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A survey on college graduates working abroad: first results on a pilot in Veneto

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Survey of Italian graduate students and/or graduate workers living abroad: first evidence from the pilot survey in Veneto

Qualitative research goals

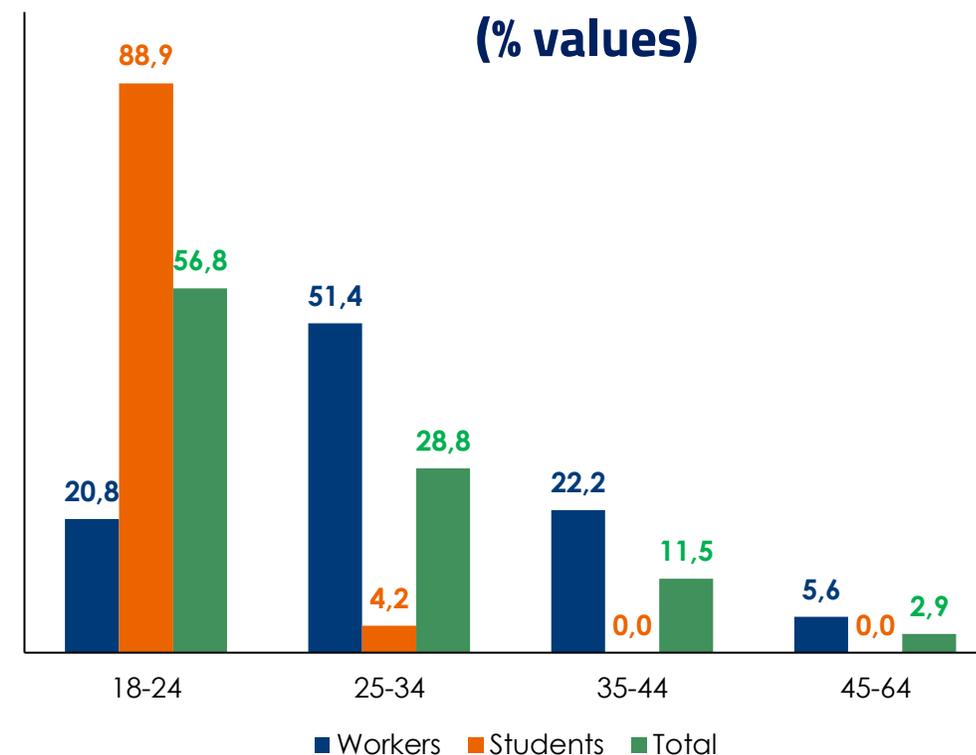
- **1. Analysing the motivations** that led them to choose to work or, for students, to complete their tertiary education abroad,
- **2. Identifying the main obstacles preventing** expats from **coming back home**
- **3. Outline the factors that could most influence** the decision to return to Italy.
- **4. Providing companies with guidance on how to** be more **attractive** for new graduates

Characteristics of the Veneto pilot sample

- The questionnaire was administered via online platforms (LinkedIn, WhatsApp) with a spontaneous system of propagation (could it be a sort of chain-referral sampling?) that started from the network of acquaintances of a professor at the University of Padua and other referents belonging to the Veneto-Intesa Sanpaolo Territory Council
- The sample analysed in the pilot consisted of **139 respondents** living abroad of whom 72 are graduates and working and 67 are completing their studies abroad (82% in the UK).
- Respondents **working abroad** come from **Veneto (43%)** and Lombardy (15%). Students completing their studies come from Lombardy (21%), Lazio (13%), Veneto (12%) and Piedmont (10%).
- The survey was conducted between January and June 2023

Age distribution of the sample

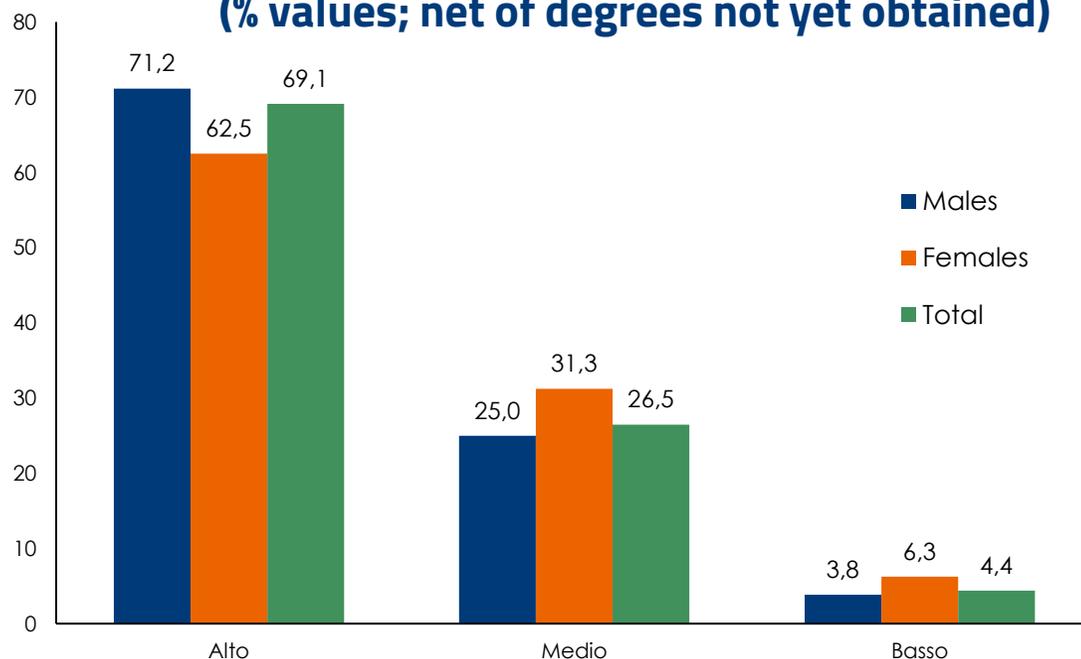
(% values)



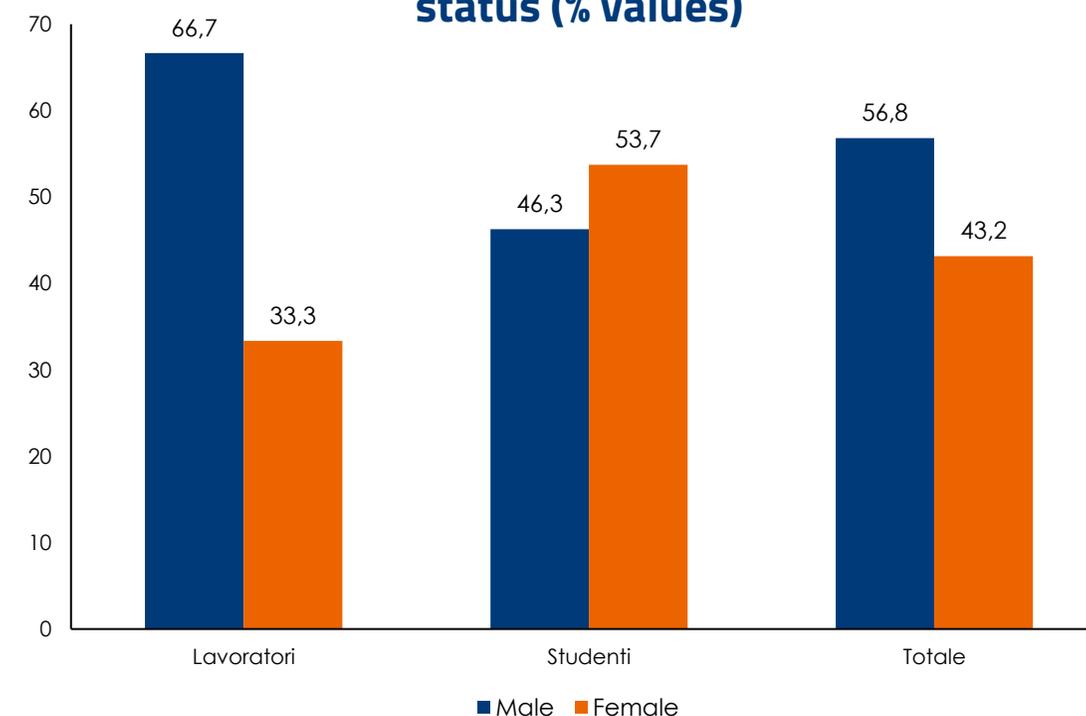
Source: Intesa Sanpaolo expat survey

Greater mobility for the brightest graduates: more male graduates working abroad

Distribution according to degree grade by gender
(% values; net of degrees not yet obtained)



