

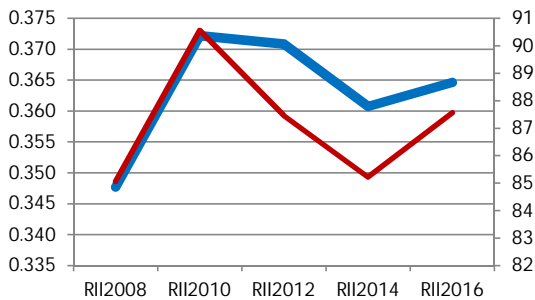
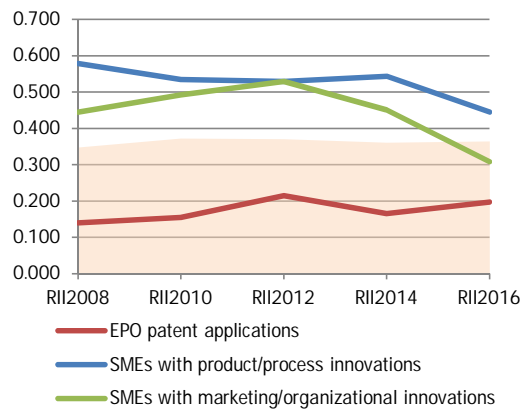
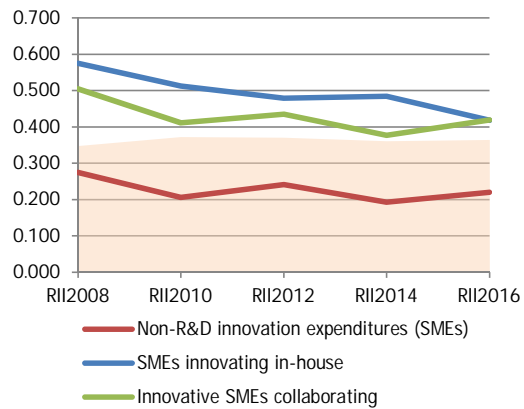
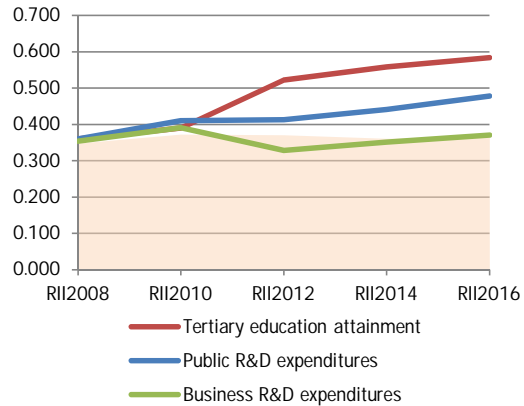
Regional Innovation Scoreboard 2016

Praha (CZ01)

The Praha region is a Moderate Innovator. Innovation performance has increased (+1%) compared to two years ago.

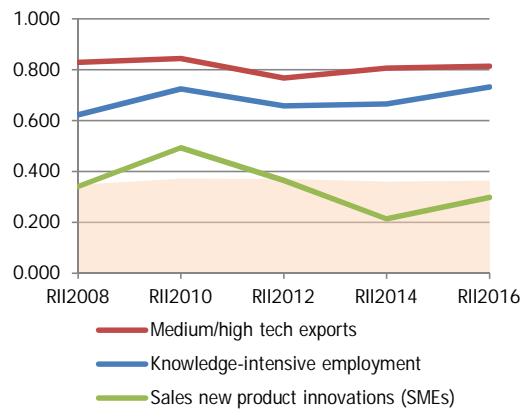
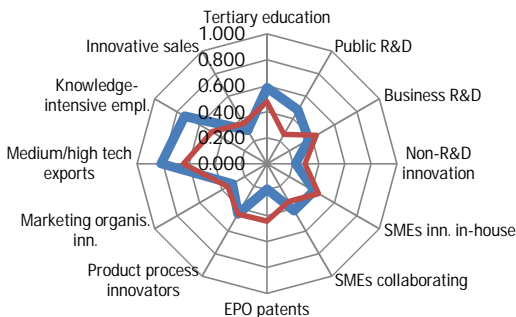
The radar graph shows that relative strengths compared to the EU28 are in Public R&D expenditures, Employment in knowledge-intensive industries, and Exports of medium and high tech products.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Exports of medium and high tech products, Employment in knowledge-intensive industries, and Tertiary education attainment. Relative weaknesses are in EPO patent applications, Non-R&D innovation expenditures, and Sales of new product innovations.



