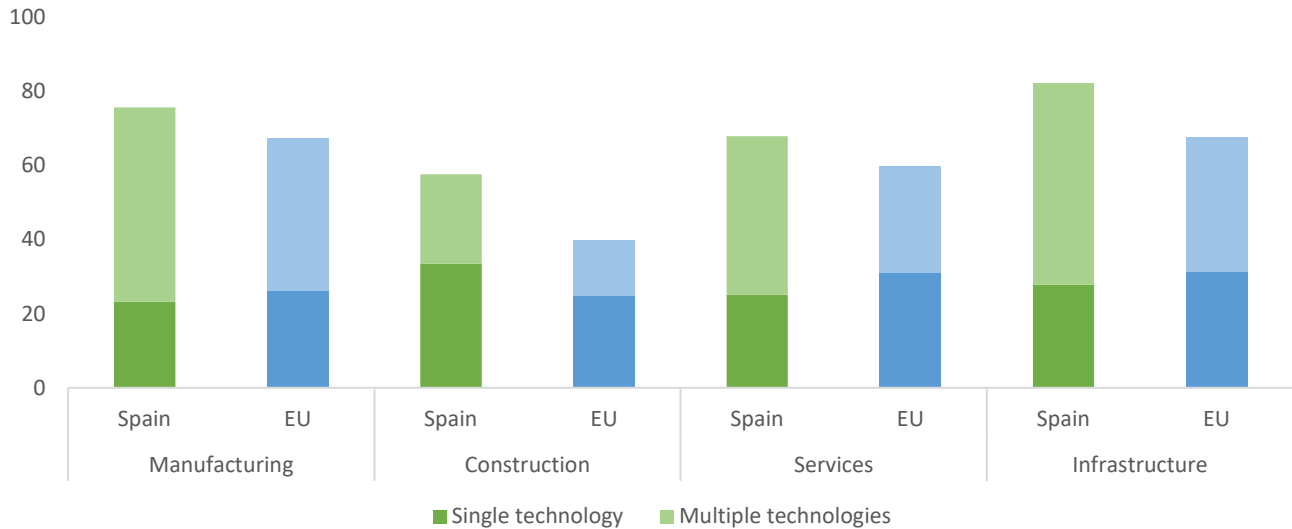


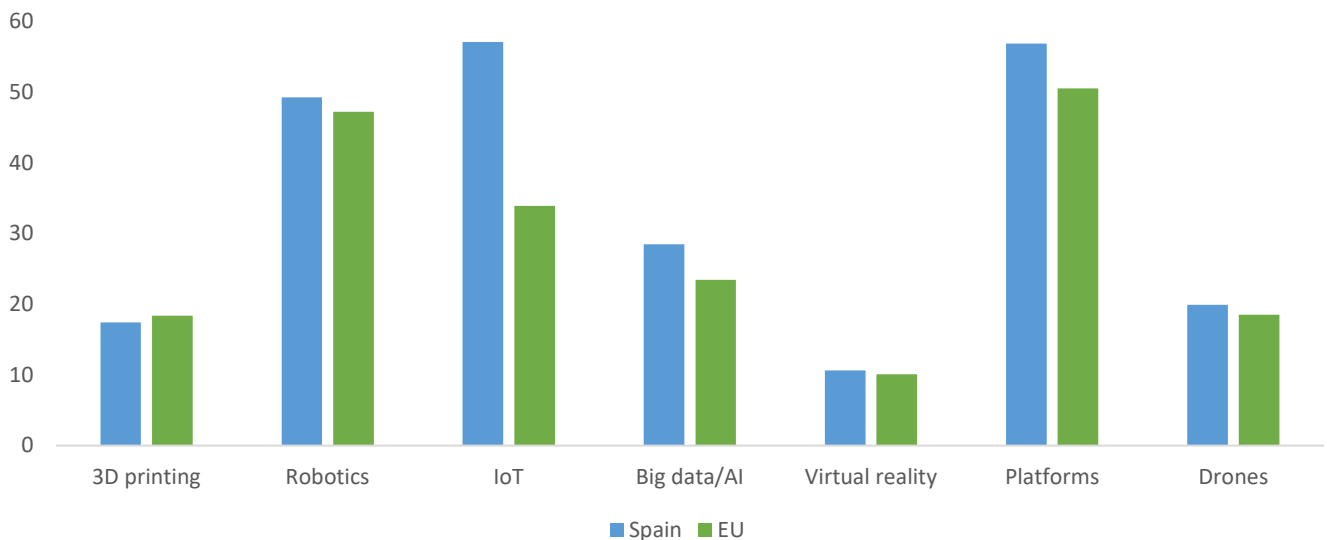
## Adoption of digital technologies (% of firms), by sector



Source: EIBIS (2020).

Note: A firm is identified as digital if at least one advanced digital technology is implemented in parts of the business. See Box 1 for the definition of digital technologies in EIBIS. Firms are weighted using value added.