Gender distribution according to employment status
(% values)

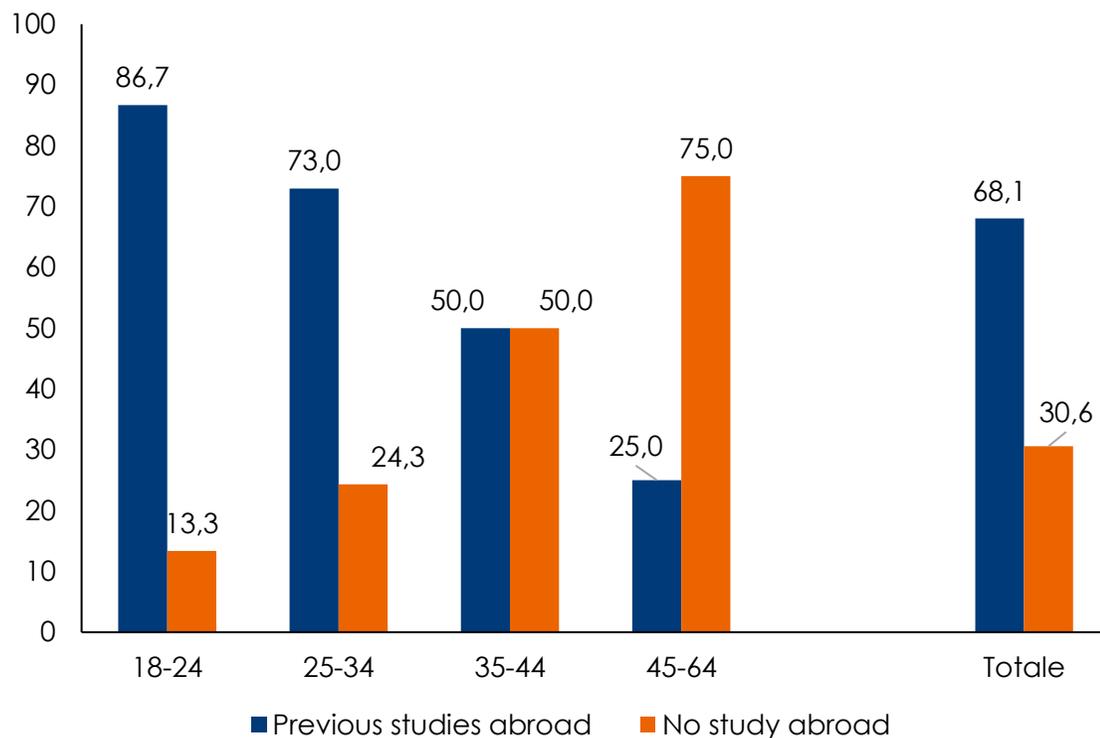


Note: High = more than 106; Medium = 91-105; Low = less than 90

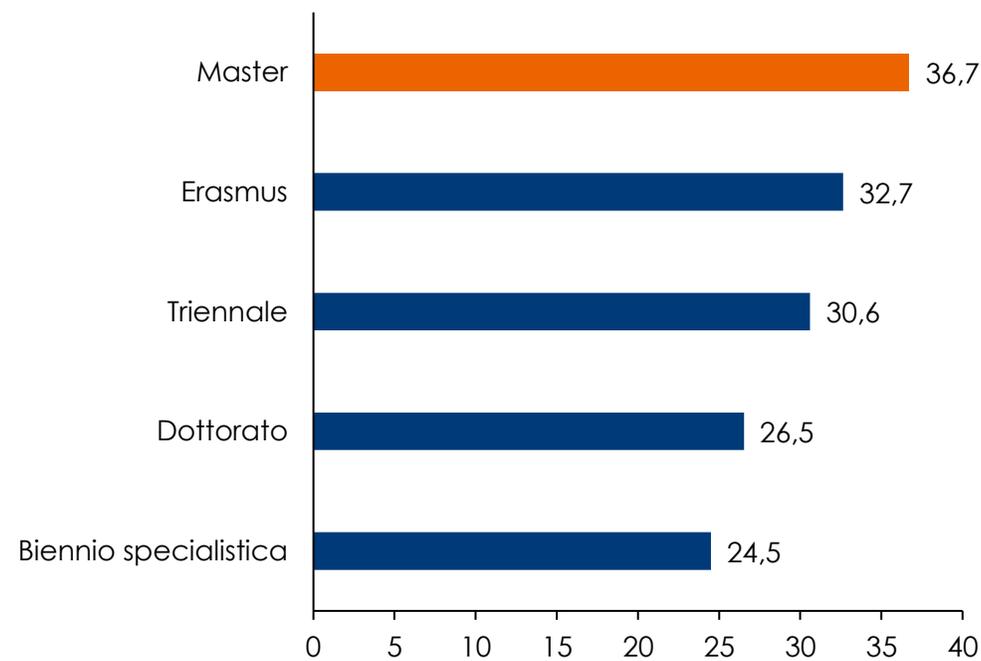
Source: Intesa Sanpaolo expat survey

High influence of education experiences abroad on labour mobility

Previous study abroad experience before working abroad (% total Workers)



Previous study abroad (% values on workers with previous study abroad; multiple answers possible)

