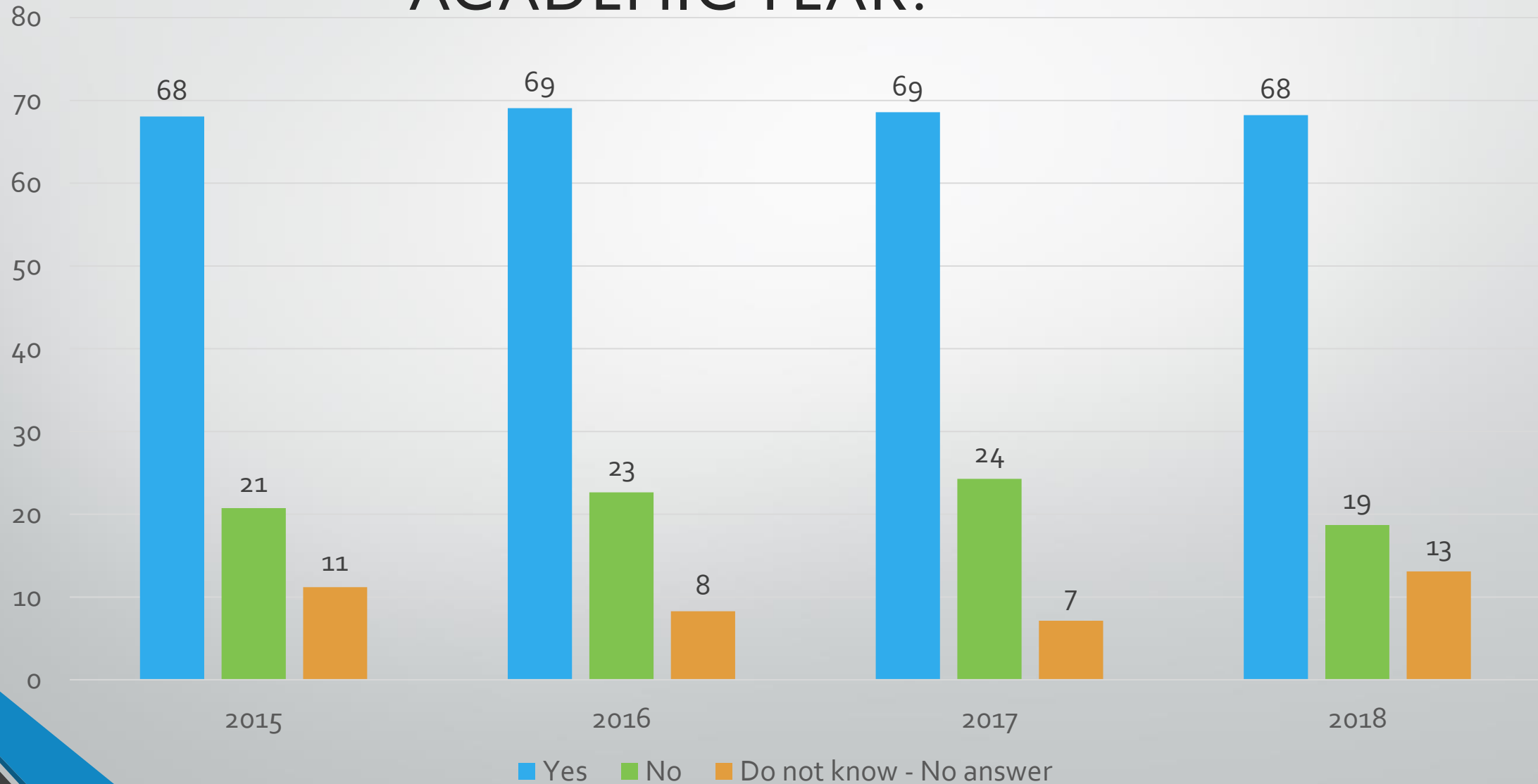
B3.2. IN YOUR OPINION, HOW USEFUL ARE THE OLS LANGUAGE COURSES AND "LIVE COACHING" ACTIVITIES?



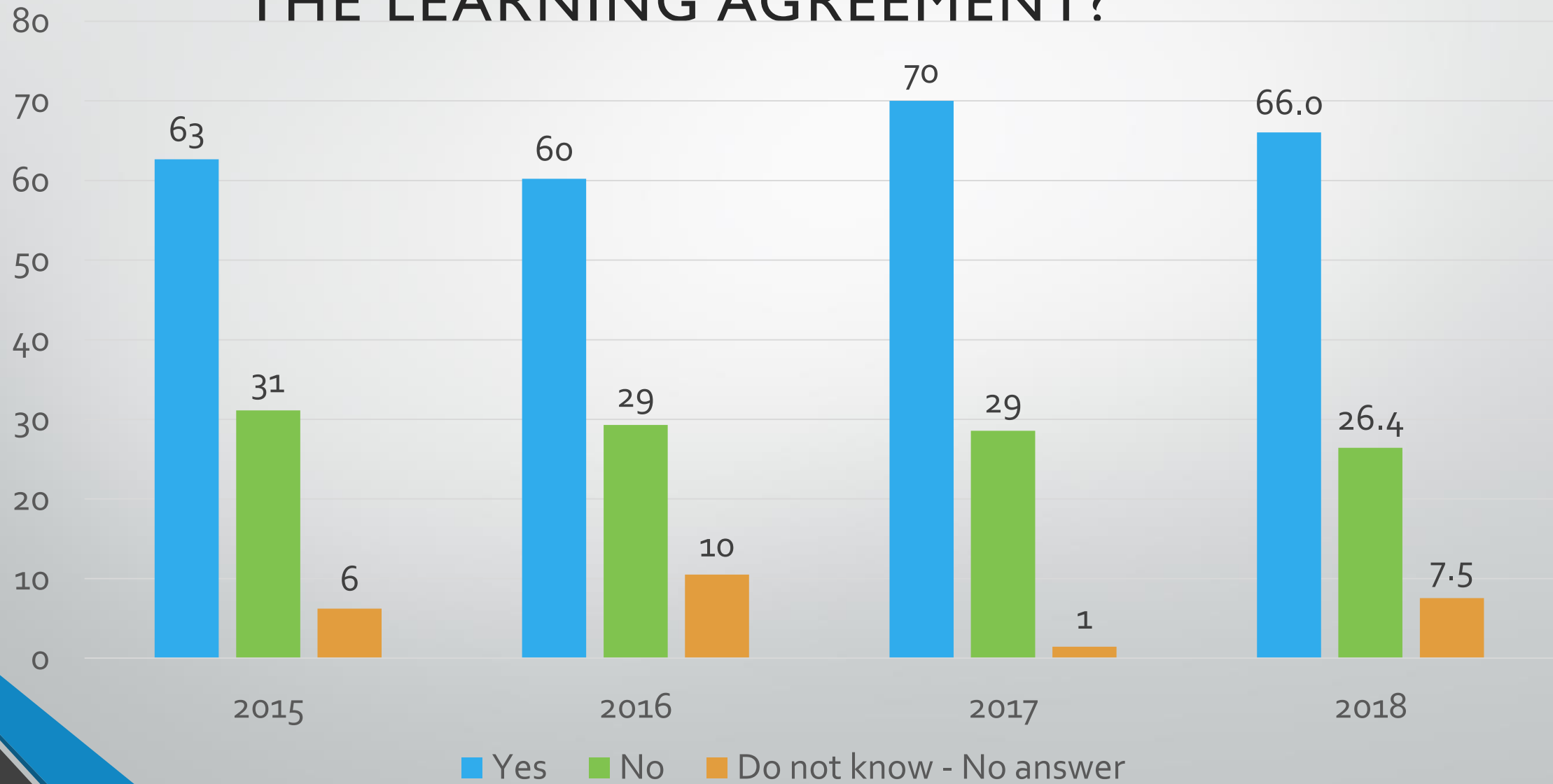


B4.LEARNING AGREEMENT

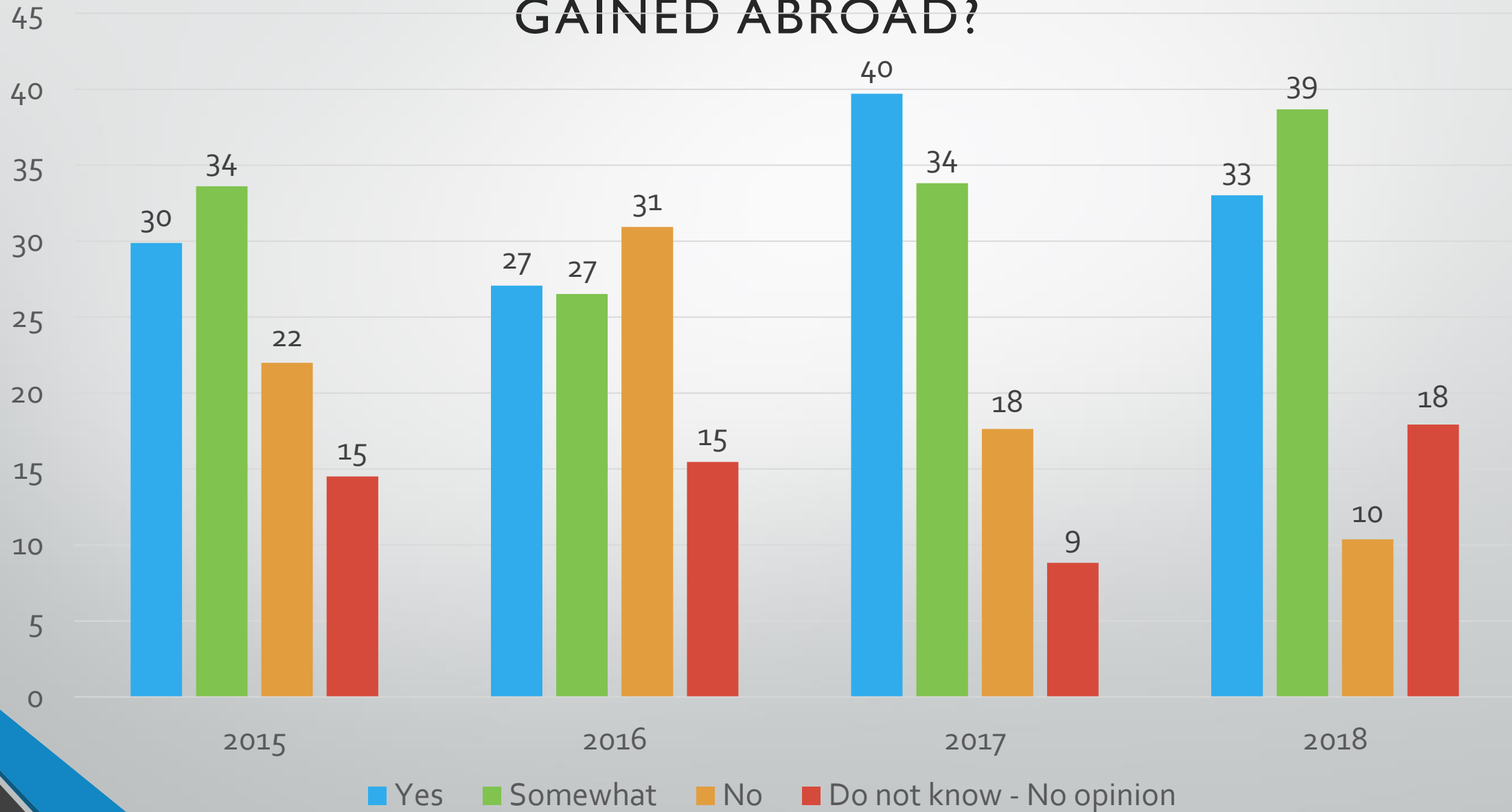
B4.1. DID YOUR INSTITUTION MANAGE TO UPDATE ITS COURSE CATALOGUE BEFORE THE END OF THE PREVIOUS ACADEMIC YEAR?



B4.2. HAS YOUR INSTITUTION PUBLISHED THE SPECIFIC DEADLINES FOR STUDENTS TO INTRODUCE CHANGES IN THE LEARNING AGREEMENT?



B4.3. HAS THE NEW LEARNING AGREEMENT HELPED IN AVOIDING PROBLEMS WITH RECOGNITION OF ECTS GAINED ABROAD?





