

STUDY VISITS:



Dortmund, Germany
18—20 July 2018



Bologna, Italy
21—23 May
2018



Ljubljana,
Slovenia
19—21 June
2018



Venice, Italy
15—17 October 2018



University of
Sarajevo (UNSA)



University of Mostar
„Džemal Bijedić“
(UNMO)



University Donja
Gorica (UNG)



University of
Prishtina (UP)



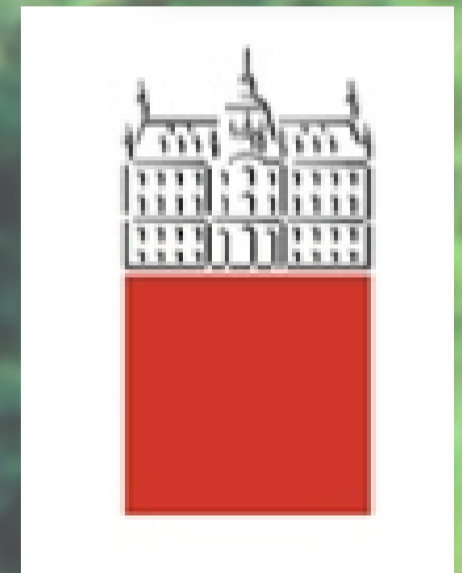
University of Haxhi
Zeka in Peja (UHZ)



University of
Bologna (UNIBO)



South-Westphalia
University of Applied
Sciences (SWUAS)



University of
Ljubljana (UL)

Erasmus Plus Project: “Western Balkans Urban Agriculture Initiative” – BUGI

Project number: 586304-EPP-1-2017-BA-EPPKA2-CBHE-JP

Project duration: 36 months

Start date: October 2017

WP1 RESULTS:

About 75% of respondents name communication a required soft skill for UA entrepreneurship and an issue to be covered in UA entrepreneurial education. Capacity for teamwork, communication and self-confidence are ranked highest followed by time management, creativity, and trustworthiness.