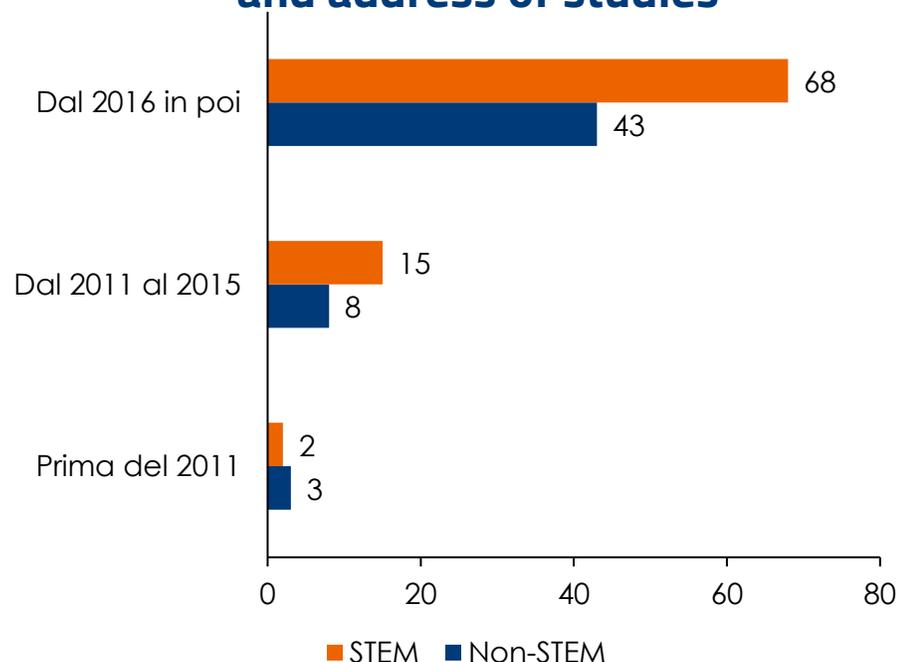


Source: Intesa Sanpaolo expat survey

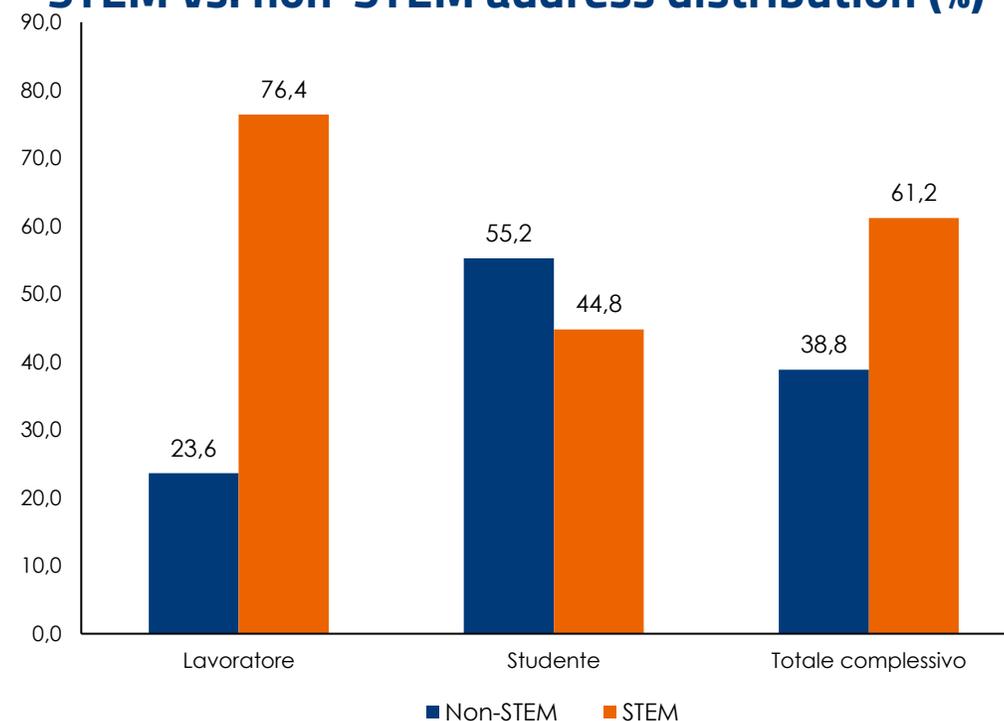
80% of the sample expatriates after 2015 : STEM profiles more frequent among workers

Among workers STEM graduates prevails (engineering 51%) and among students Non-STEM university faculties (political and social sciences 25%)

Number of expats by date of move abroad and address of studies



STEM vs. non-STEM address distribution (%)

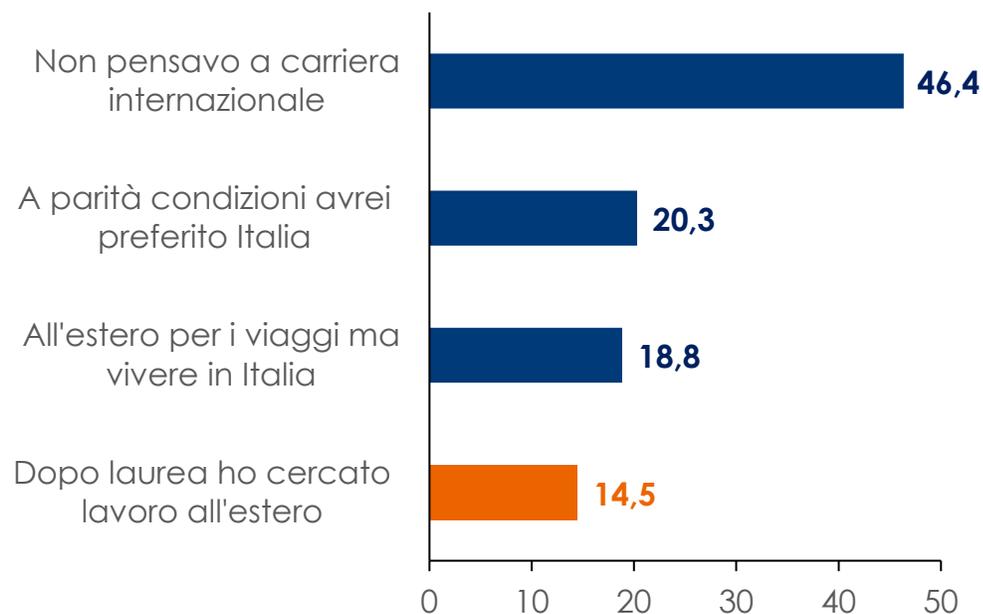


Note: The following subjects were considered STEM: Economics and Statistics, Chemistry and Pharmaceuticals, Biological Sciences, Engineering, Technology and Information Technology (ICT), Mathematics and Physics. Source: Intesa Sanpaolo expat survey

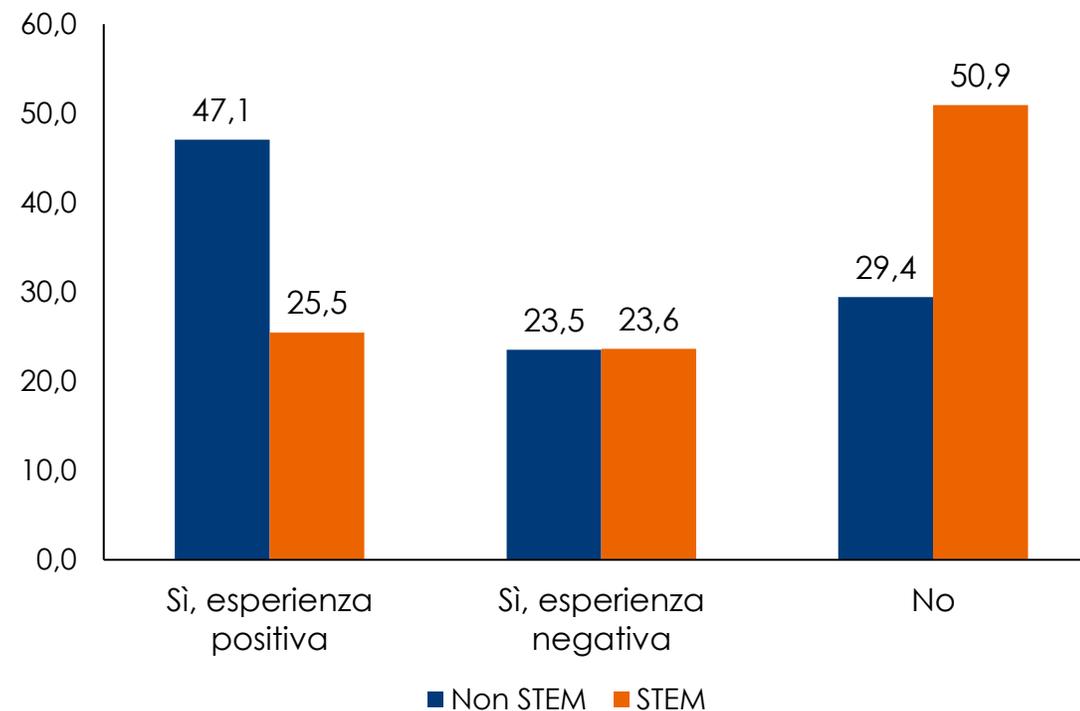


The majority of graduates did not think of a career abroad after graduation, nor had they had work experience in Italy