B5. INSURANCE COVERAGE

B5.1. INDICATE WHO IS TAKING CARE OF THE FOLLOWING TYPES OF INSURANCE COVERAGE: IN MOBILITY OF STUDIES [A.HEALTH]

	2015	2016	2017	2018
Student	79.0	79.8	84.5	78.3
Sending HEI	20.0	17.4	11.3	14.2
Receiving HEI	1.2	2.8	4.2	7.5

**B5.1. INDICATE WHO IS TAKING CARE OF THE FOLLOWING TYPES OF INSURANCE COVERAGE:
IN MOBILITY OF STUDIES [B. LIABILITY]**

	2015	2016	2017	2018
Student	66	67	62	65
Sending HEI	28	29	32	25
Receiving HEI	6	4	6	9

B5.1. INDICATE WHO IS TAKING CARE OF THE FOLLOWING TYPES OF INSURANCE COVERAGE: IN MOBILITY OF STUDIES [C. ACCIDENT]

	2015	2016	2017	2018
Student	68	65	62	67
Sending HEI	28	31	32	24
Receiving HEI	4	4	6	9

B5.2. INDICATE WHO IS TAKING CARE OF THE FOLLOWING TYPES OF INSURANCE COVERAGE: IN MOBILITY FOR TRAINEESHIPS[A. HEALTH]

	2015	2016	2017	2018
Student	79	80	86	78
Receiving Organization/enterprise	1	4	3	7
Sending HEI	20	16	11	15

B5.2. INDICATE WHO IS TAKING CARE OF THE FOLLOWING TYPES OF INSURANCE COVERAGE: IN MOBILITY FOR TRAINEESHIPS[B. LIABILITY]

	2015	2016	2017	2018
Student	62	61	64	63
Receiving Organization/enterprise	9	12	4	13
Sending HEI	29	28	31	24

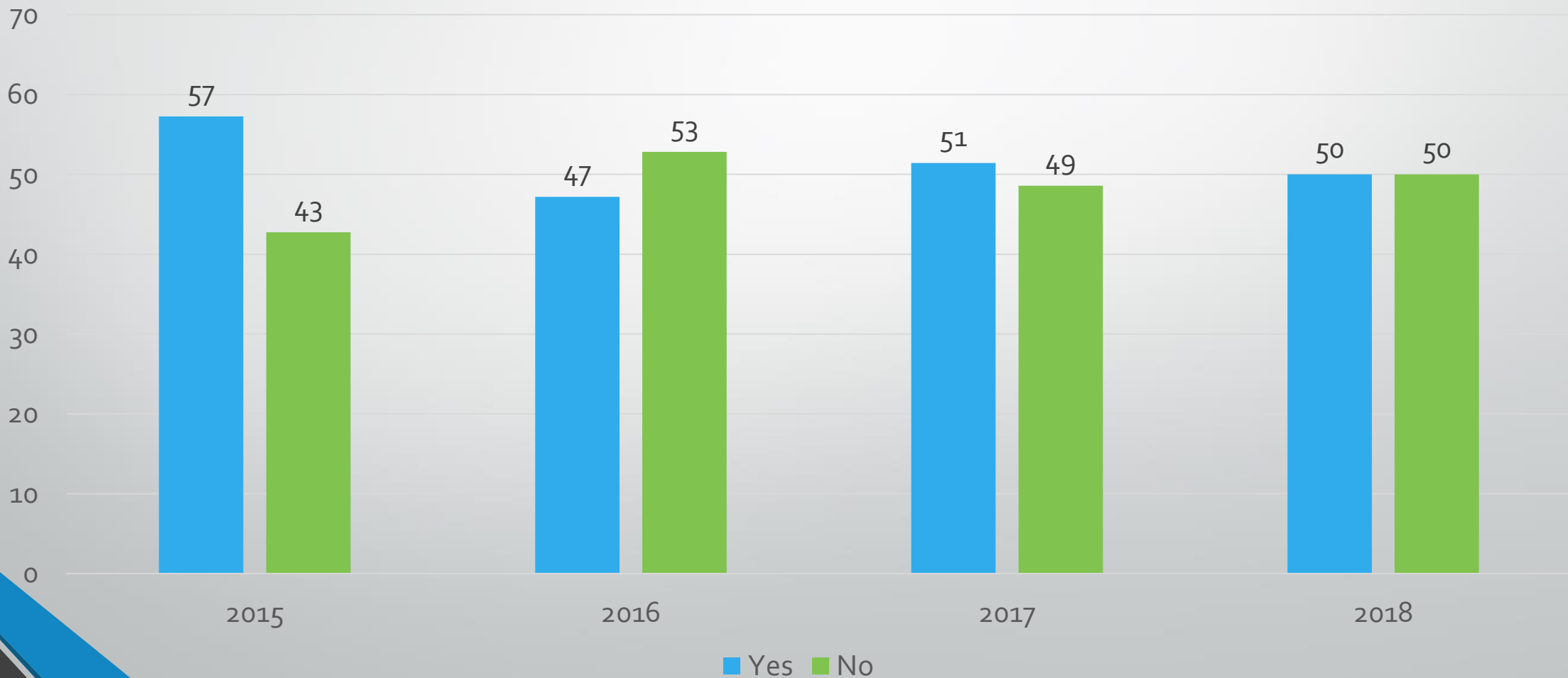
B5.2. INDICATE WHO IS TAKING CARE OF THE FOLLOWING TYPES OF INSURANCE COVERAGE: IN MOBILITY FOR TRAINEESHIPS[C.ACCIDENT]

	2015	2016	2017	2018
Student	64	62	64	62
Receiving Organization/enterprise	7	10	6	14
Sending HEI	29	29	30	24



B6. EUROPASS MOBILITY

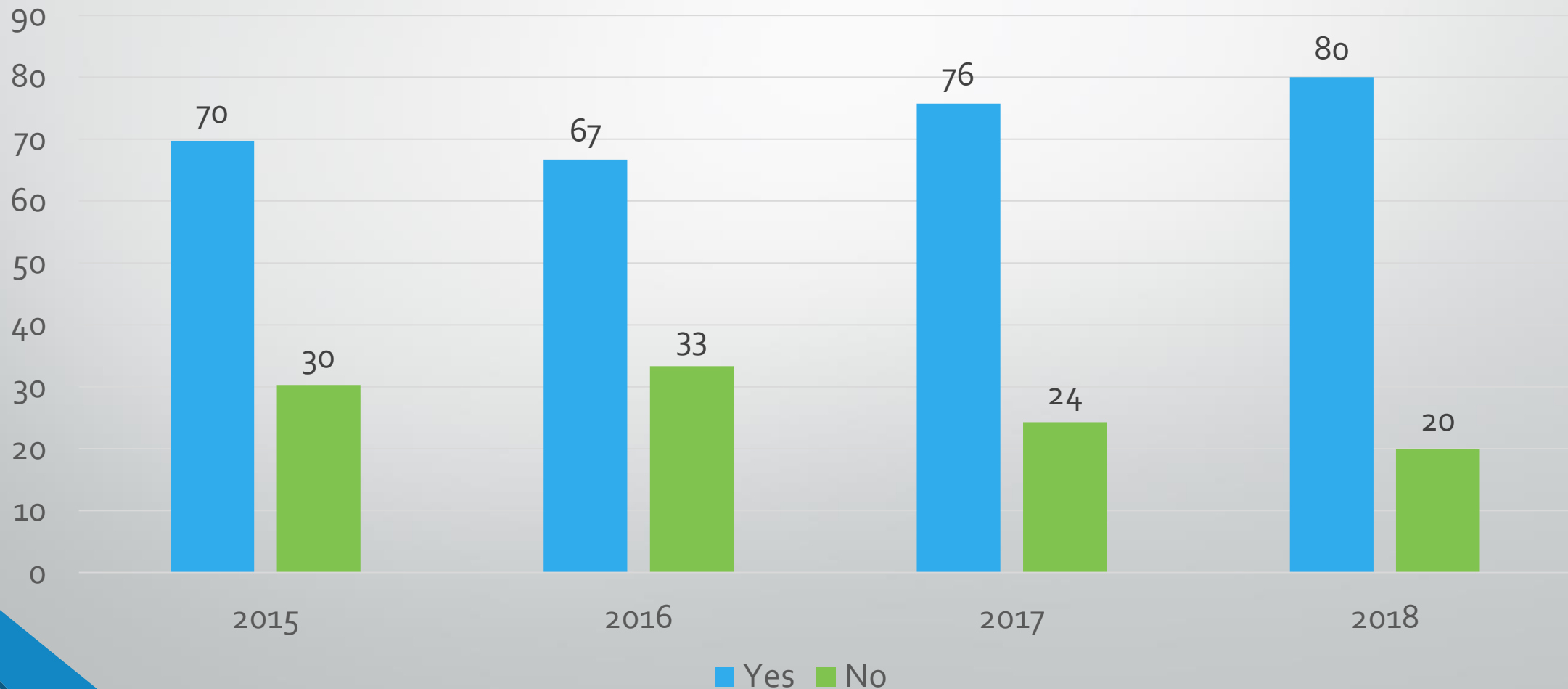
B6.1. DO YOU ENCOURAGE YOUR PARTICIPANTS TO USE THE EUROPASS MOBILITY CERTIFICATE?