— Innovation index (left axis)
— Relative to EU28 (right axis)

— Praha (CZ01) — EU28



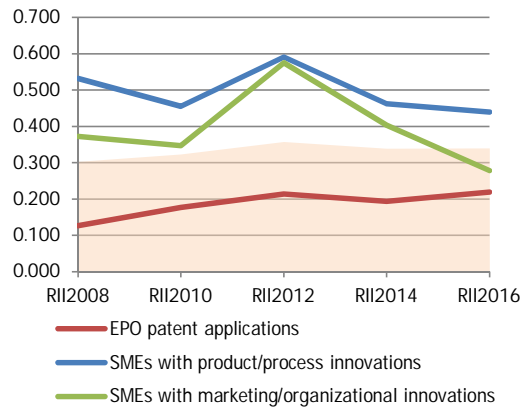
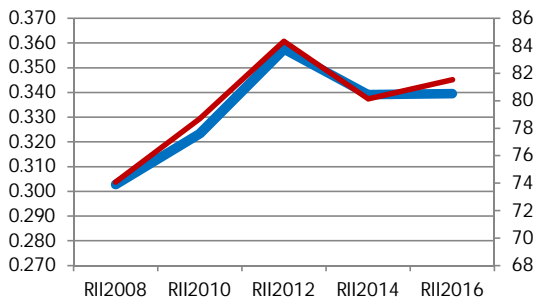
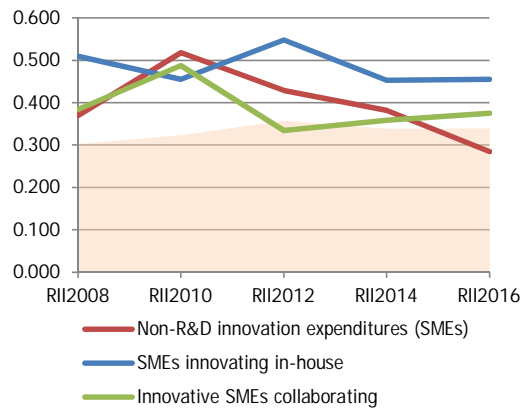
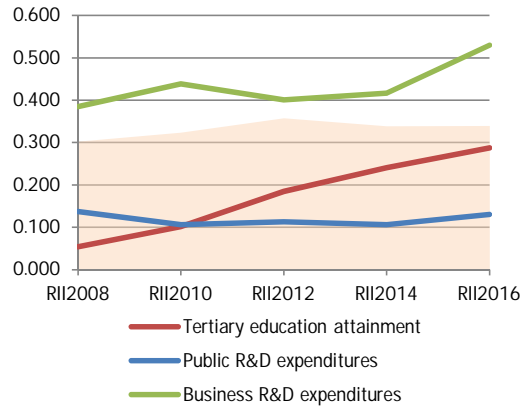
Regional Innovation Scoreboard 2016

Strední Čechy (CZ02)

The region of Strední Čechy is a Moderate Innovator. Innovation performance has stayed almost the same (+0.1%) compared to two years ago.