International career expectations after graduation* (% values, Workers net not applicable)



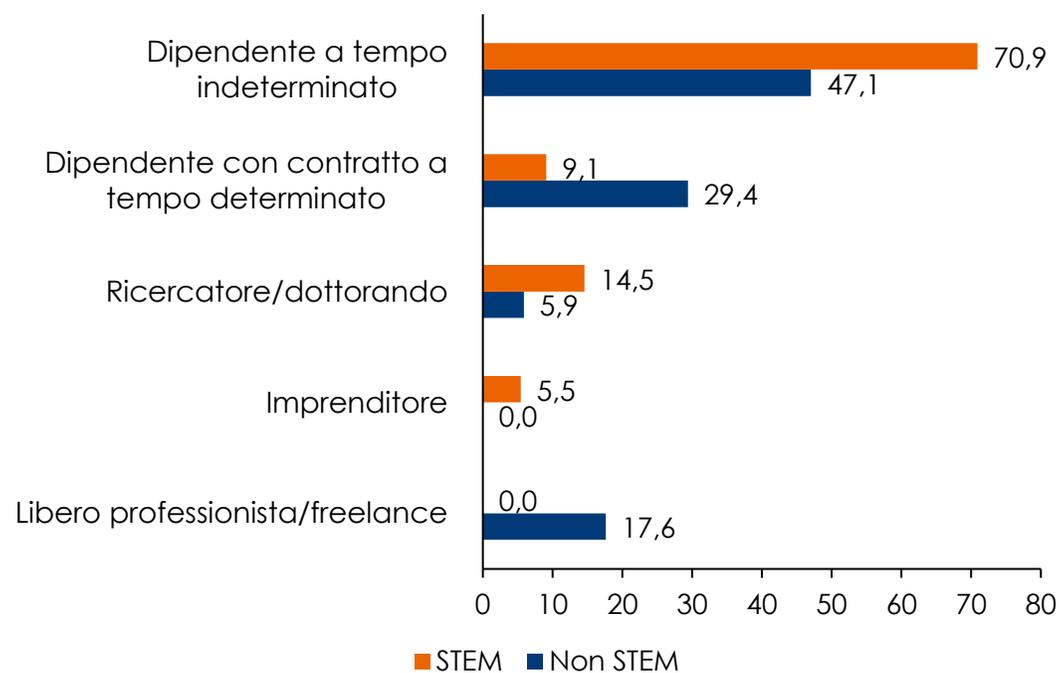
Previous work experience in Italy according to STEM fields (values%; workers)



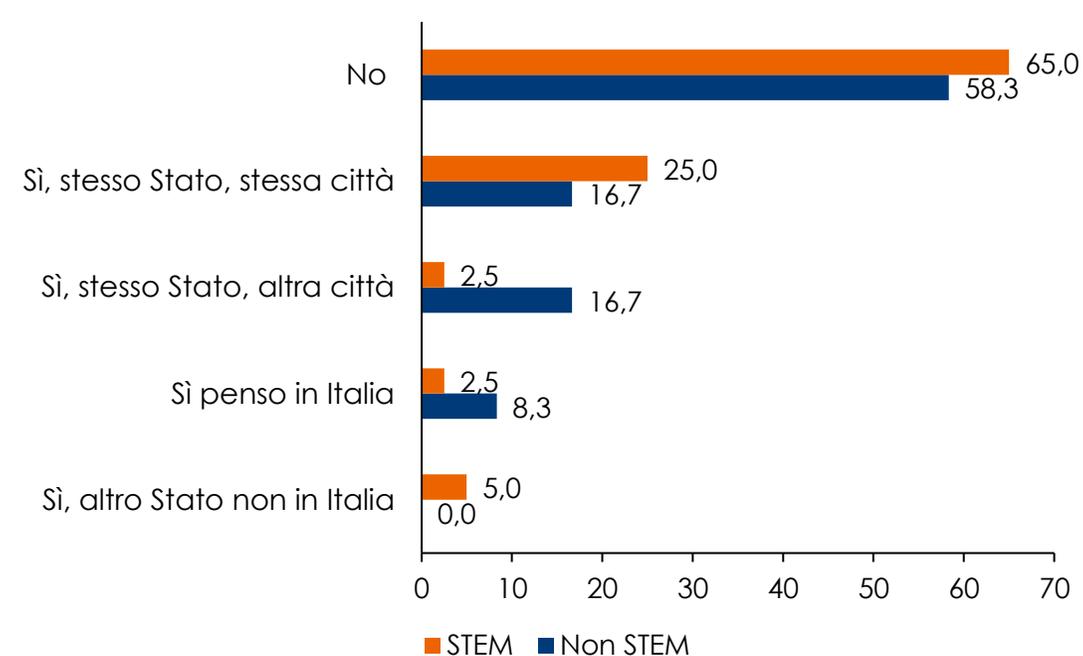
Note: for students, only those with an acquired degree (three-year degree or higher) were considered

Workers with STEM qualifications have more stable employment and most expats do not intend to change jobs/cities of residence in the near future

Workers: employment status by field of study (% values; STEM vs. Non-STEM)*



Workers: intention to change jobs next year (% values net don't know/not applicable; STEM vs Non-STEM)**



Source: Intesa Sanpaolo expat survey

Note: **the high percentage of respondents who do not intend to change jobs is due to the close time perspective of the question, which assumes a concrete commitment to return

For which companies do they work abroad? Large multinational companies with foreign headquarters and subsidiaries in Italy or other countries

- Most of those who work abroad (72.7%) are employees of **large companies with more than 1,000 employees**, or medium-sized companies (10.6% in companies with 50-249 employees and 7.6% in companies between 250-1000 employees)
- **Italian graduates more frequently hold connecting** (production/commercial) positions **with Italy** in multinational companies

Level of internationalisation of companies for which they work abroad (% employees net not applicable*)



Source: Intesa Sanpaolo expat survey

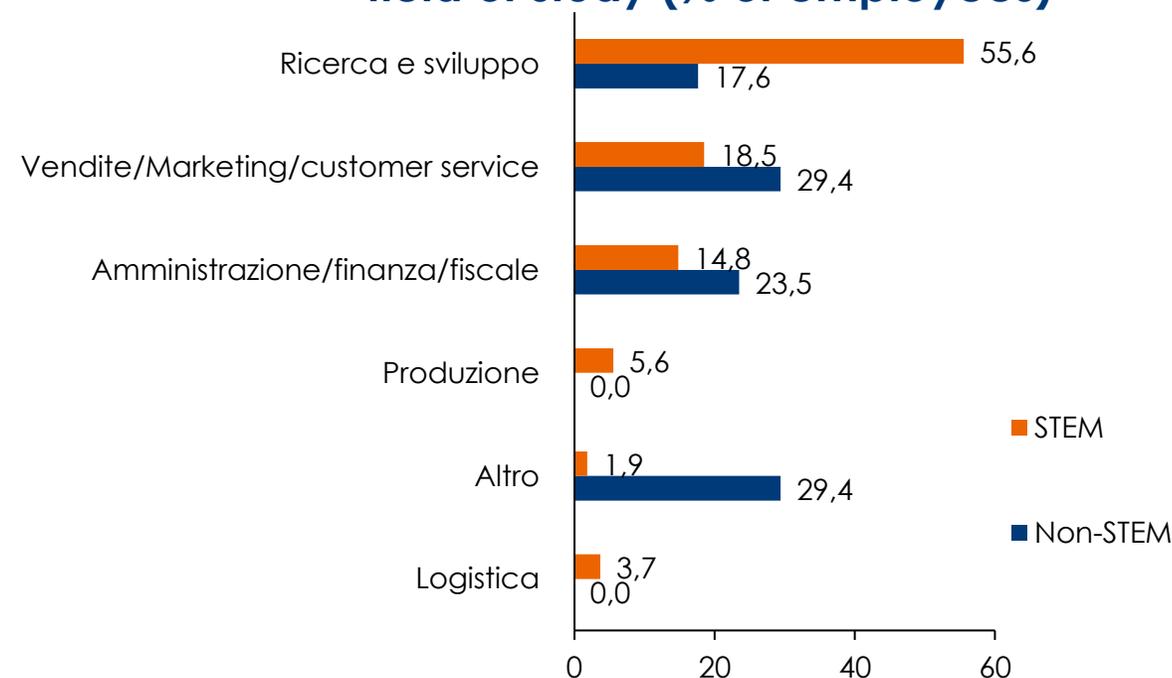
Note: those who indicated the level of internationalisation as 'not applicable' also included positions of university lecturers/PHD/researchers/freelancers/co-founders