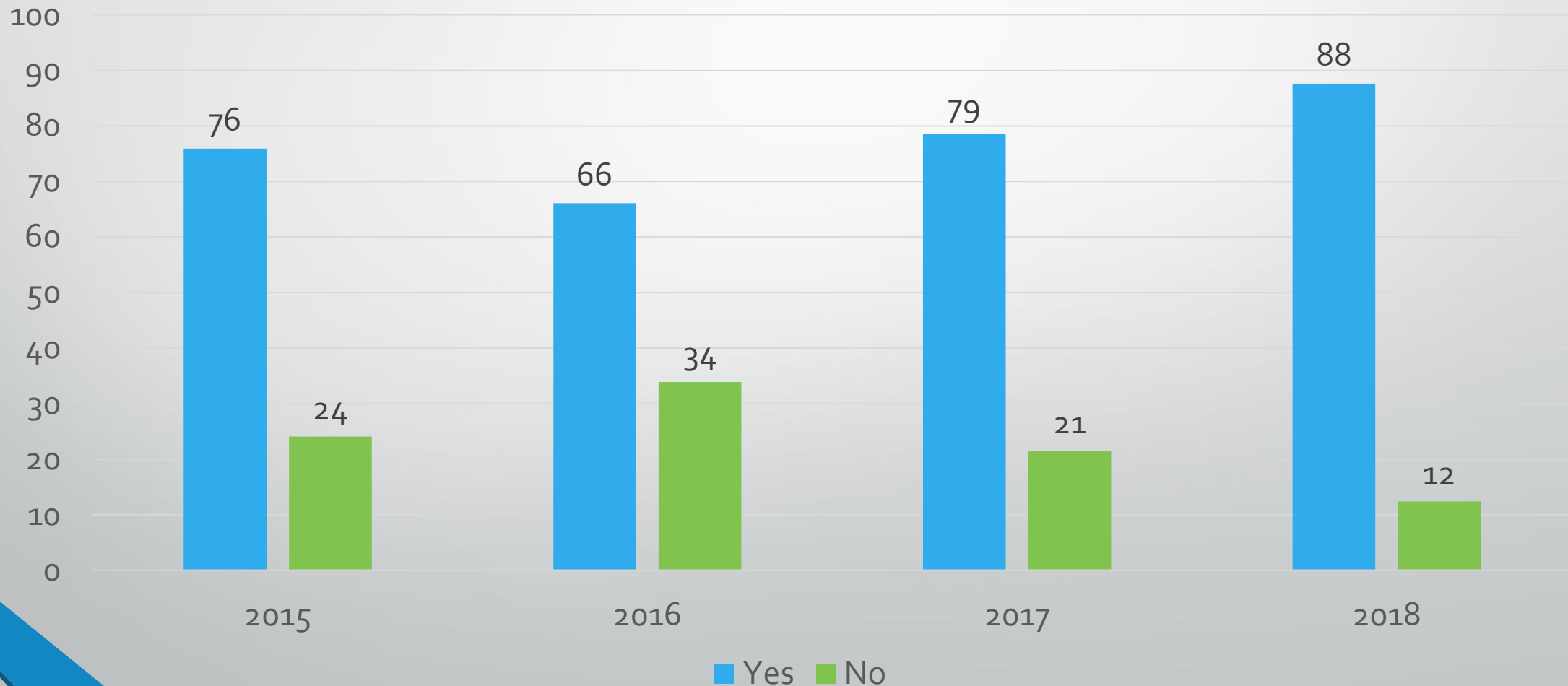


B7. RECOGNITION

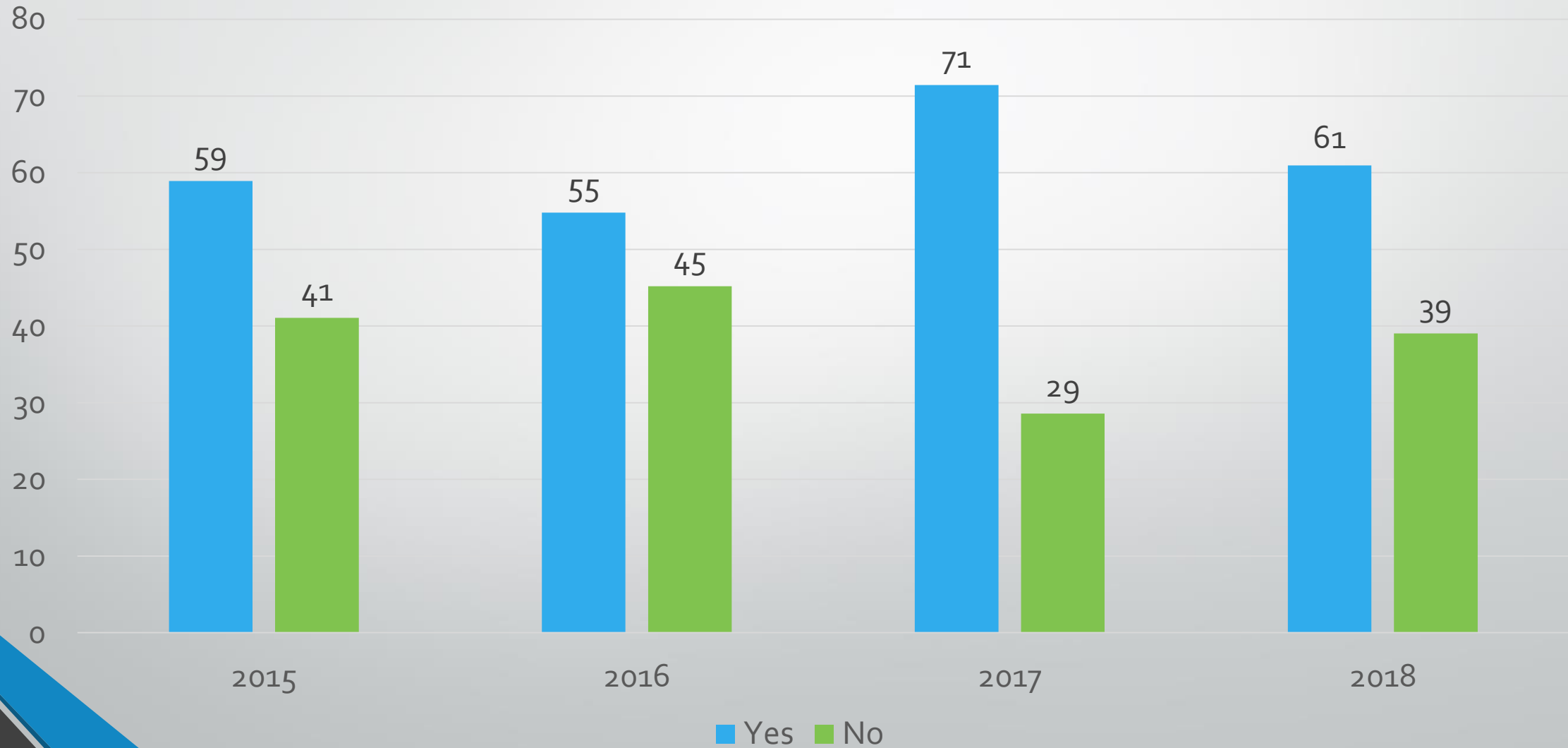
B7.1. DOES YOUR INSTITUTION USE ECTS GRADE DISTRIBUTION TABLES?



B7.2. DOES YOUR INSTITUTION CONVERT THE GRADES OBTAINED ABROAD BY MOBILE STUDENTS TO HOME GRADE DISTRIBUTION TABLE RESULTS?



B7.3. IS THERE ROOM FOR PERSONAL INTERPRETATION AND/OR ADJUSTMENT OF GRADES IN THE PROCESS OF GRADE CONVERSION?



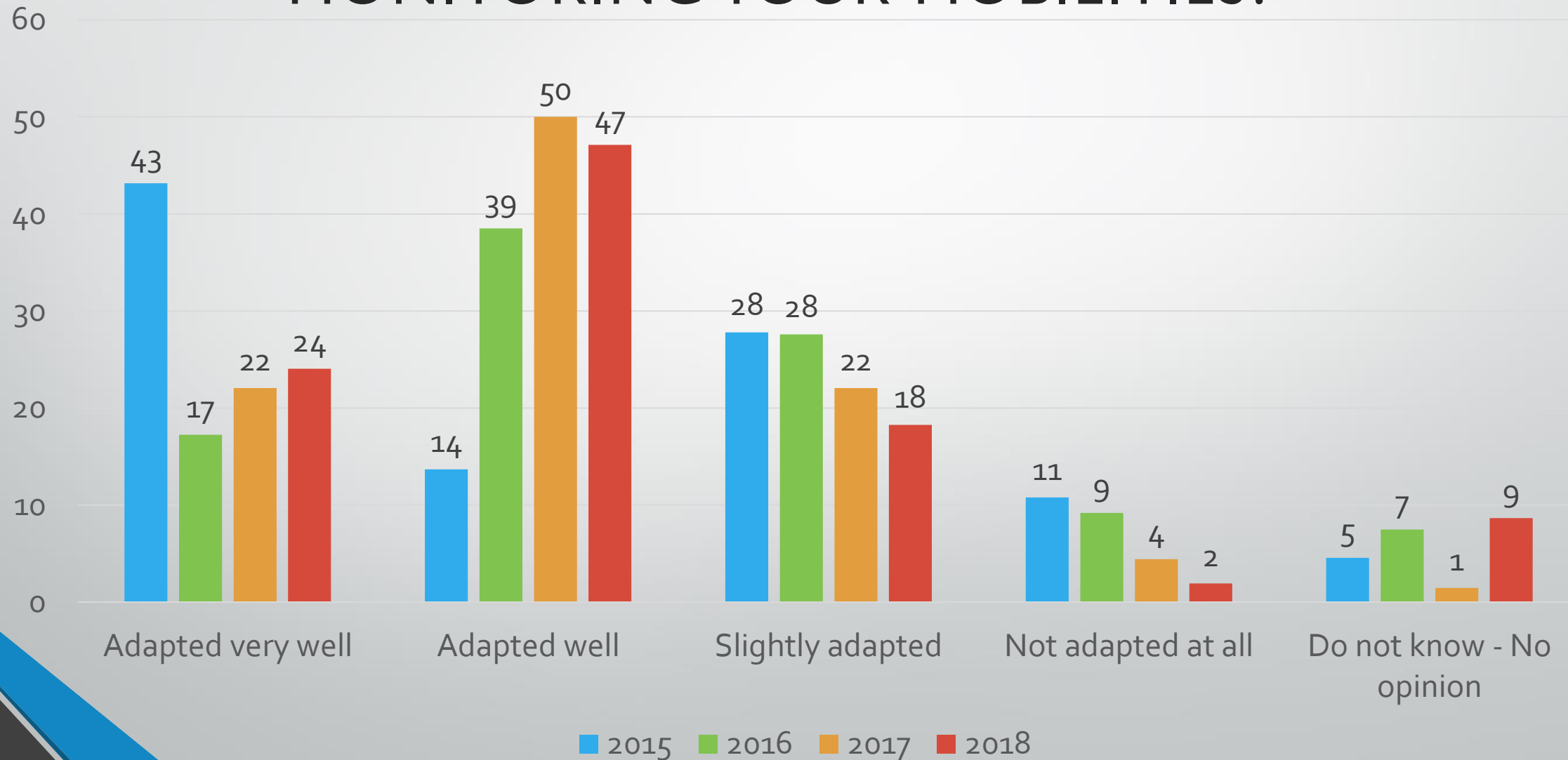
B7.4. DOES YOUR INSTITUTION INTEND TO PRODUCE ECTS GRADE DISTRIBUTION TABLES IN THE NEAR FUTURE AS ADVOCATED BY THE 2015 ECTS USERS' GUIDE?



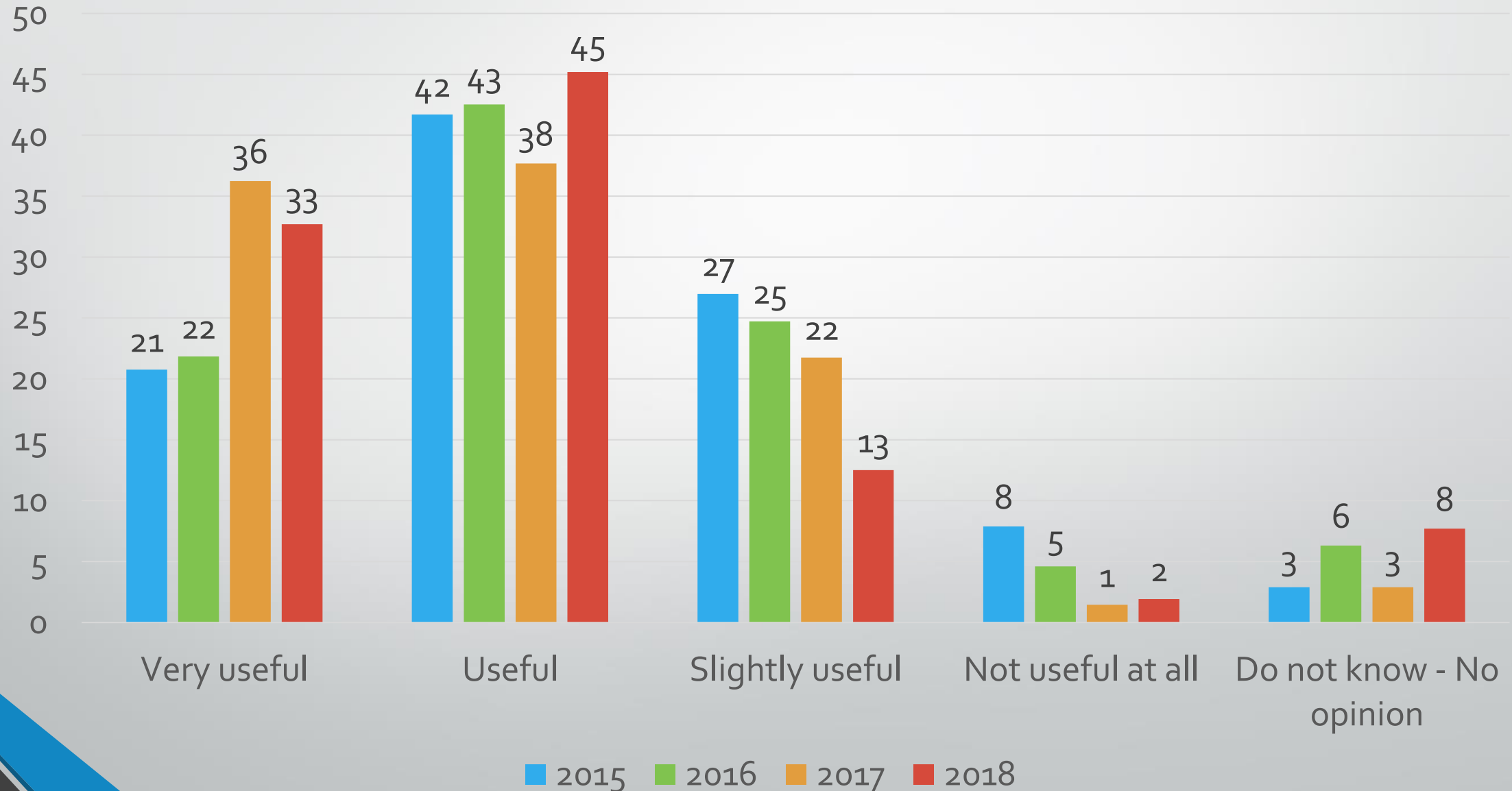


B8. MOBILITY TOOL+

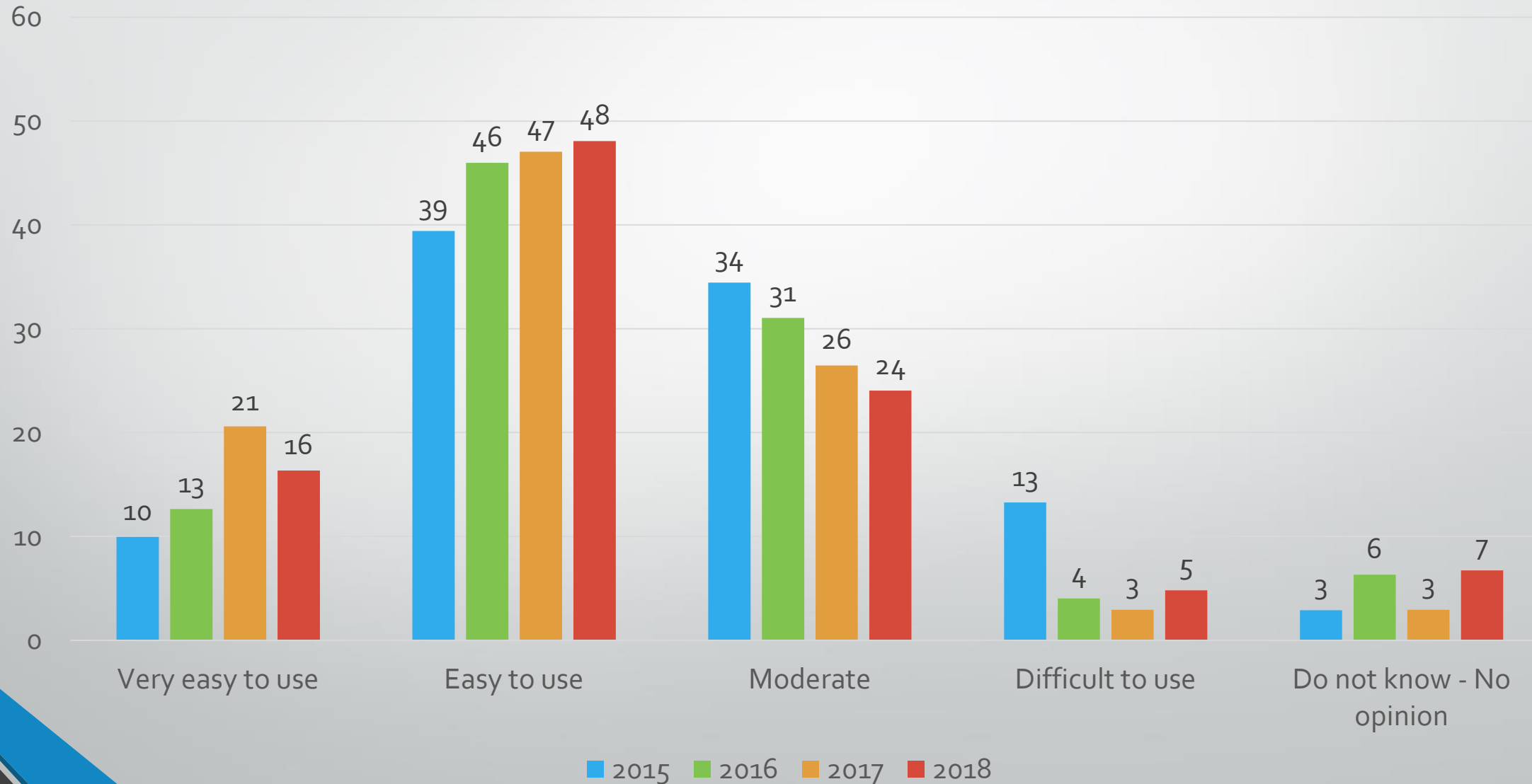
B8.1. TO WHICH EXTENT IS THE MOBILITY TOOL+ ADAPTED TO YOUR NEEDS IN TERMS OF MONITORING YOUR MOBILITIES?