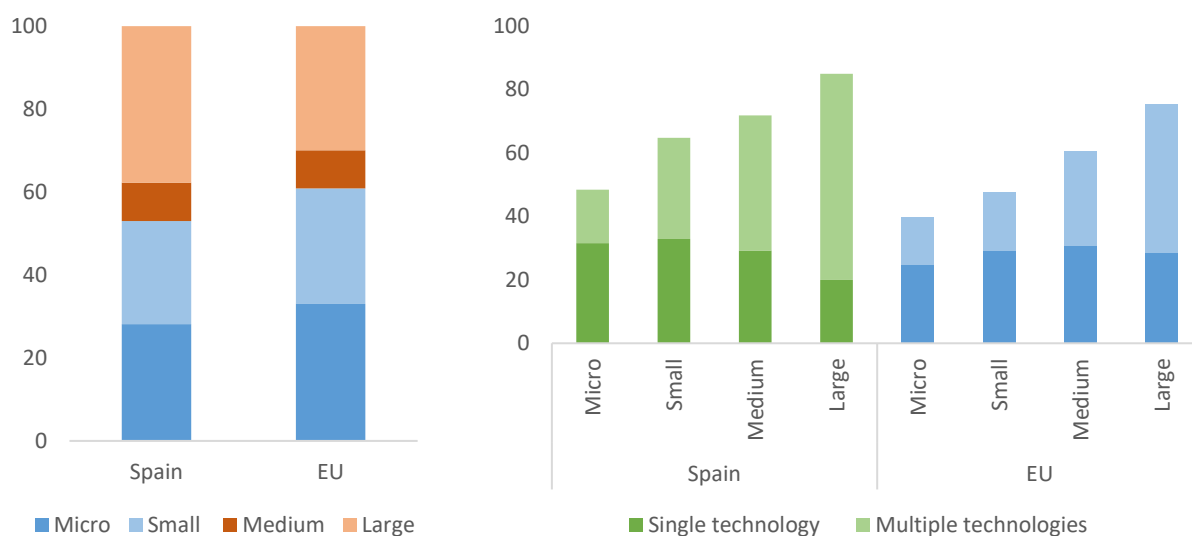
## Adoption of different digital technologies (% of firms)



Source: EIBIS (2020).

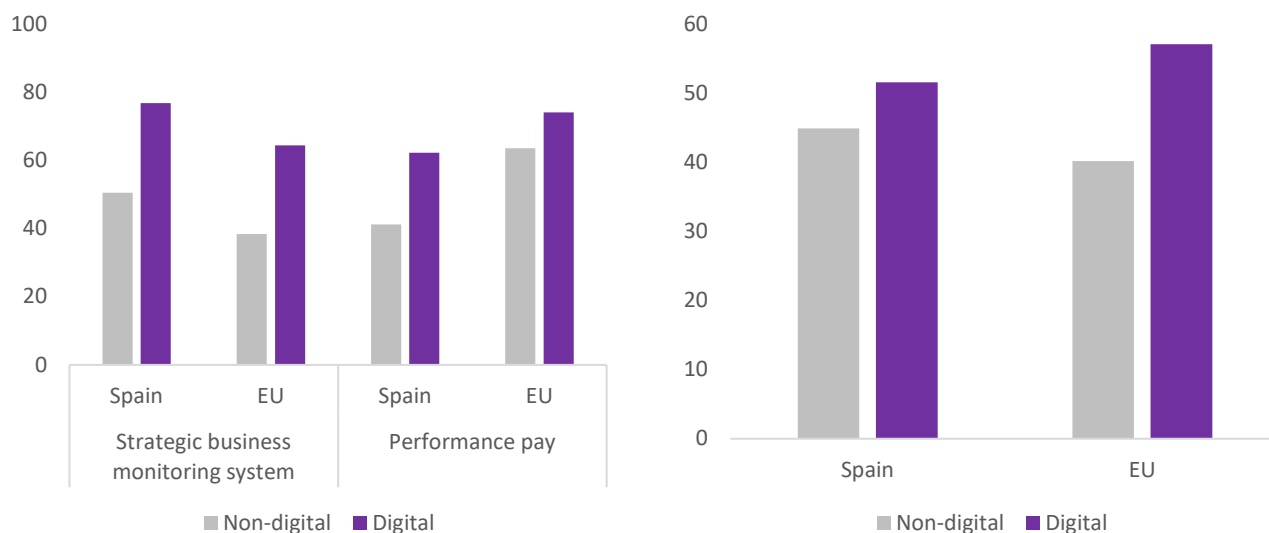
Note: A firm is identified as digital if at least one advanced digital technology is implemented in parts of the business. See Box 1 for the definition of digital technologies in EIBIS. Firms are weighted using value added.

## Employment by firm size (% of employment) and digital adoption (% of firms), by firm size



Source: Eurostat and OECD Structural Business Statistics, and US Census Bureau 2017 (left panel). EIBIS (2020) (right panel).  
 Note: Micro firms: 1 to 9 employees, small firms: 10 to 49 employees, medium-sized firms: 50 to 249 employees, large firms: 250+ employees. A firm is identified as digital if at least one advanced digital technology is implemented in parts of the business. See Box 1 for the definition of digital technologies in EIBIS. Firms in EIBIS are weighted using value added.

## Firms' management practices and firms reporting COVID-19 will lead to an increase in the use of digitalisation (% of firms), by digital intensity



Source: EIBIS (2020).  
 Note: A firm is identified as digital if at least one advanced digital technology is implemented in parts of the business. See Box 1 for the definition of digital technologies in EIBIS. Firms are weighted using value added.