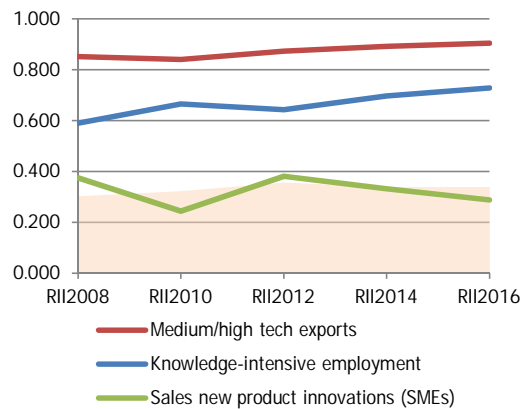
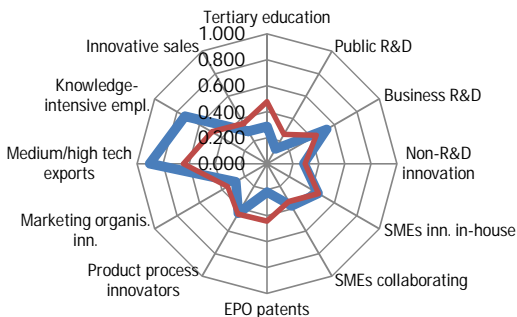
The radar graph shows that relative strengths compared to the EU28 are in Employment in knowledge-intensive industries, Exports of medium and high tech products, and Business R&D expenditures.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Exports of medium and high tech products, Employment in knowledge-intensive industries, and Business R&D expenditures. Relative weaknesses are in Public R&D expenditures, EPO patent applications, and SMEs with marketing or organisational innovations.



— Innovation index (left axis)
— Relative to EU28 (right axis)

— Strední Čechy (CZ02) — EU28



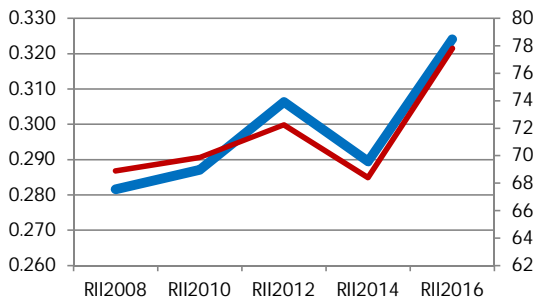
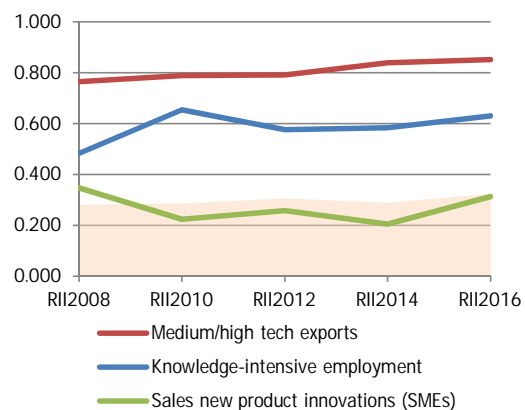
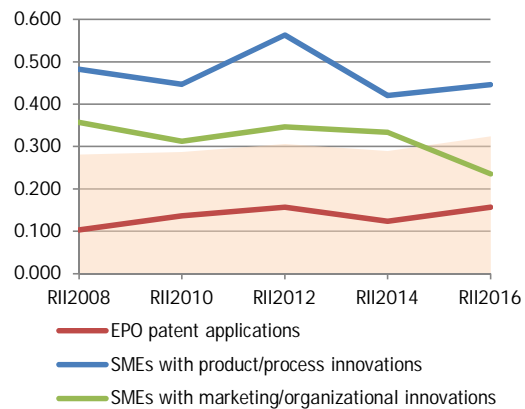
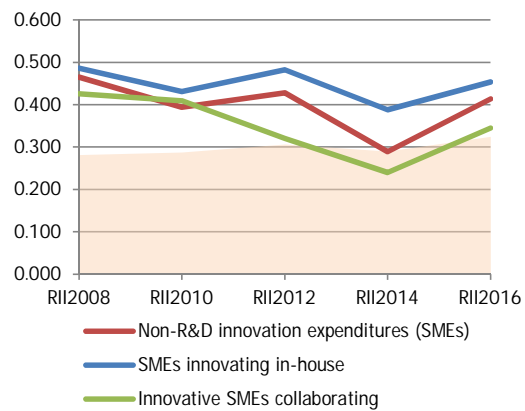
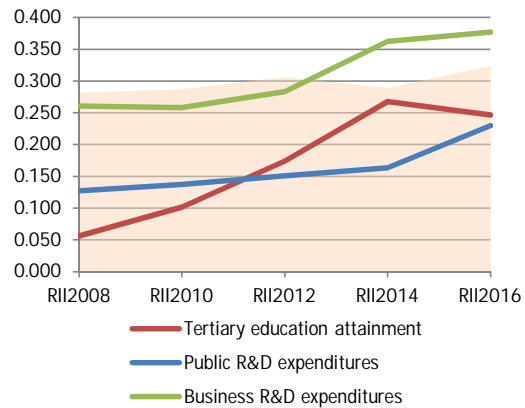
Regional Innovation Scoreboard 2016