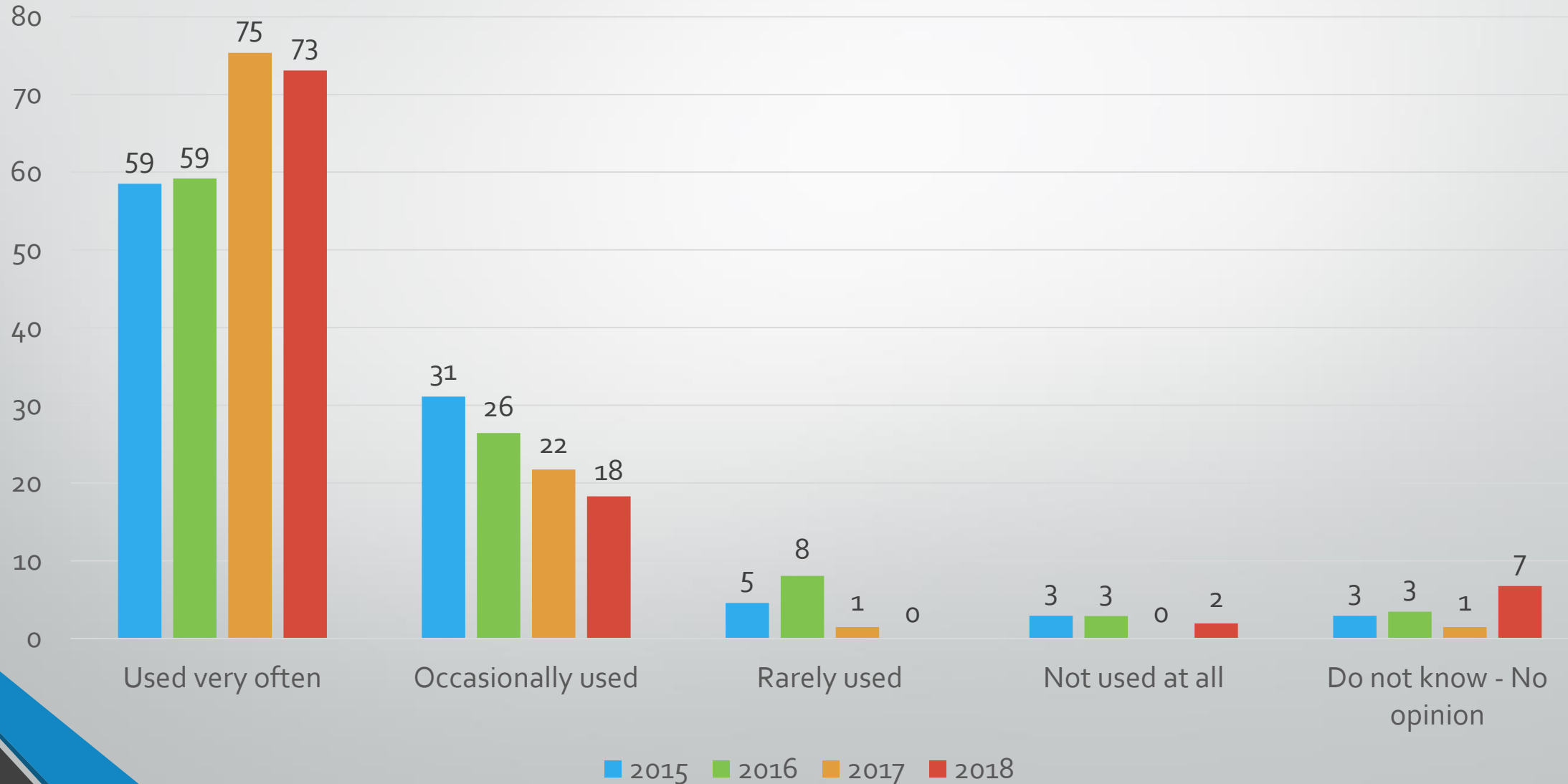
B8.2. DO YOU FIND THE MOBILITY TOOL+ USEFUL?



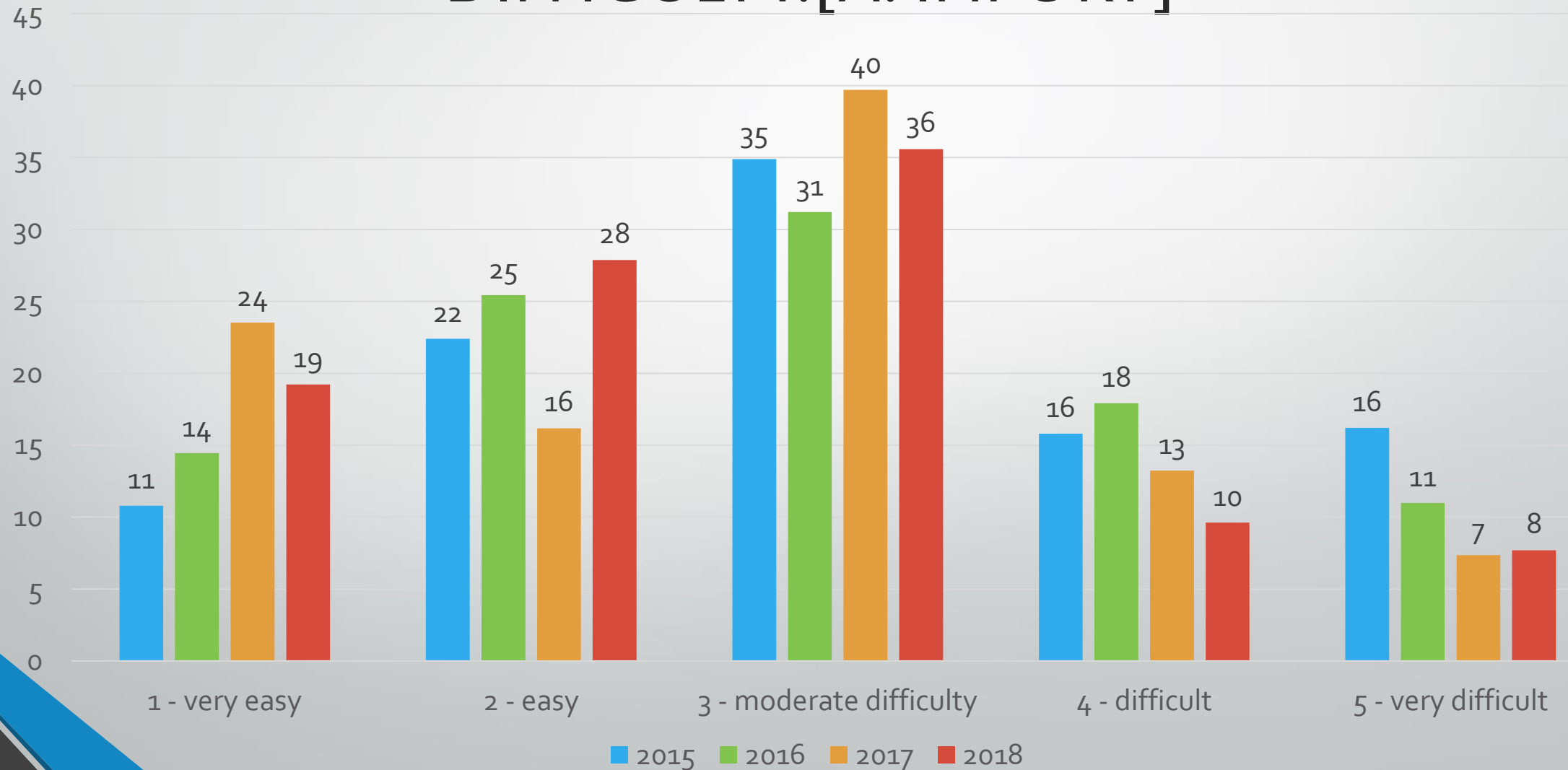
B8.3. DO YOU FIND THE MOBILITY TOOL+ EASY TO USE?



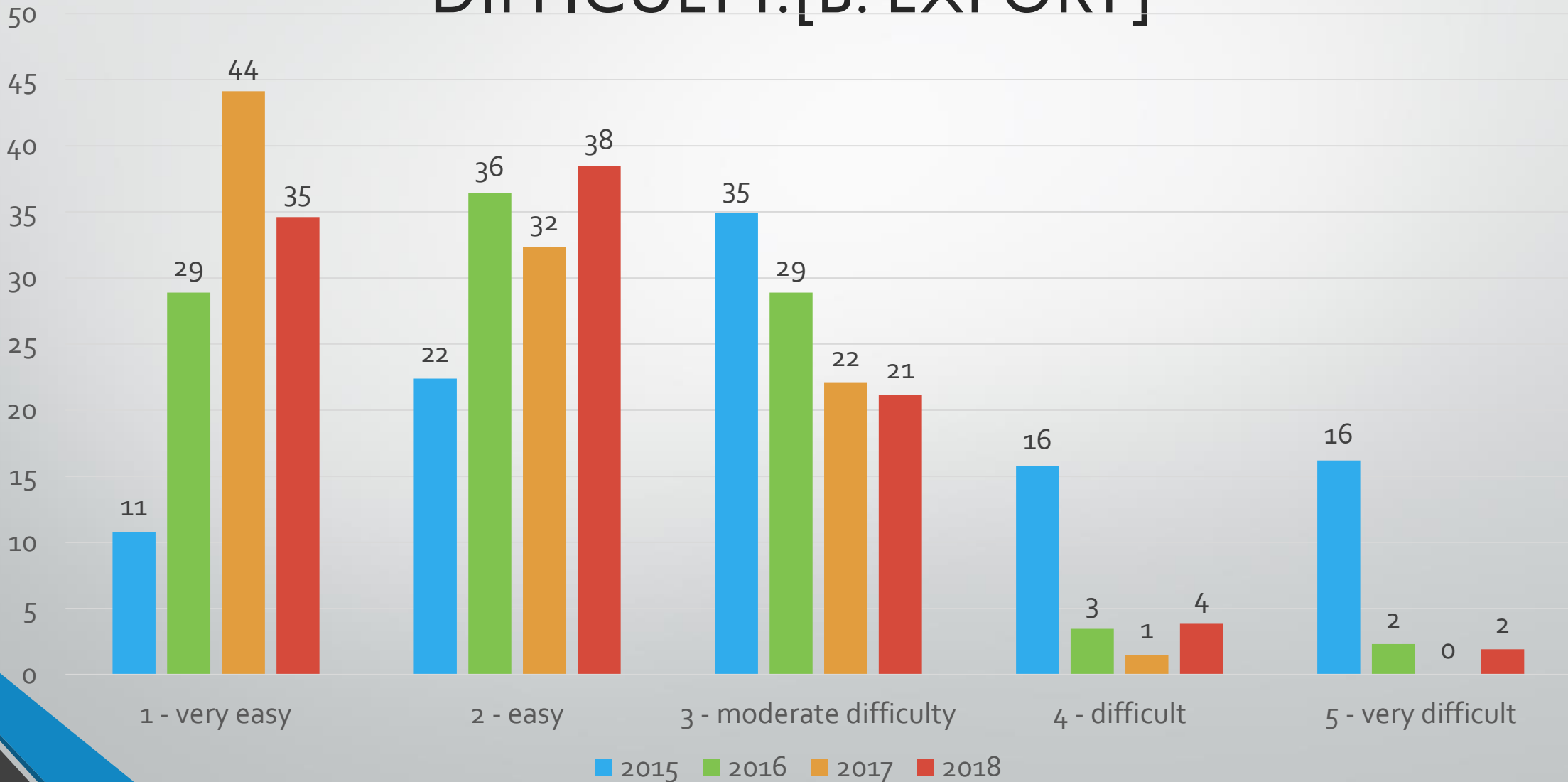
B8.4. IS THE MOBILITY TOOL+ USED AT YOUR INSTITUTION ON A REGULAR BASIS?