Research and Development the current most common occupation, especially among STEM graduates. Also Marketing and Administration for non-STEMs

Current job function performed abroad (% of employees net not applicable)



Current job function according to STEM or non-STEM field of study (% of employees)



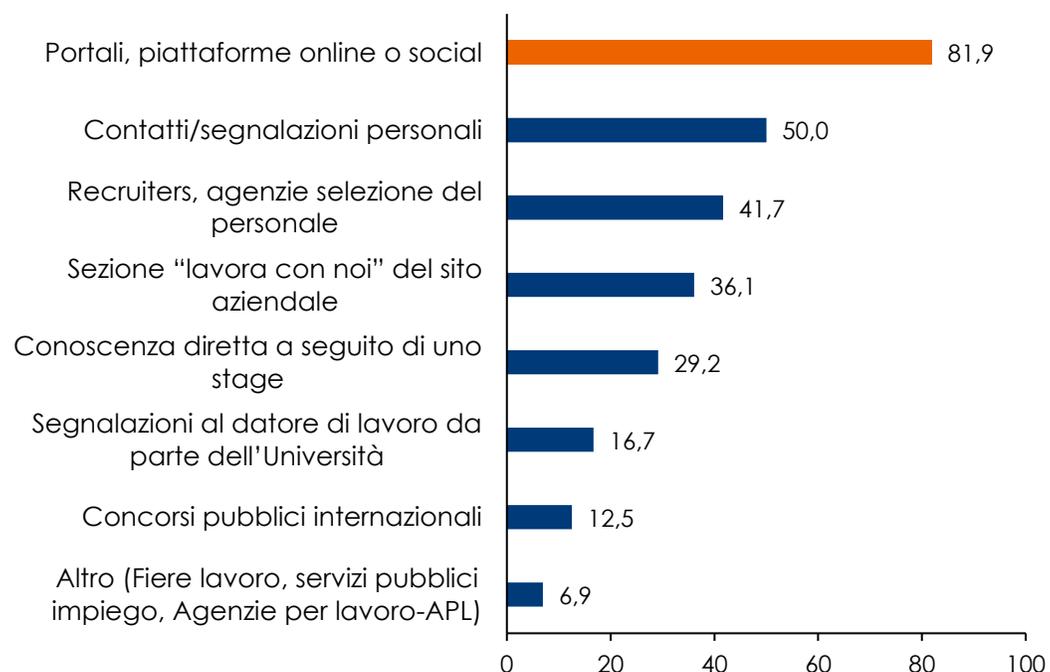
Source: Intesa Sanpaolo expat survey

Note: among those who indicated 'Other' in the type of professional function are freelancers/co-founders/university lecturers/researchers/alumni/teachers/online tutors

Portals and online platforms are the preferred channels for young people to search for jobs. For students, internship experiences create job opportunities in the future

Distribution of job search channels used by workers and students* living abroad (%; multiple answers possible)

Workers



Students

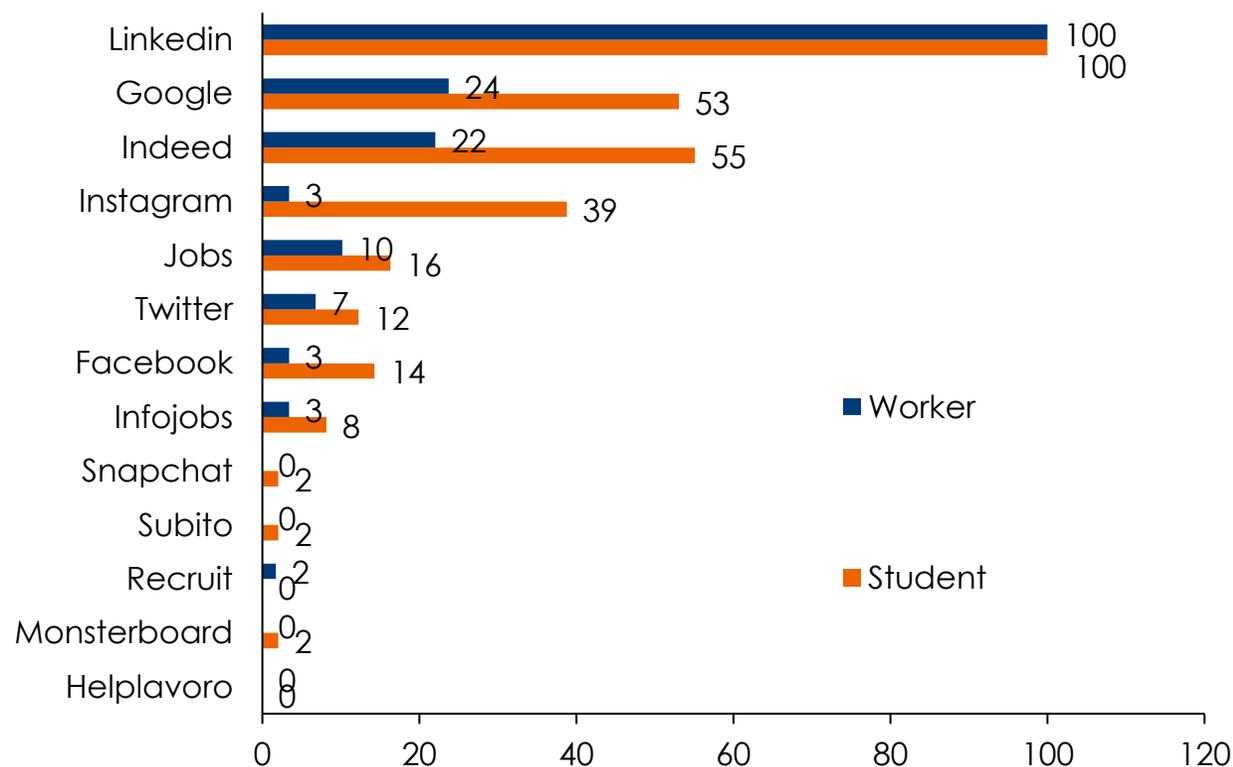


Source: Intesa Sanpaolo expat survey

Note: for the students, the question asked was "What channels do you intend to use to find new job opportunities".