Jihozápad (CZ03)

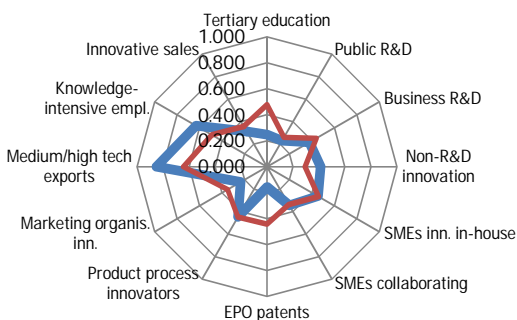
The Jihozápad region is a Moderate Innovator. Innovation performance has increased strongly (+12%) compared to two years ago.

The radar graph shows that relative strengths compared to the EU28 are in Non-R&D innovation expenditures, Exports of medium and high tech products, and Employment in knowledge-intensive industries.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Exports of medium and high tech products, Employment in knowledge-intensive industries, and SMEs innovating in-house. Relative weaknesses are in EPO patent applications, Public R&D expenditures, and SMEs with marketing or organisational innovations.



— Innovation index (left axis)
— Relative to EU28 (right axis)
— Jihozápad (CZ03) — EU28



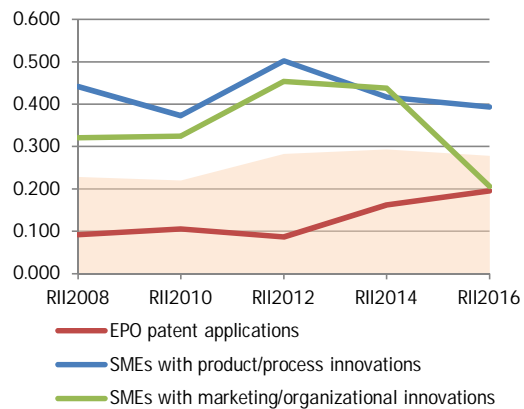
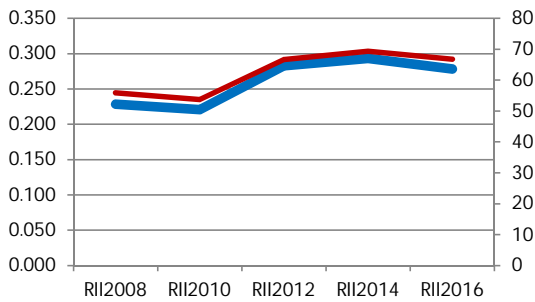
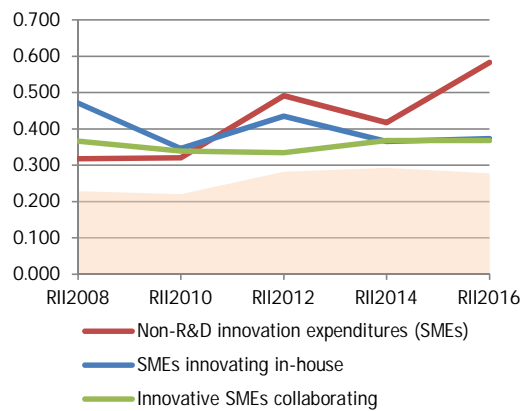
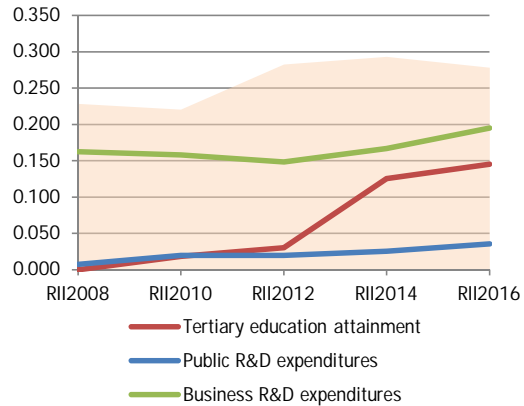
Regional Innovation Scoreboard 2016