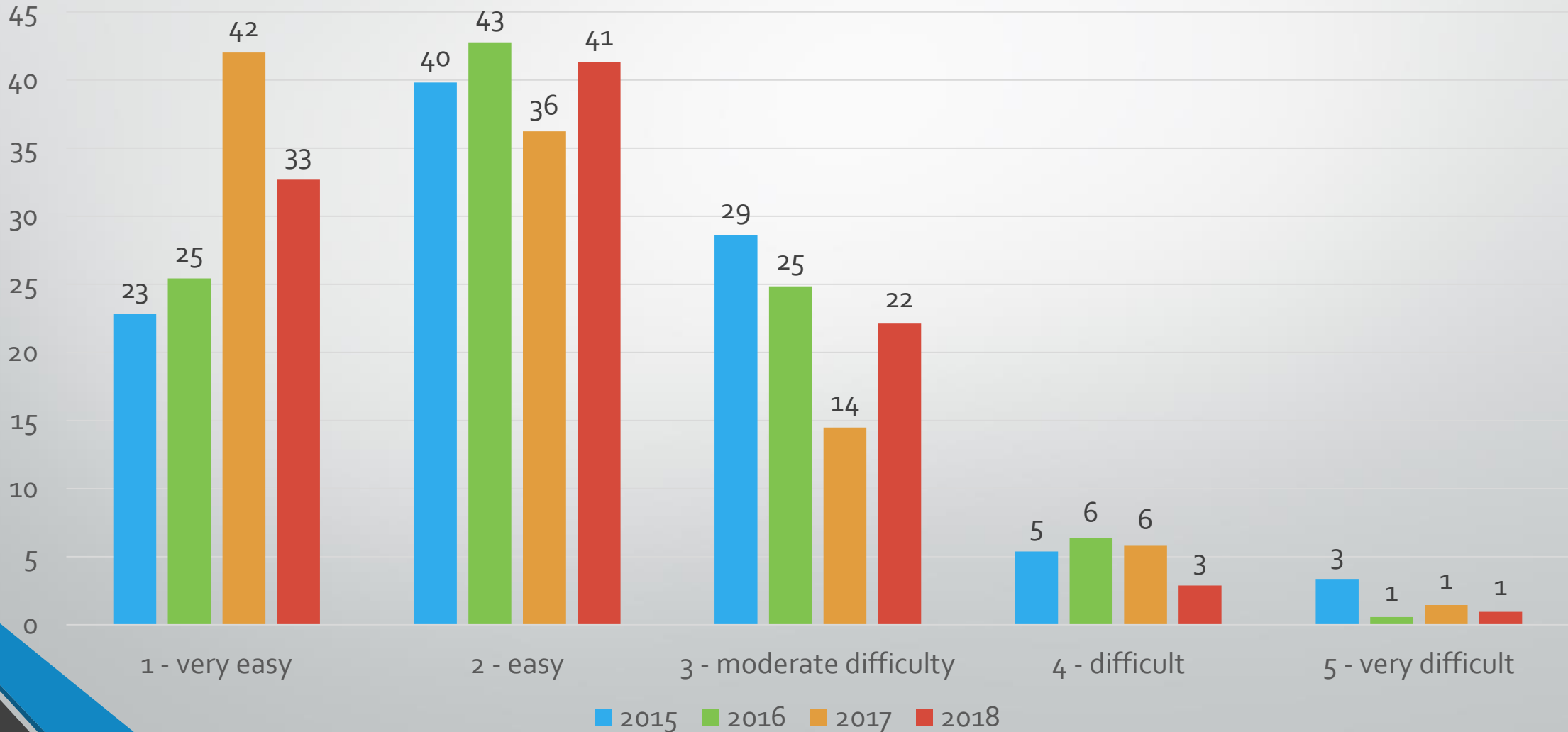
B8.5. AMONG THE FOLLOWING FEATURES OF THE MOBILITY TOOL+, RATE THEIR LEVEL OF DIFFICULTY. [A. IMPORT]



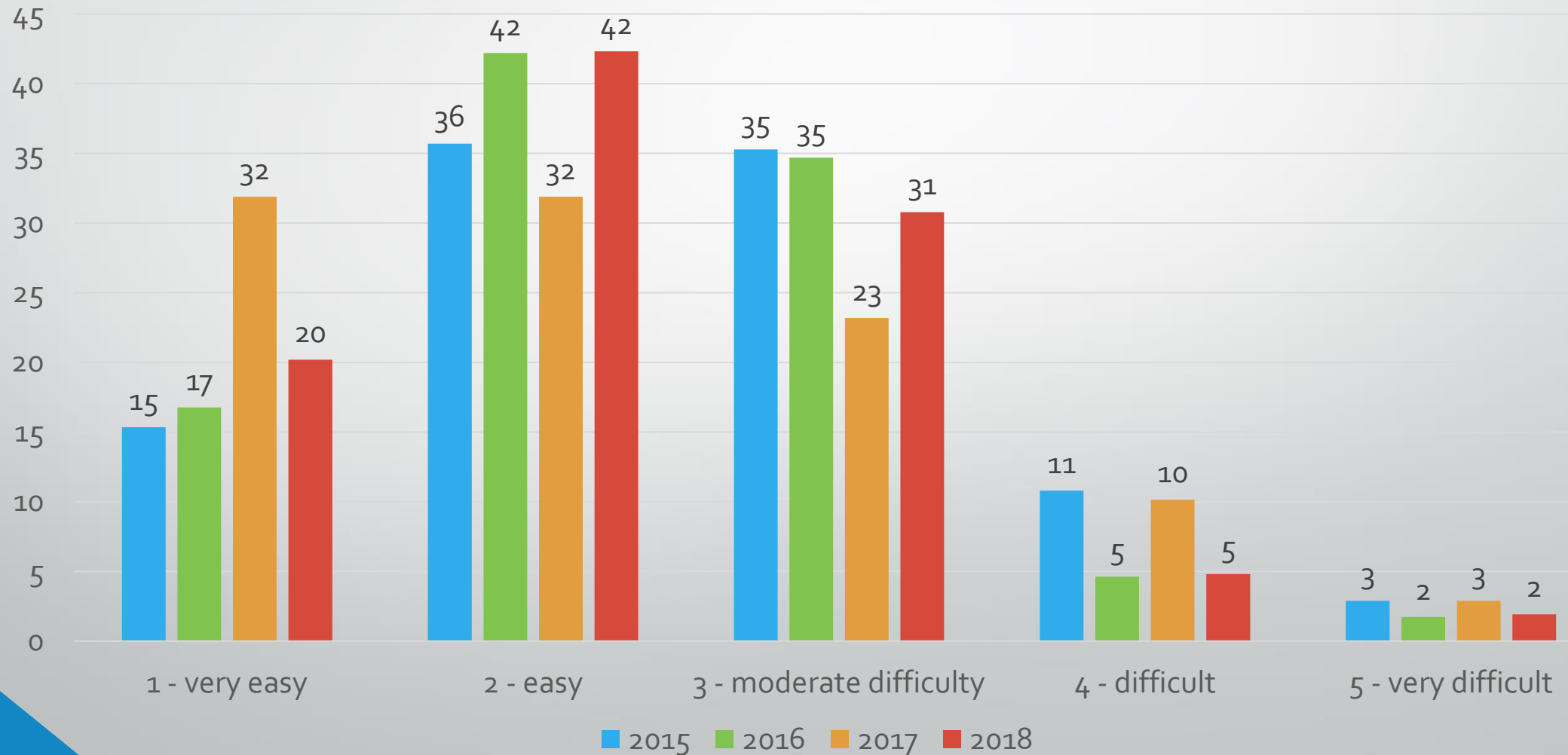
B8.5. AMONG THE FOLLOWING FEATURES OF THE MOBILITY TOOL+, RATE THEIR LEVEL OF DIFFICULTY.[B. EXPORT]



B8.5. AMONG THE FOLLOWING FEATURES OF THE MOBILITY TOOL+, RATE THEIR LEVEL OF DIFFICULTY.[C. MOBILITIES REGISTRATION]



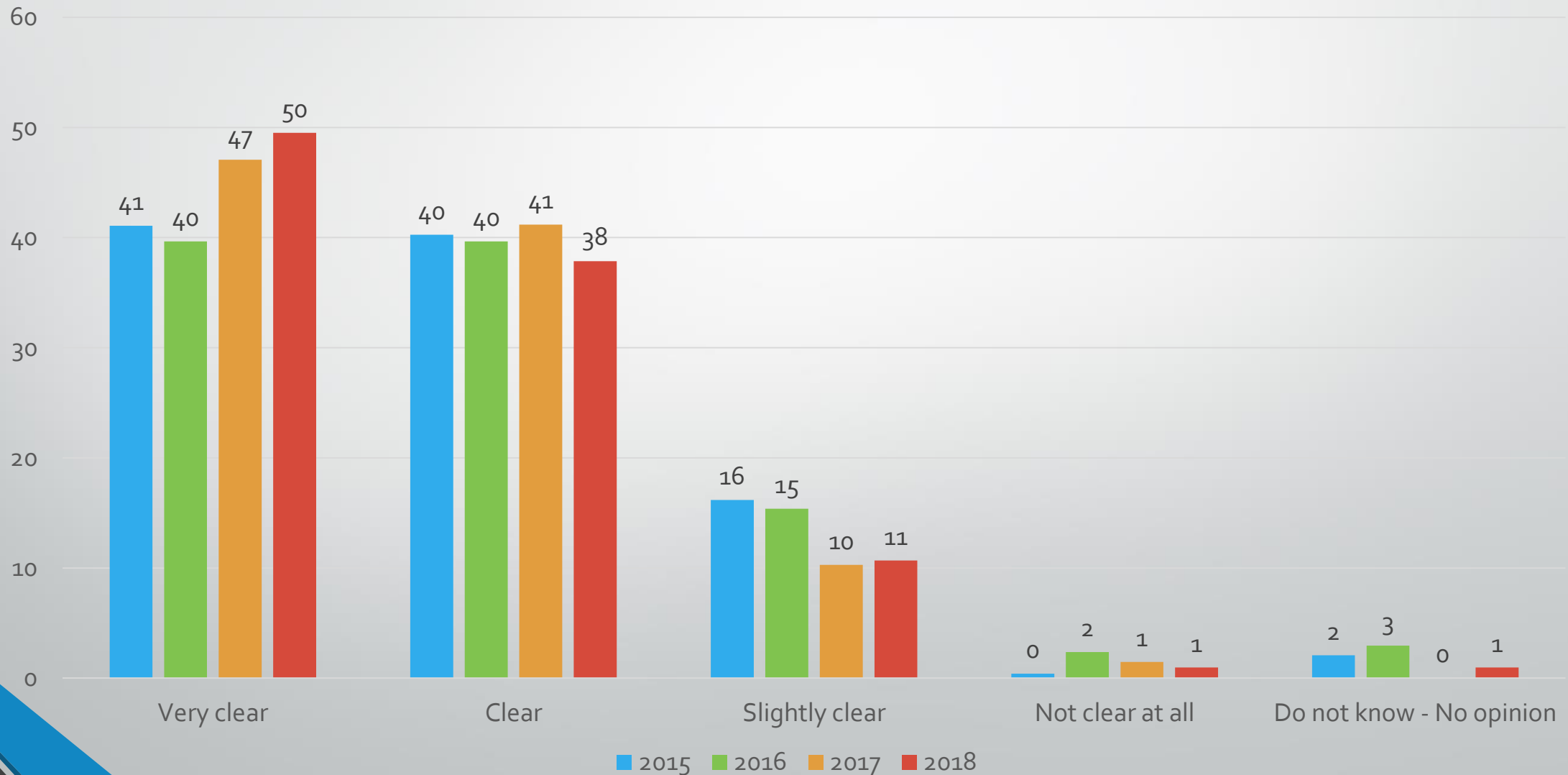
B8.5. AMONG THE FOLLOWING FEATURES OF THE MOBILITY TOOL+, RATE THEIR LEVEL OF DIFFICULTY. [D. PARTNERS REGISTRATION]