Among the platforms LinkedIn is the most used to search for jobs

Distribution of platforms used by workers and students (% of those using platforms; multiple answers possible)

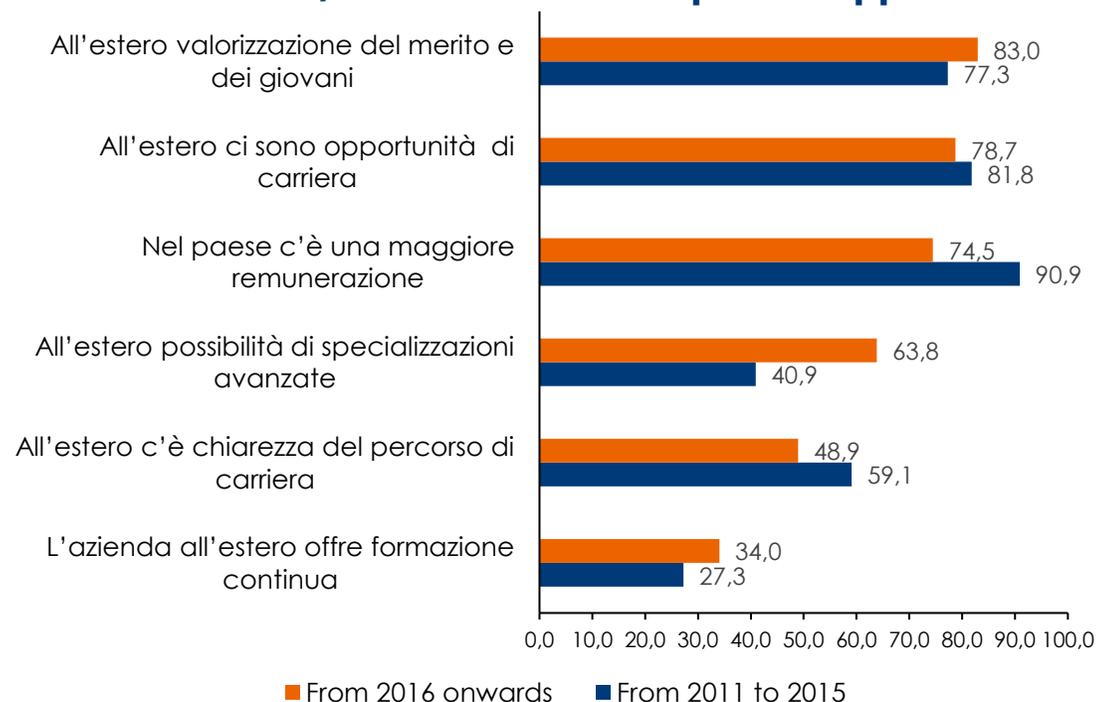


Source: Intesa Sanpaolo expat survey

Main motivations for expatriation: for workers higher remuneration, career and development opportunities, more innovative and technological companies

Motivations of workers according to the period of moving abroad (% , multiple answers possible)

Economic, career and development opportunities



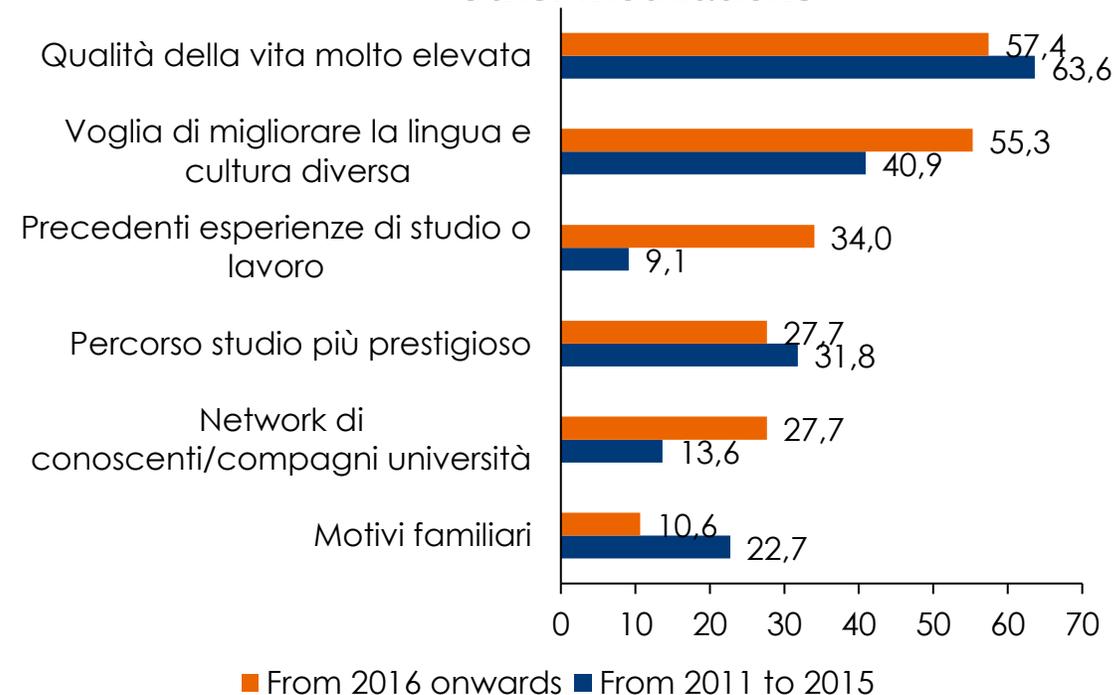
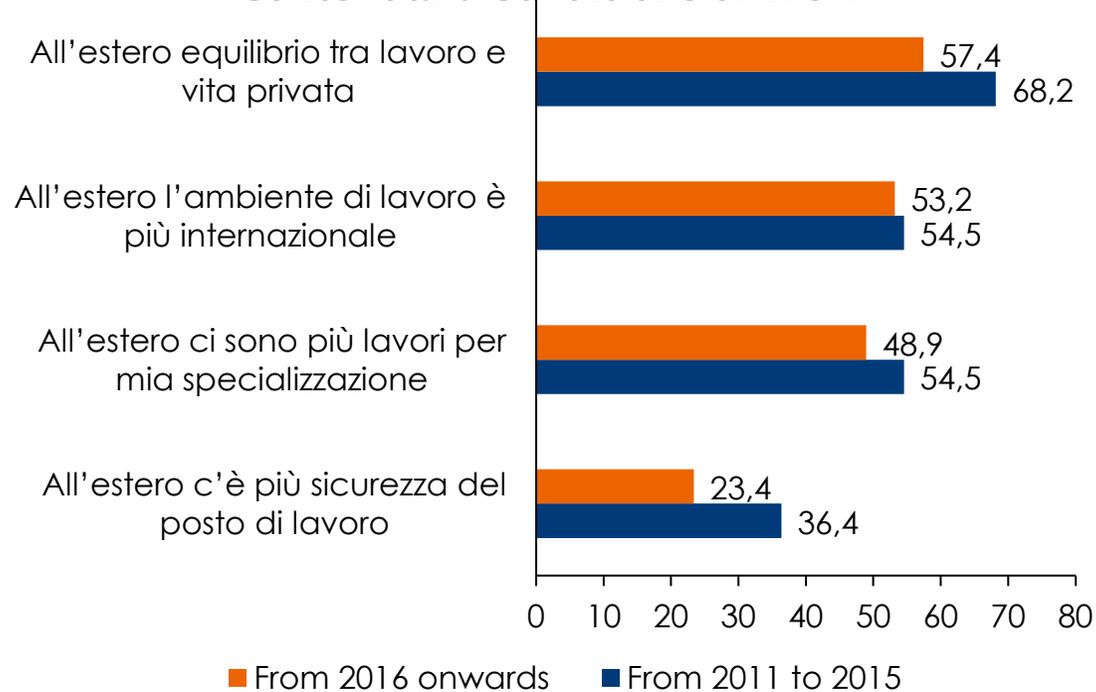
Country/company context



Source: Intesa Sanpaolo expat survey

Motivations concerning work-life balance, work content and quality of life come right after