Severozápad (CZ04)

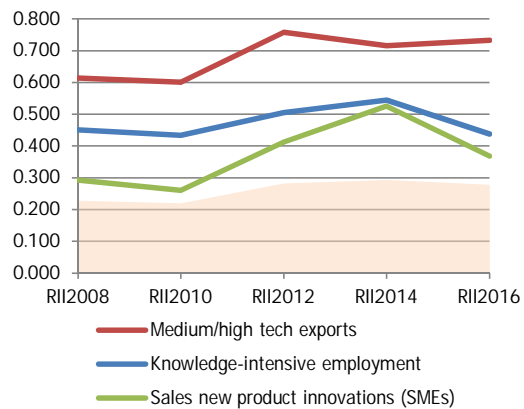
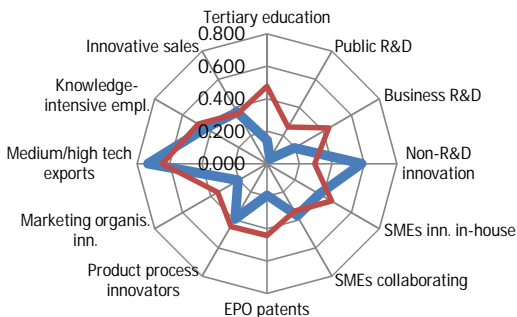
The Severozápad region is a Moderate Innovator. Innovation performance has decreased (-5%) compared to two years ago.

The radar graph shows that relative strengths compared to the EU28 are in Non-R&D innovation expenditures, Exports of medium and high tech products, and Innovative SMEs collaborating with others.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Exports of medium and high tech products, Non-R&D innovation expenditures, and Employment in knowledge-intensive industries. Relative weaknesses are in Public R&D expenditures, Tertiary education attainment, and Business R&D expenditures.



Severozápad (CZ04) EU28



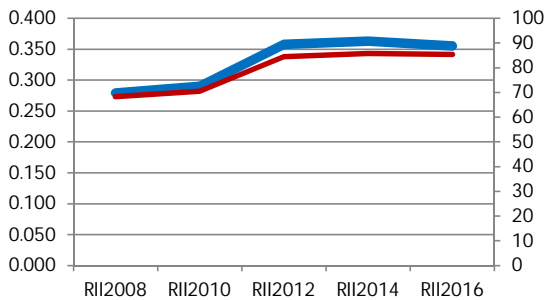
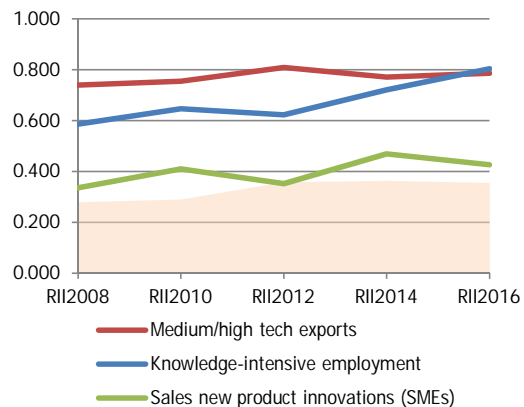
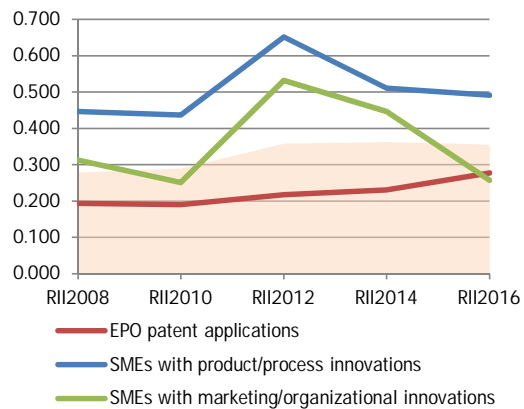
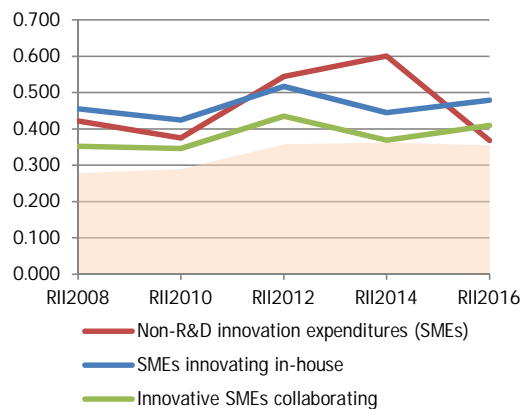
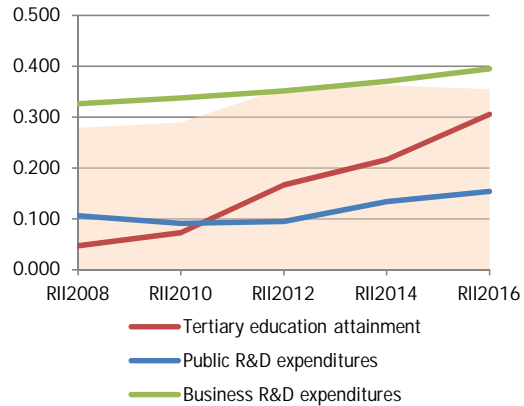
Regional Innovation Scoreboard 2016