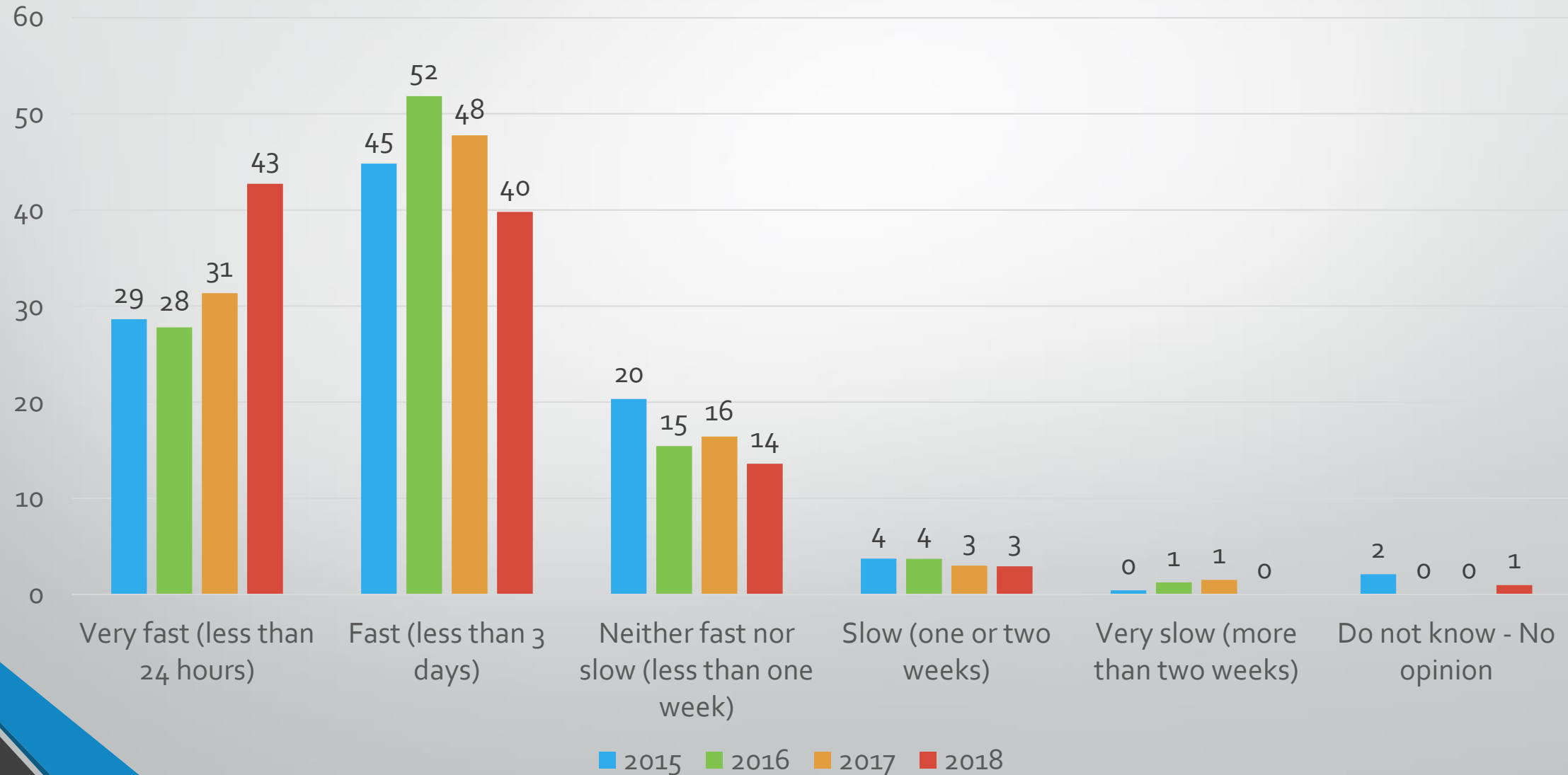



B9. OTHER

B9.3. DO YOU GET CLEAR RESPONSES FROM YOUR NATIONAL AGENCY?



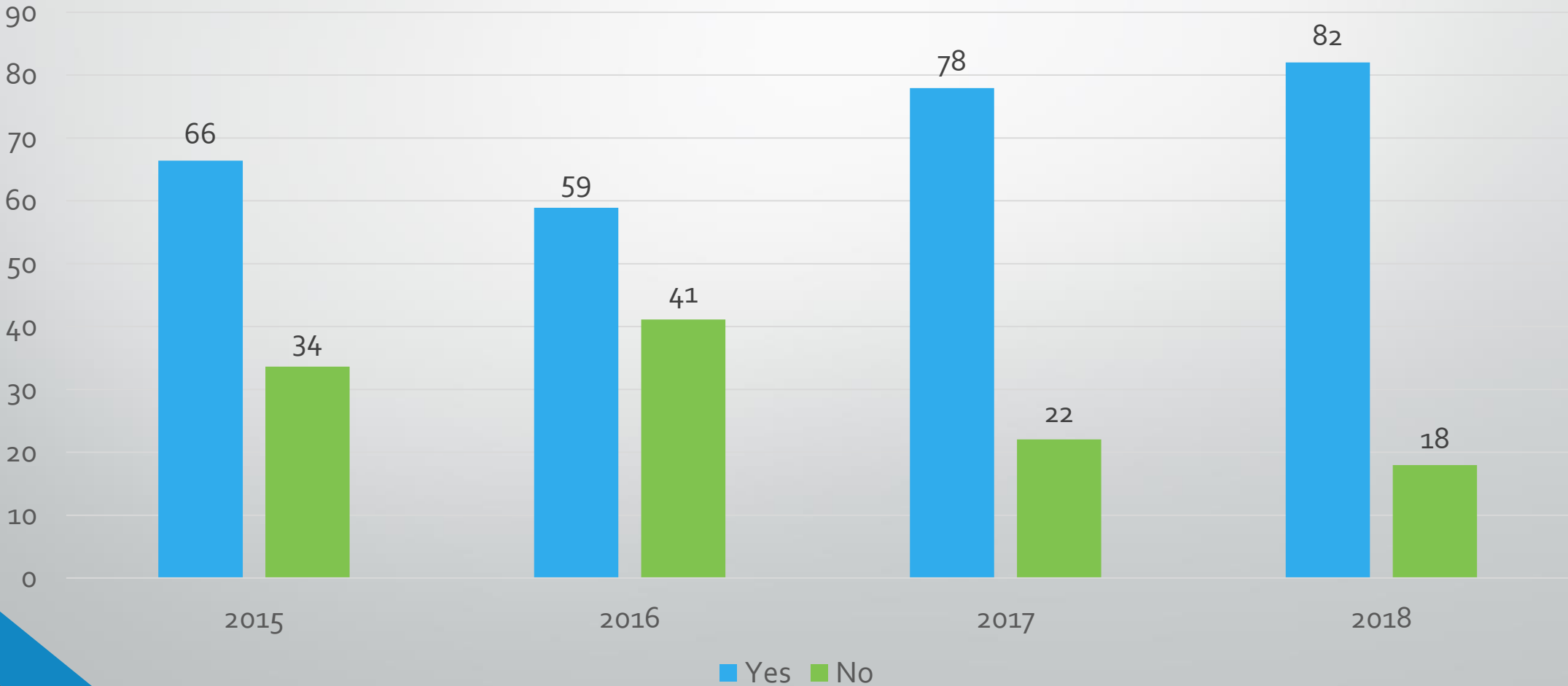
B9.4. DO YOU GET FAST RESPONSES FROM YOUR NATIONAL AGENCY?



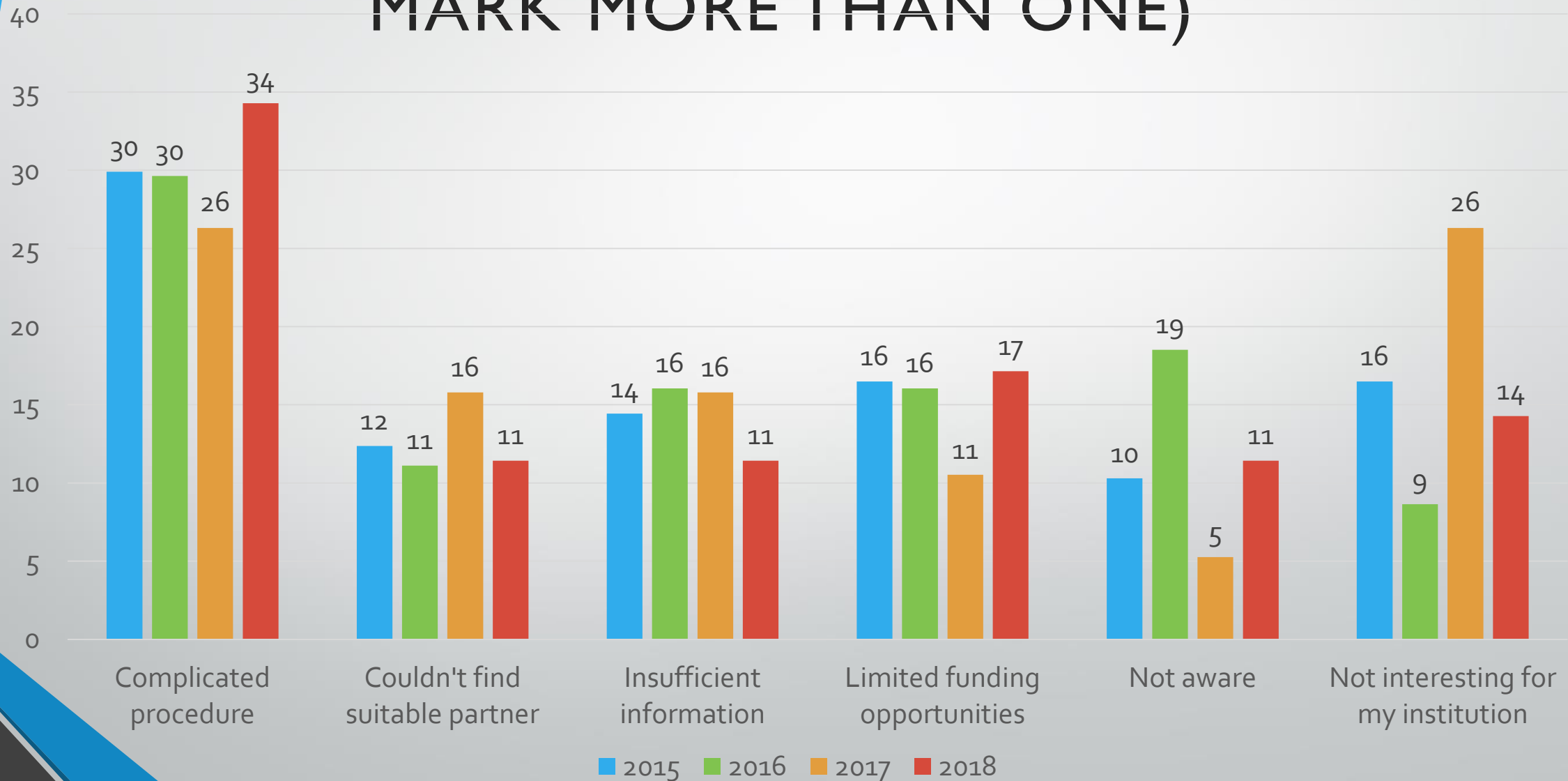


CI. MOBILITY BETWEEN PROGRAMME
AND PARTNER COUNTRIES (KA107) -
INTEREST DEMAND

CI.3. DID YOU APPLY UNDER THE 2017 CALL FOR INTERNATIONAL CREDIT MOBILITY?

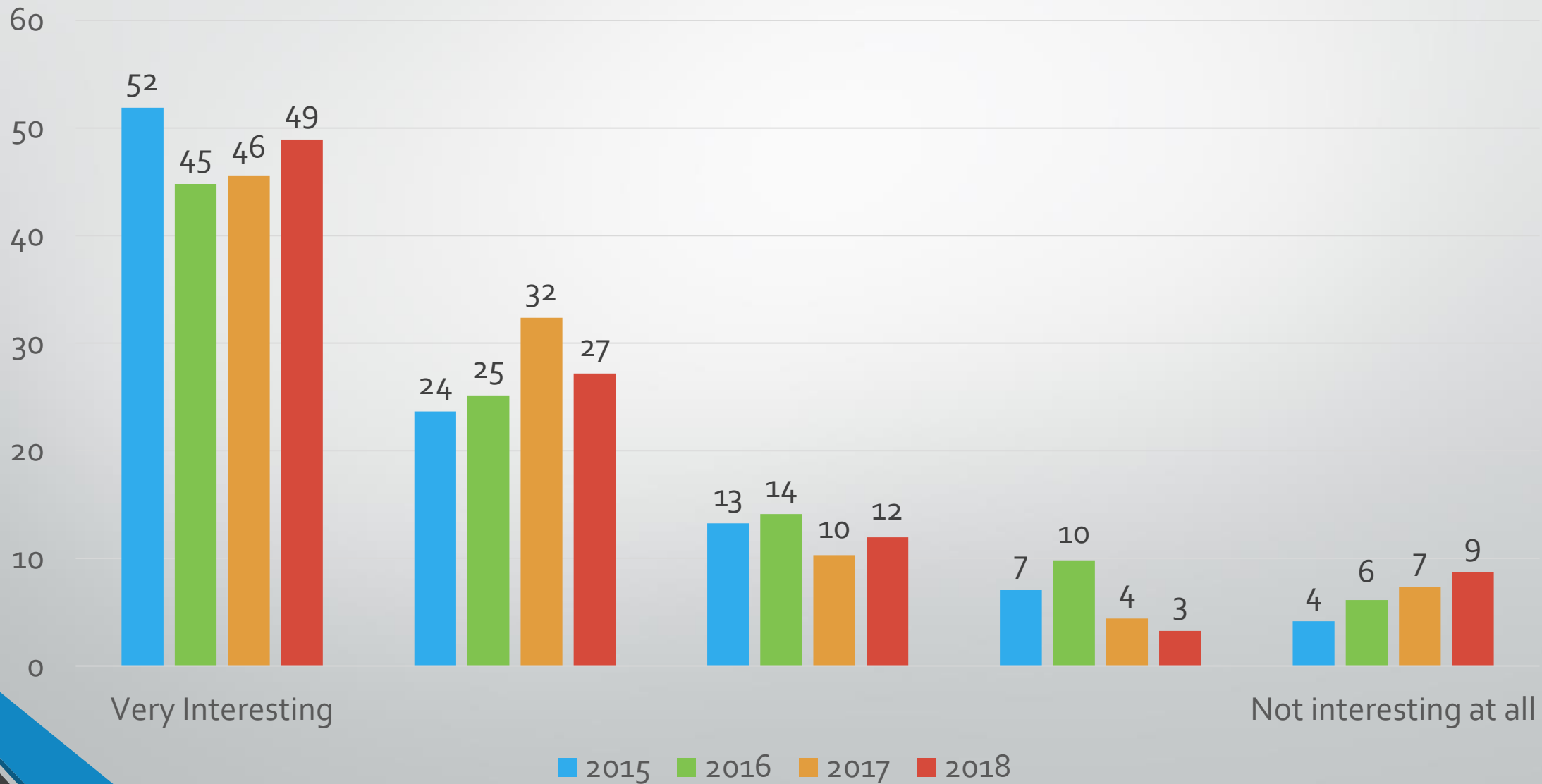


CI.4. IN CASE YOU DIDN'T APPLY UNDER THE 2017 CALL, PLEASE SPECIFY WHY (YOU MAY MARK MORE THAN ONE)