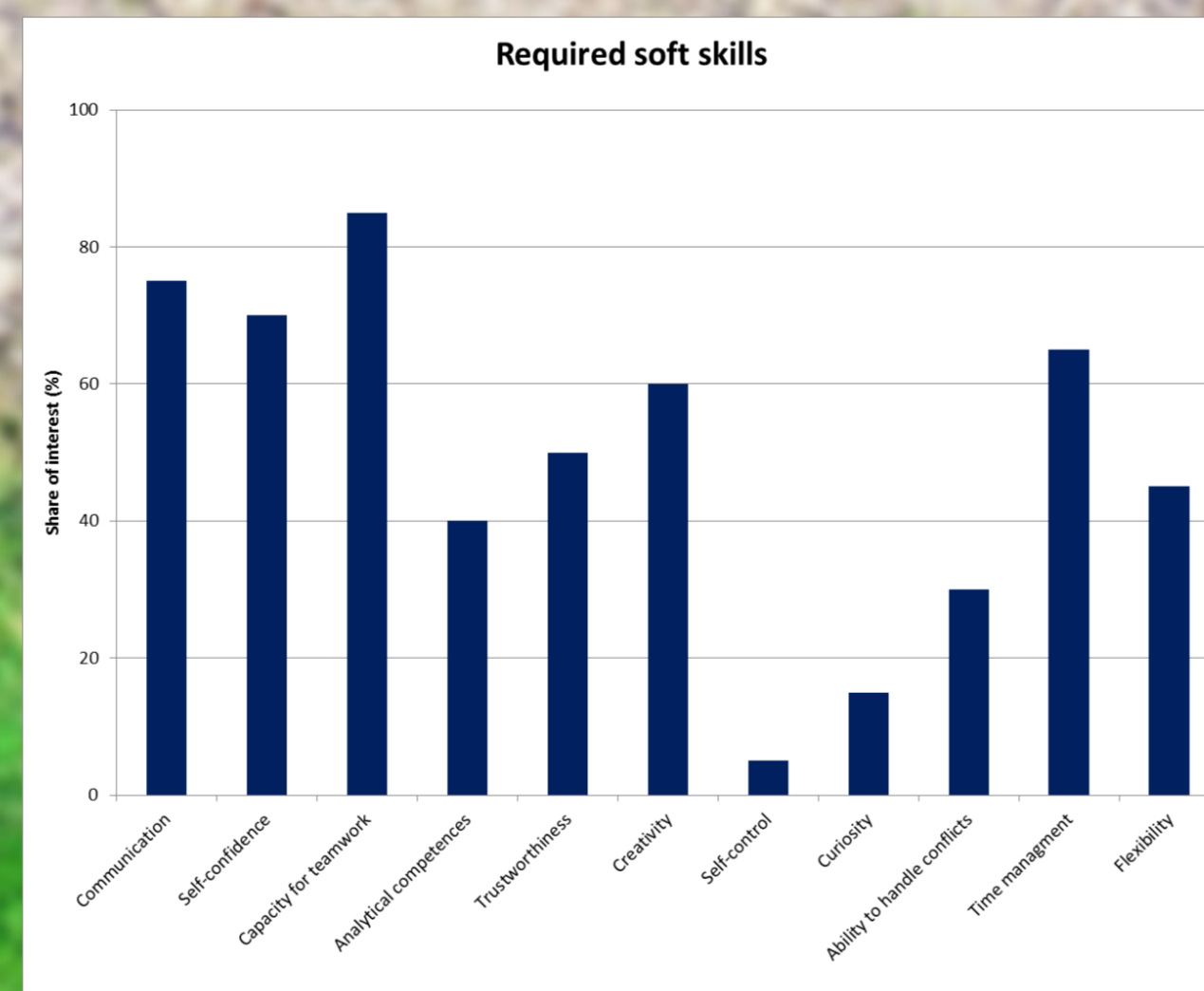


Figure 1: Required soft skills for UA entrepreneurial education

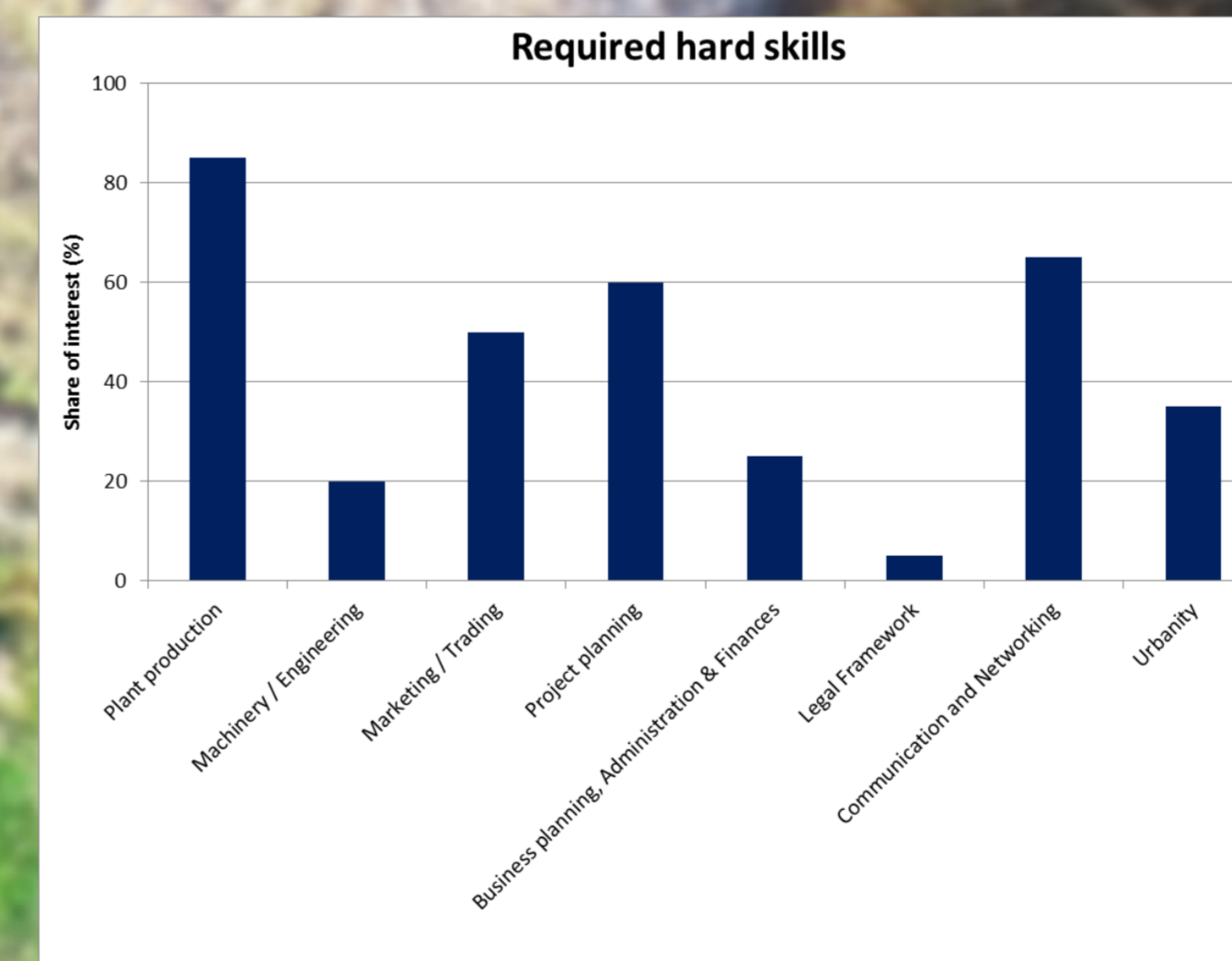


Figure 2: Required hard skills for UA entrepreneurial education

Respondents in Bosnia and Herzegovina rank plant production as a most important required “hard skill”. Communication and networking, project planning and marketing/trading are also some of “hard skills” rated as important, while legal framework, machinery/engineering, business planning, administration and finances are of less importance.