Motivations of workers according to the period of moving abroad (% , multiple answers possible)
Content and Conditions of Work **Other motivations**



Source: Intesa Sanpaolo expat survey

The most appreciated benefits relate to work-life balance. Training is also important

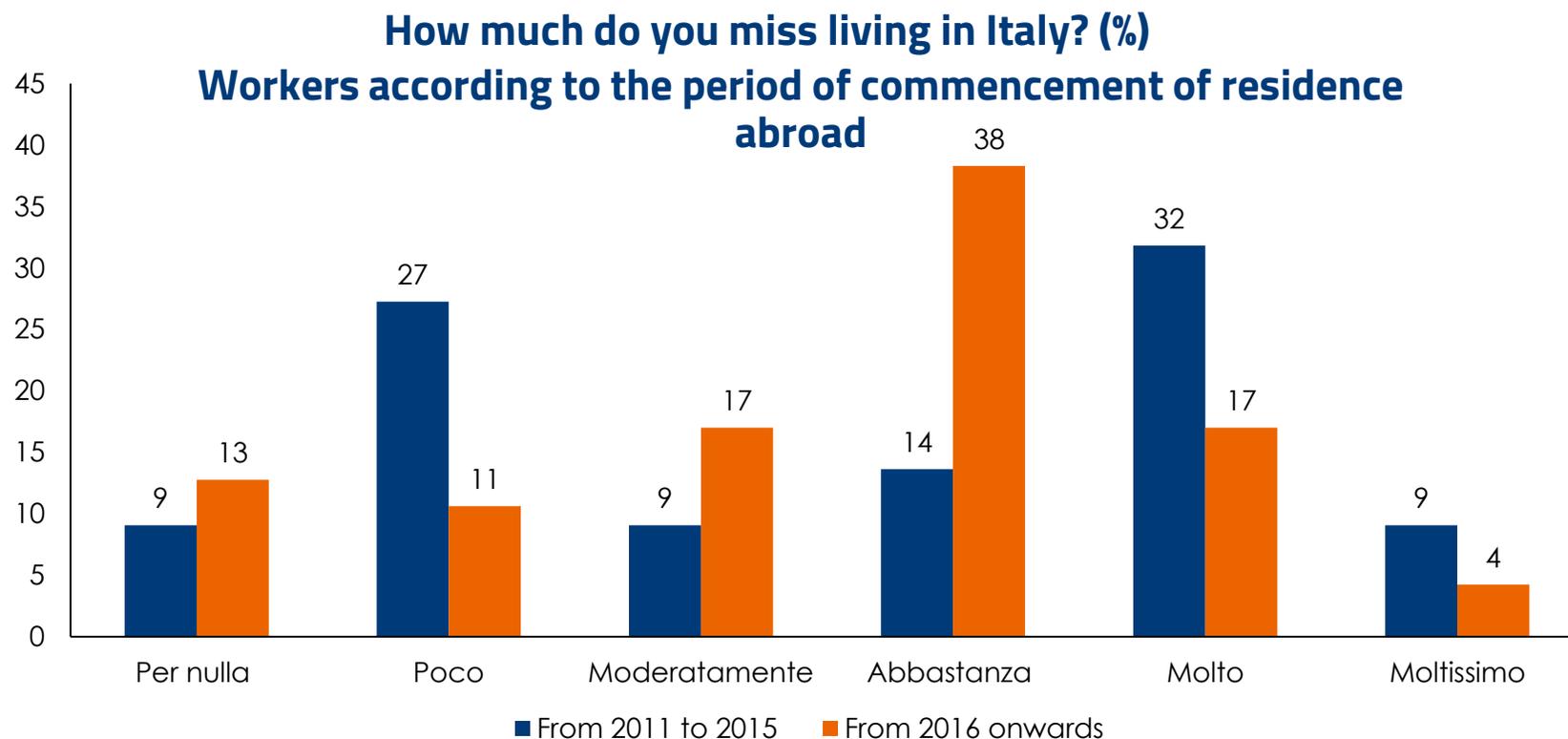
Benefits relevant to employees (%; multiple answers possible)



Source: Intesa Sanpaolo expat survey

Notes: in blue the benefits related to work-life balance, in orange the welfare benefits

«Nostalgia» for the Italian lifestyle: polarisation of judgements for longer stays abroad

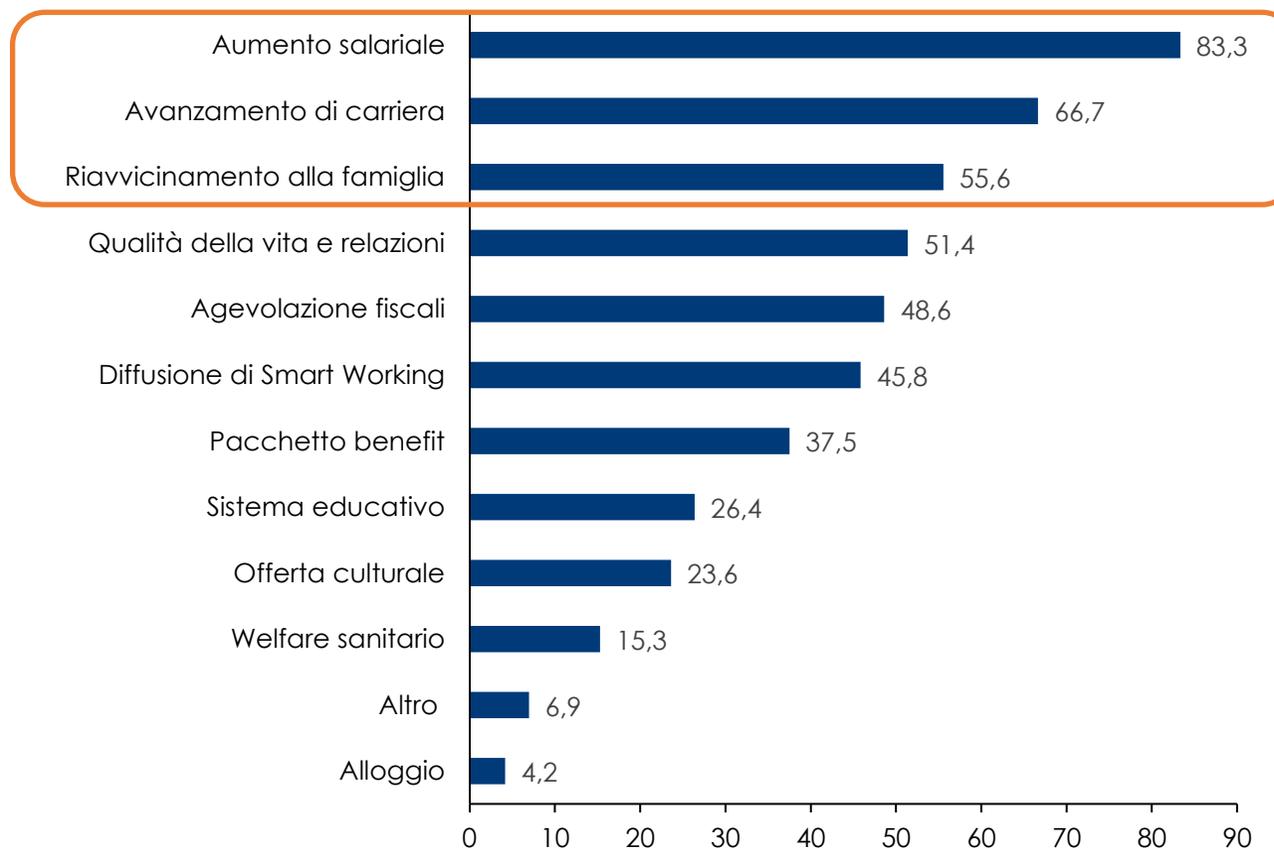


Source: Intesa Sanpaolo expat survey

Notes: Periods of residence abroad that began before 2011 have been omitted due to the lack of numerous observations