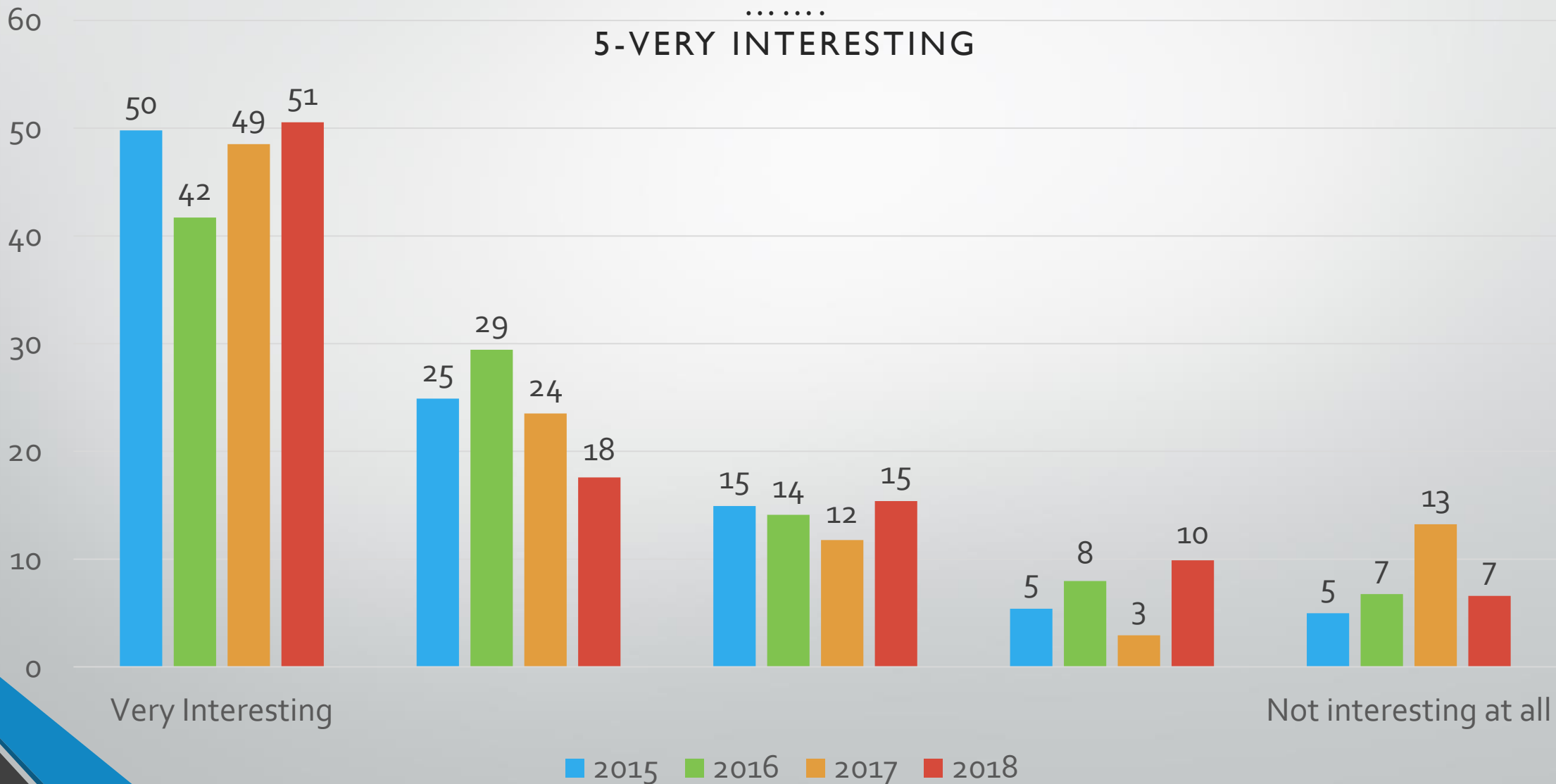
CI.5. HOW INTERESTING ARE THE FOLLOWING ELEMENTS OF INTERNATIONAL CREDIT MOBILITY TO YOUR INSTITUTION? [A. STUDENT MOBILITY – INCOMING STUDENTS]

SCALE : 1-NOT INTERESTING AT ALL 5-VERY INTERESTING



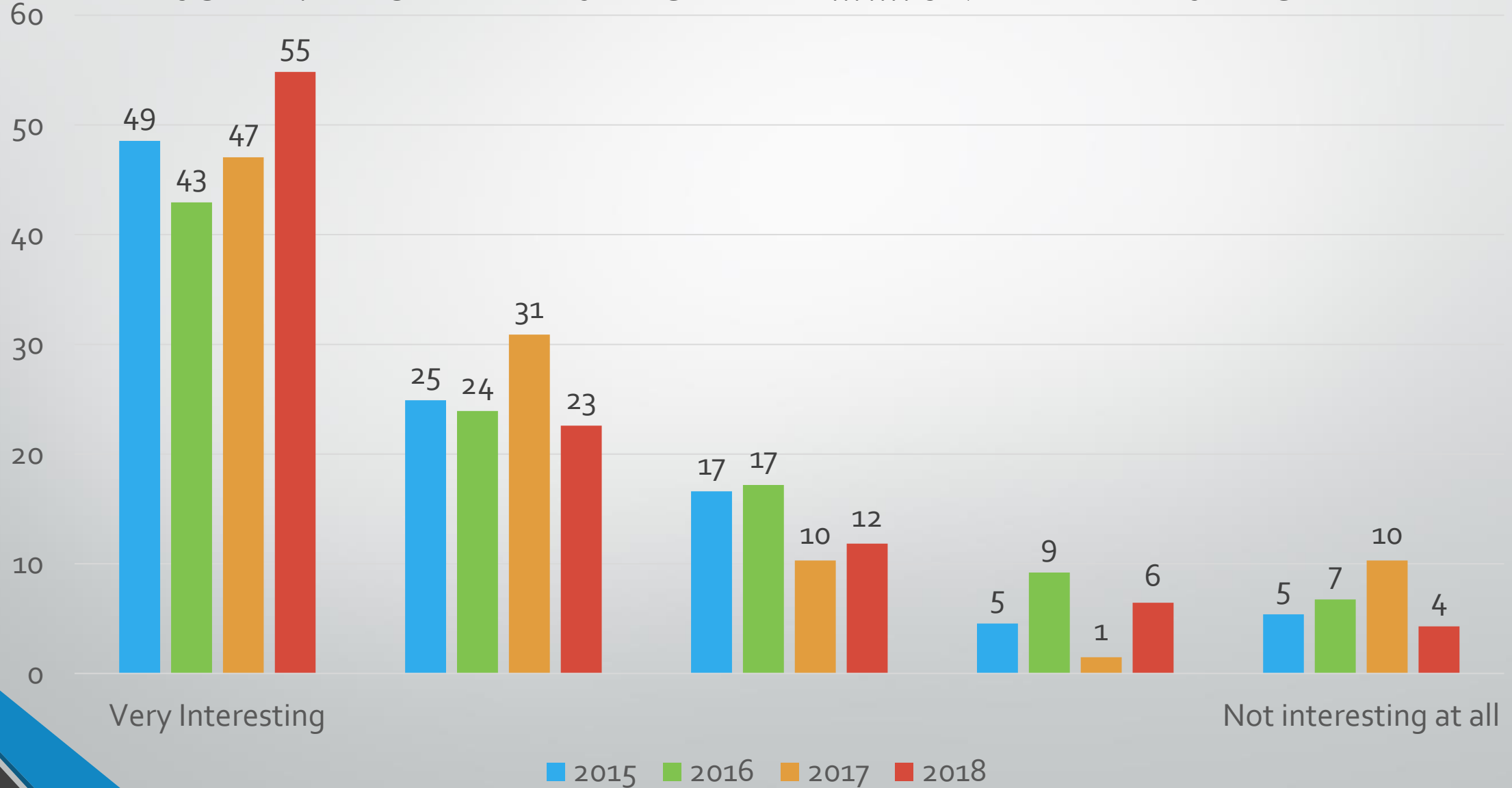
CI.5. HOW INTERESTING ARE THE FOLLOWING ELEMENTS OF INTERNATIONAL CREDIT MOBILITY TO YOUR INSTITUTION? [A. STUDENT MOBILITY -OUTGOING STUDENTS]

SCALE : 1-NOT INTERESTING AT ALL

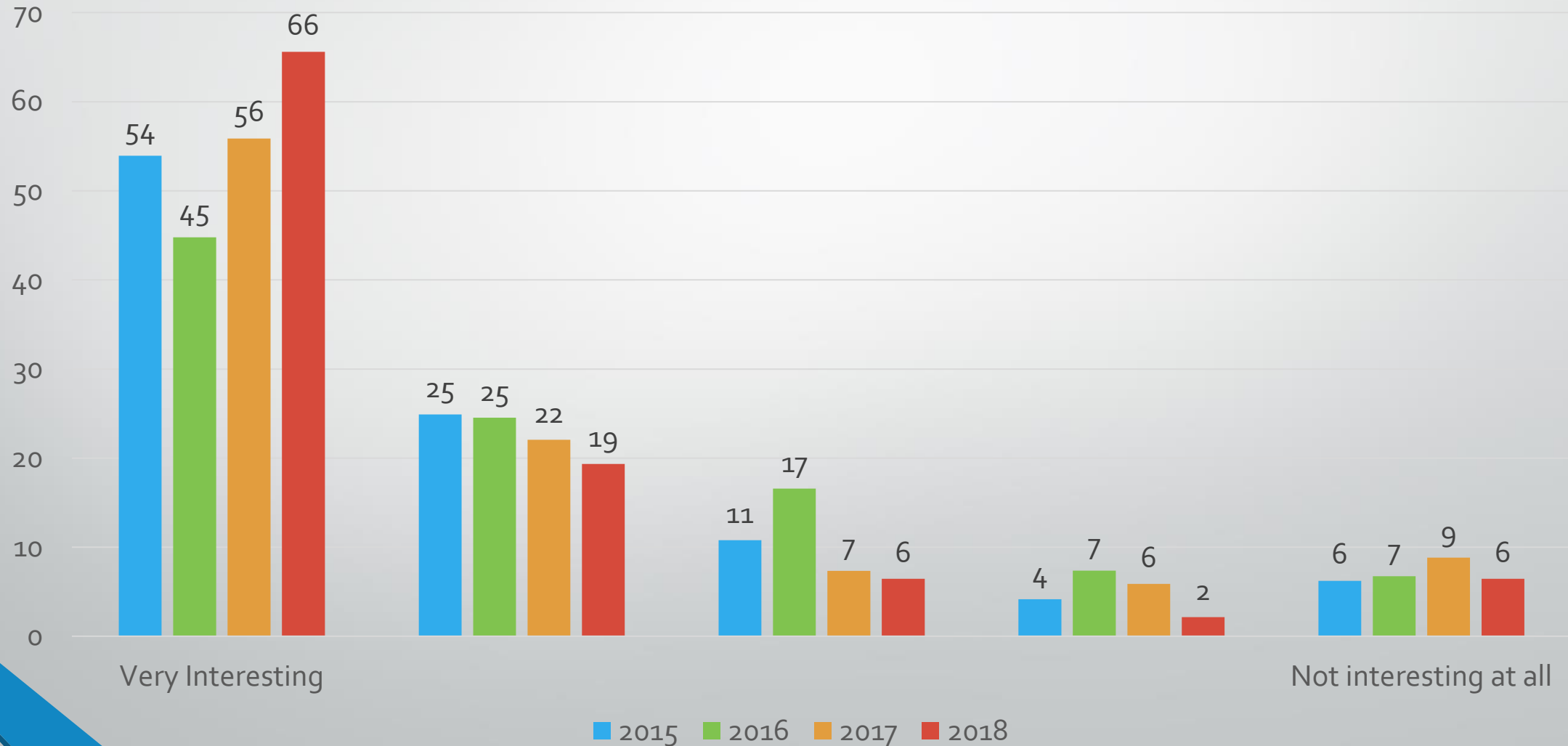


CI.5. HOW INTERESTING ARE THE FOLLOWING ELEMENTS OF INTERNATIONAL CREDIT MOBILITY TO YOUR INSTITUTION? [A. STAFF MOBILITY – INCOMING STAFF]