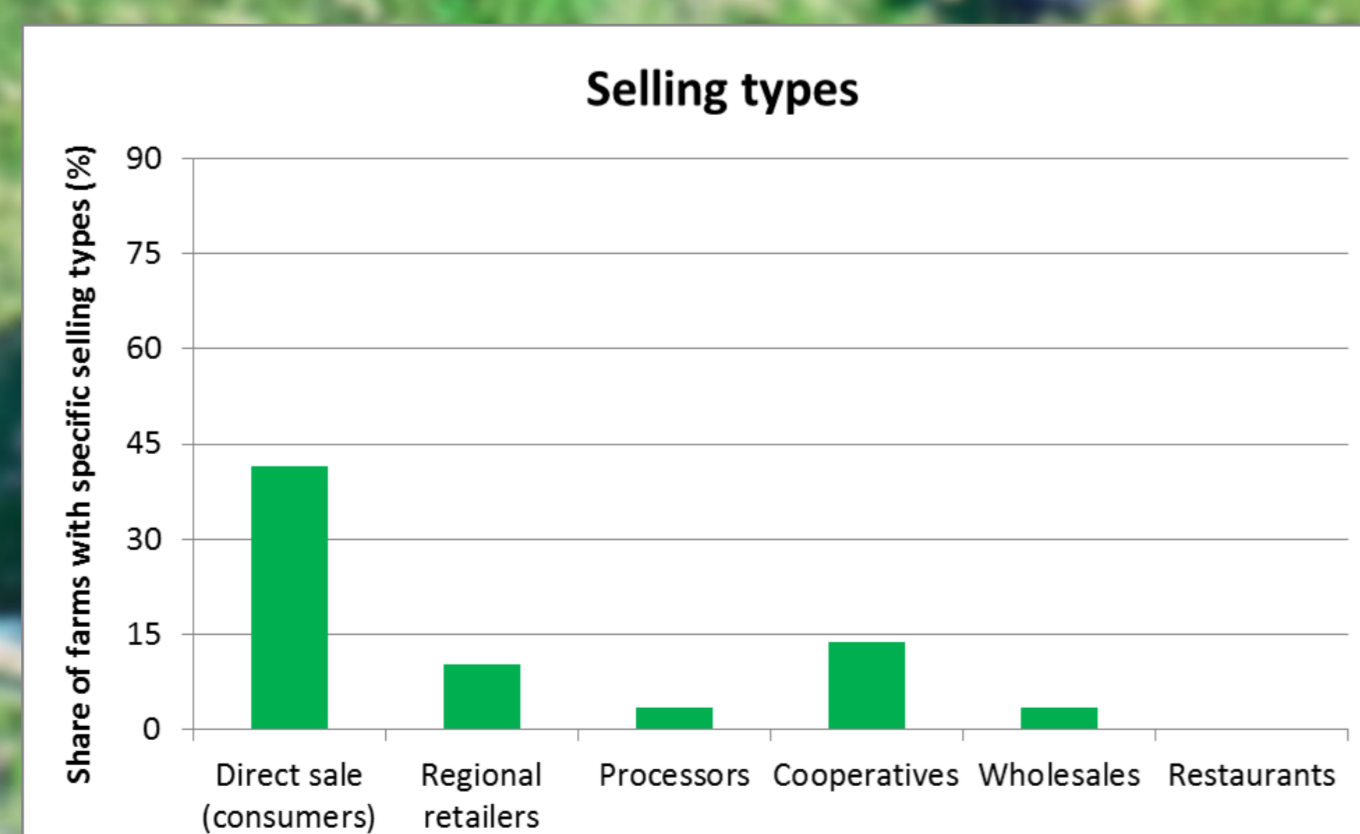


Figure 3: Food selling channels

Food sale is concentrating on (formal/informal) direct sale (40%) to the consumers without any intermediaries, wholesales, and regional retailers.

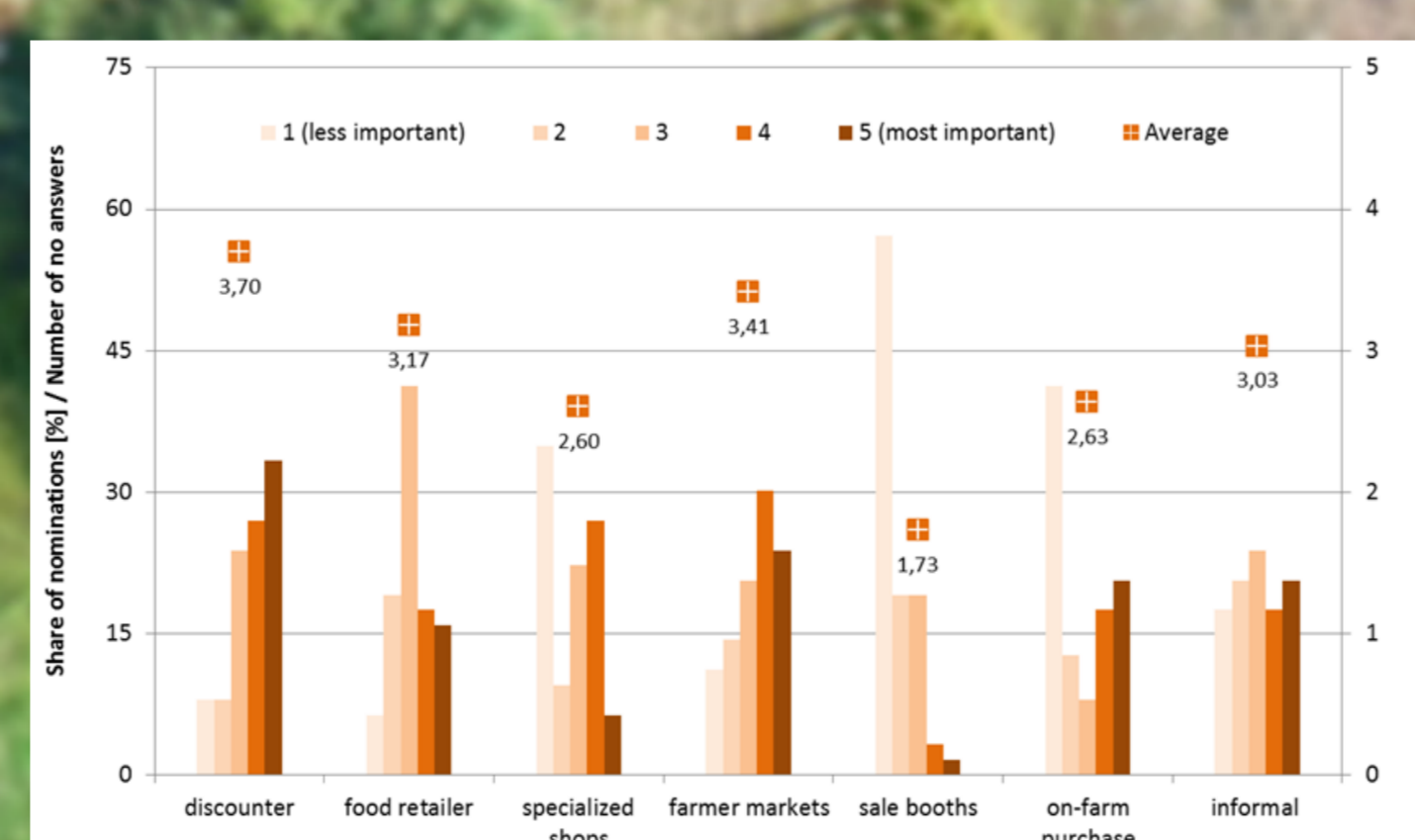


Figure 4: Food purchase channels

Discounters and farmer markets build important purchase channels for food products in Bosnia and Herzegovina.