Severovýchod (CZ05)

The Severovýchod region is a Moderate Innovator. Innovation performance has decreased (-2%) compared to two years ago.

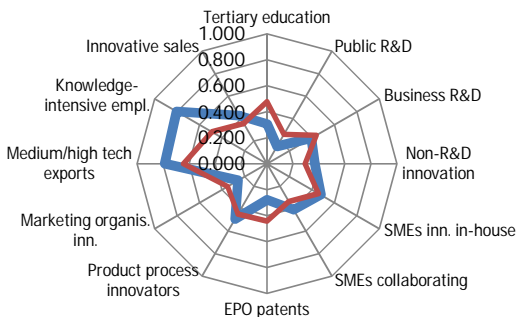
The radar graph shows that relative strengths compared to the EU28 are in Employment in knowledge-intensive industries, Non-R&D innovation expenditures, and Exports of medium and high tech products.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Employment in knowledge-intensive industries, Exports of medium and high tech products, and SMEs with product or process innovations. Relative weaknesses are in Public R&D expenditures, SMEs with marketing or organisational innovations, and EPO patent applications.



— Innovation index (left axis)
— Relative to EU28 (right axis)

— Severovýchod (CZ05) — EU28



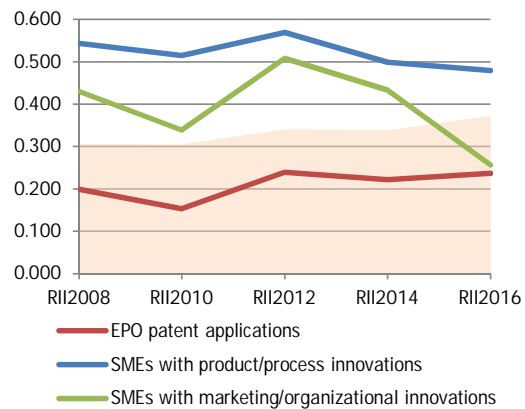
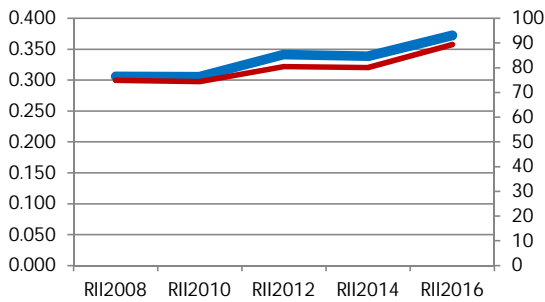
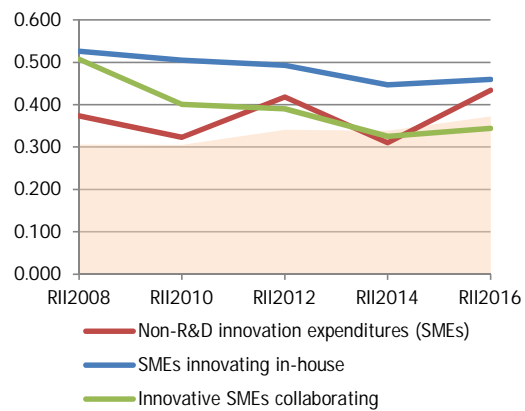
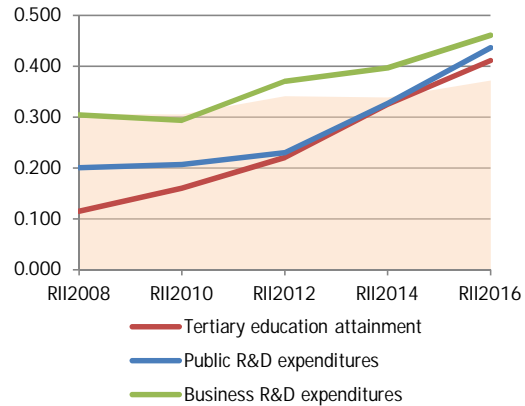
Regional Innovation Scoreboard 2016