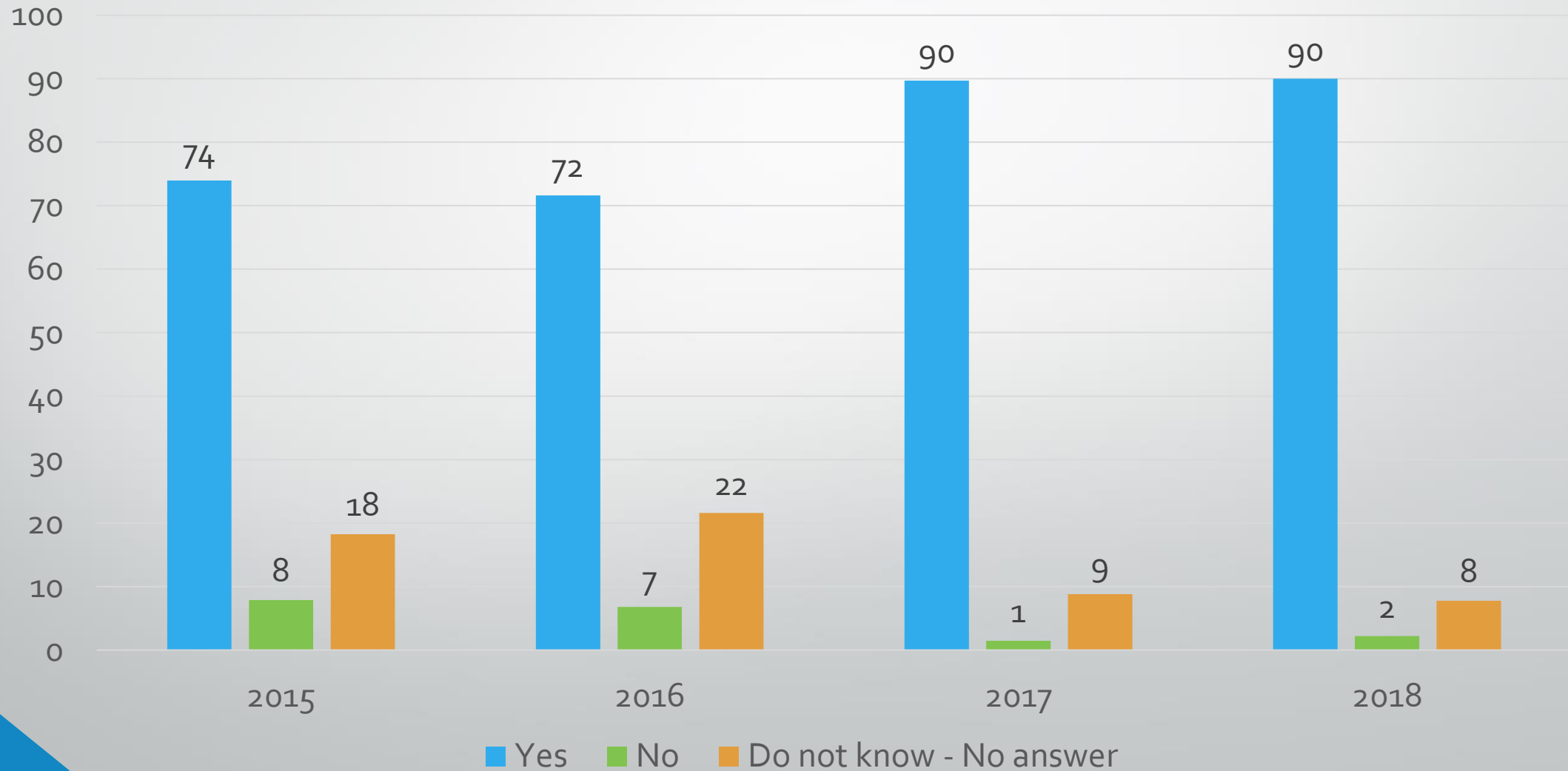
SCALE : 1-NOT INTERESTING AT ALL 5-VERY INTERESTING



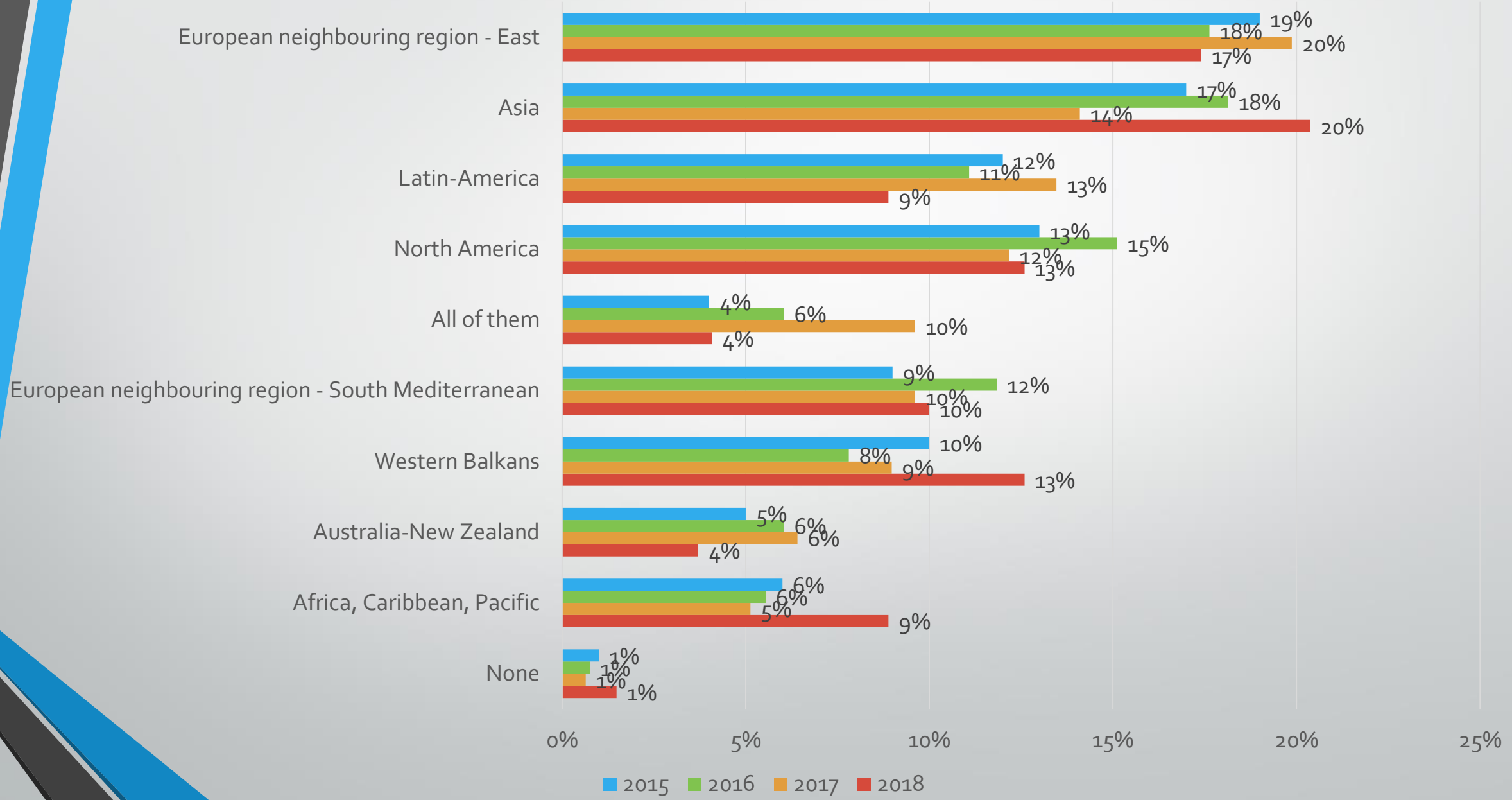
CI.5. HOW INTERESTING ARE THE FOLLOWING ELEMENTS OF INTERNATIONAL CREDIT MOBILITY TO YOUR INSTITUTION? [A. STAFF MOBILITY – OUTGOING STAFF]
SCALE : 1-NOT INTERESTING AT ALL 5-VERY INTERESTING



CI.6. IS INTERNATIONAL CREDIT MOBILITY RELEVANT FOR YOUR INTERNATIONALIZATION STRATEGY (IF APPLICABLE)?



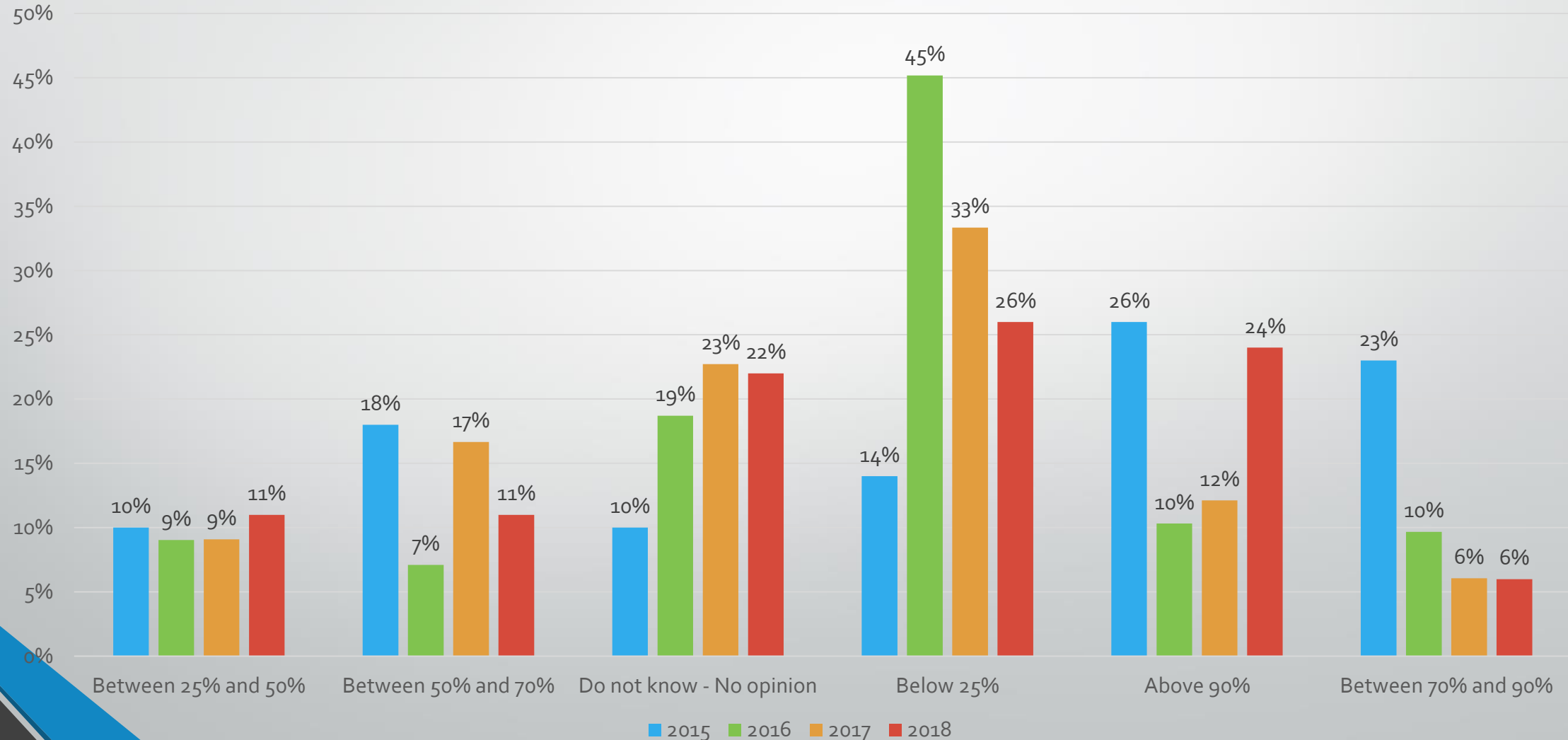
CI.8. WHICH REGIONS ARE MOST RELEVANT FOR YOU TO COOPERATE WITH?





C2. MOBILITY BETWEEN PROGRAMME AND PARTNER COUNTRIES (KA107) - FUNDING

C2.1. AMONG ALL YOUR PLANNED INTERNATIONAL MOBILITIES (STUDENT/STAFF) FOR THE CURRENT 2017-2018 ACADEMIC YEAR, HOW MANY ARE EXPECTED TO BE FUNDED WITH ERASMUS+ EU FUNDS?





THANK YOU!