Salary and career advancement highlighted as decisive factors for returning to Italy

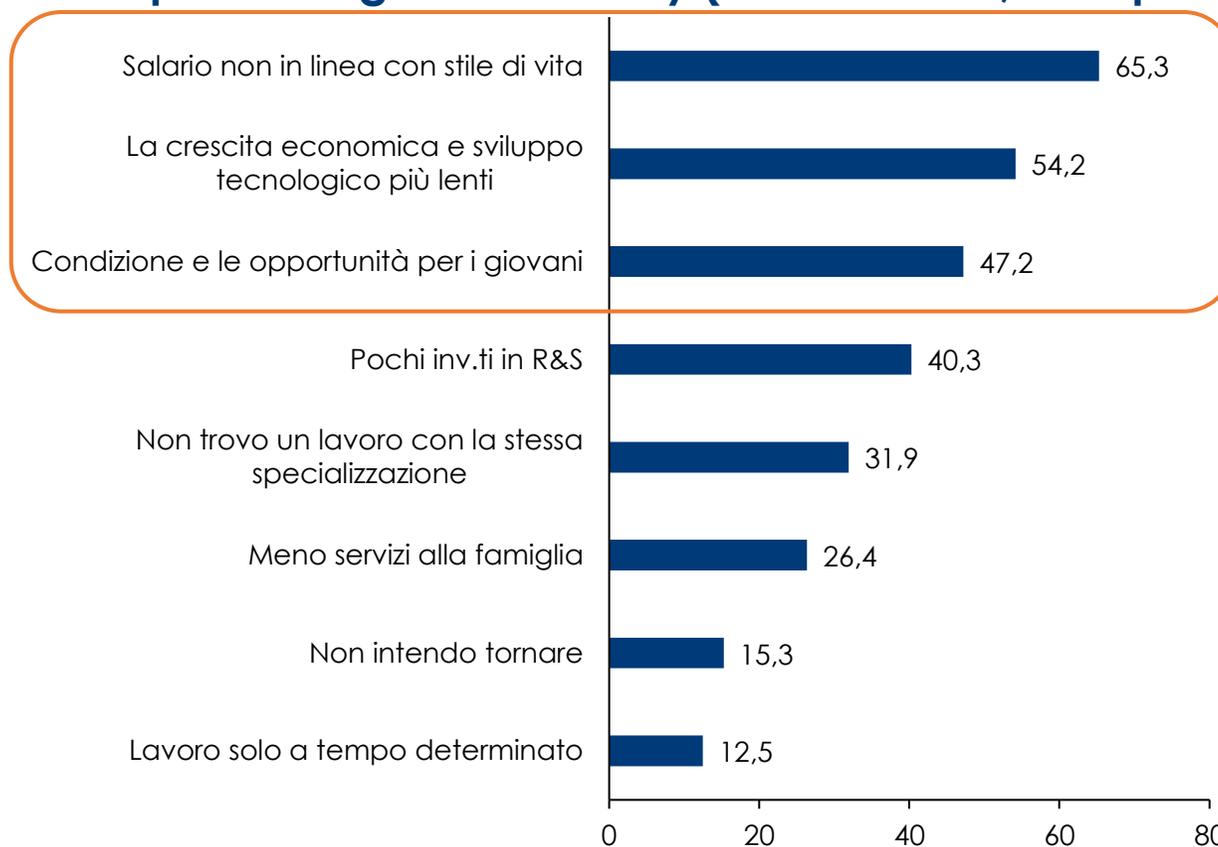
Decisive factors for return to Italy (% of Workers possible multiple answers)



Source: Intesa Sanpaolo expat survey

The main hindrances: low wages, slow growth in the Italian economic and technological environment, few opportunities for young people

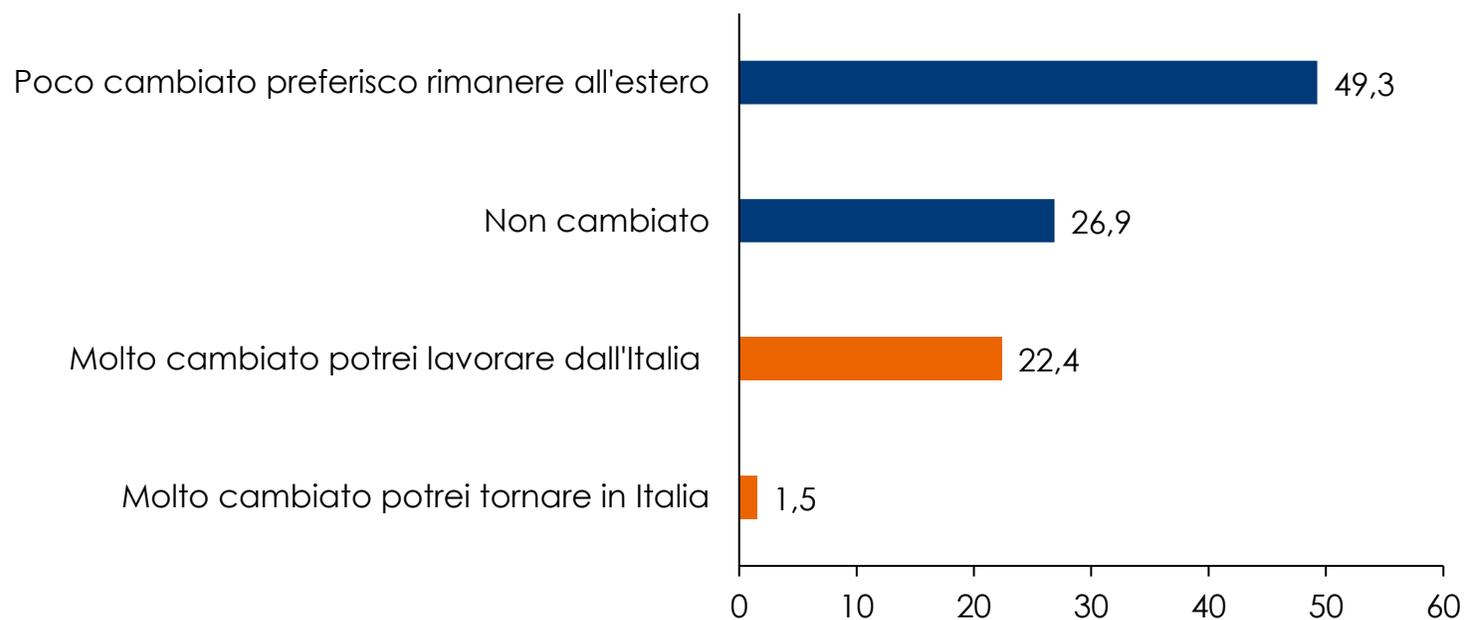
Obstacles preventing return to Italy (% of workers, multiple answers possible)



Source: Intesa Sanpaolo expat survey

After COVID the introduction of Smart Working in Italy has changed the return prospects for more than 1 in 5 expats

Has your perspective on work changed since COVID and the introduction of smart working in Italy? (% Workers net not applicable)



Source: Intesa Sanpaolo expat survey

Next Steps

- **Extension of the survey:** move from a qualitative to a more robust quantitative analysis by **enlarging the sample with more representative methodology in order** to include the results in the AMELIA platform (national territory; diversification of degree and study addresses)
- **Collaboration with universities participating in WP2** Human Capital to identify e-mail addresses/contacts for online questionnaire administration
- **Possible refinement of the questionnaire** in collaboration with the universities participating in WP2 Human Capital

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