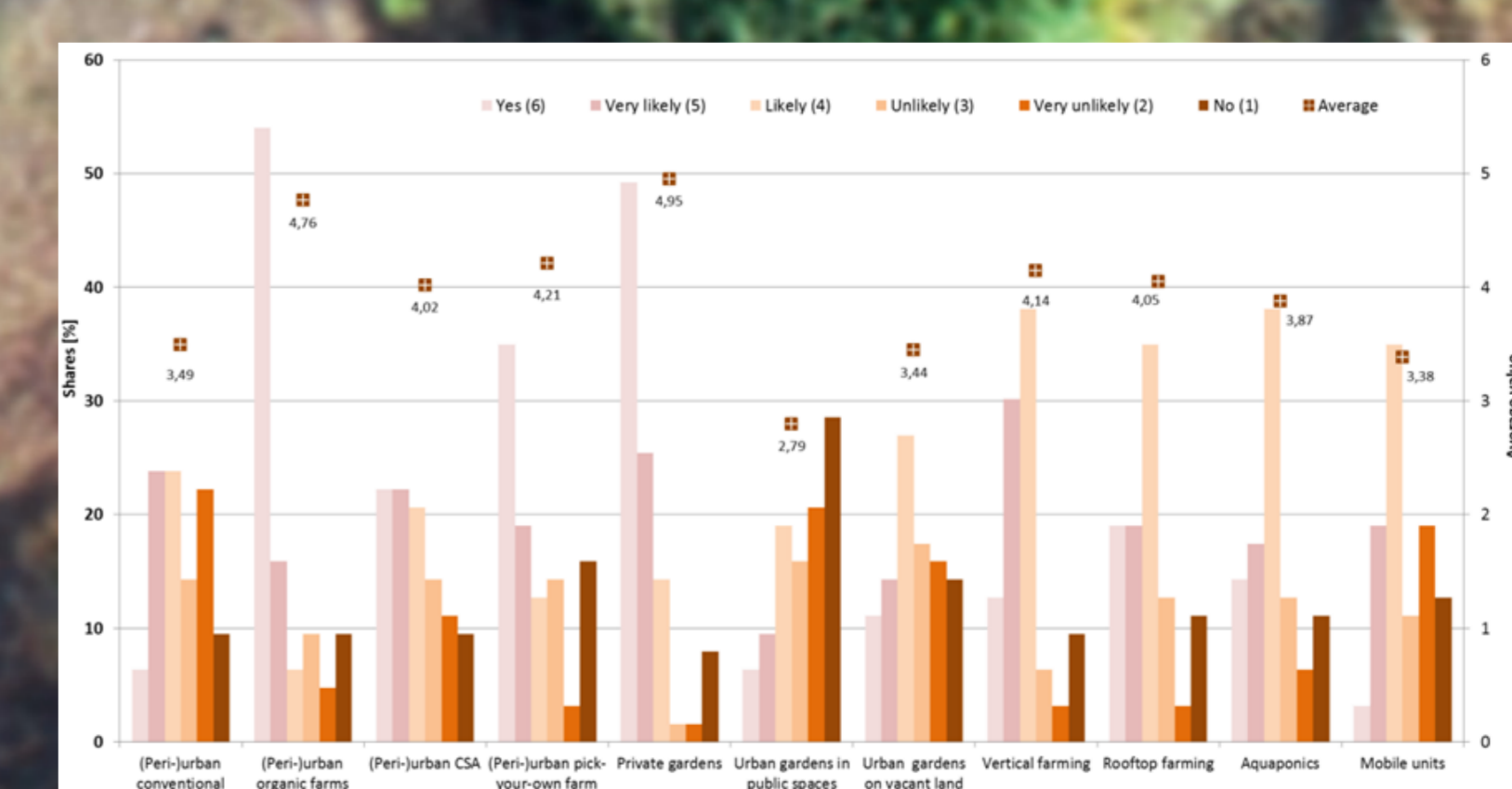


Figure 5: From which of the following types of urban agriculture would you buy food products from?

The respondents from Bosnia and Herzegovina rate private gardens highest (close to 5); followed by the peri-urban production types: organic farming, pick-your-own, and CSAs.