Jihovýchod (CZ06)

The Jihovýchod region is a Moderate Innovator. Innovation performance has increased (+10%) compared to two years ago.

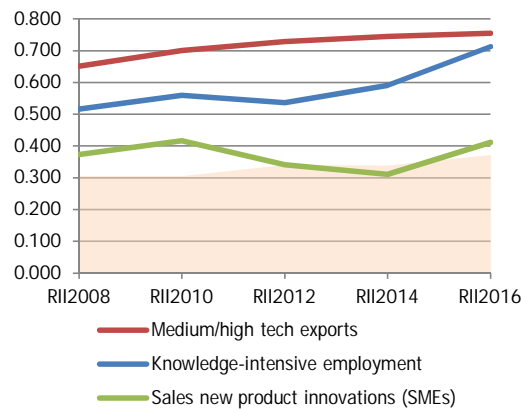
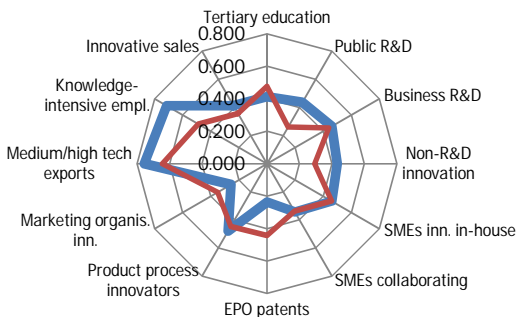
The radar graph shows that relative strengths compared to the EU28 are in Public R&D expenditures, Non-R&D innovation expenditures, and Employment in knowledge-intensive industries.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Exports of medium and high tech products, Employment in knowledge-intensive industries, and SMEs with product or process innovations. Relative weaknesses are in EPO patent applications, SMEs with marketing or organisational innovations, and Innovative SMEs collaborating with others.



Legend for Innovation Index and Relative to EU28:

- Blue line: Innovation index (left axis)
- Red line: Relative to EU28 (right axis)



Legend for Relative Strengths (Indicators above shaded RII area):

- Red line: Medium/high tech exports
- Blue line: Knowledge-intensive employment
- Green line: Sales new product innovations (SMEs)

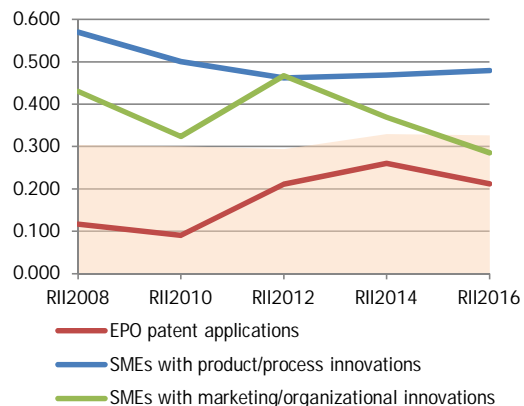
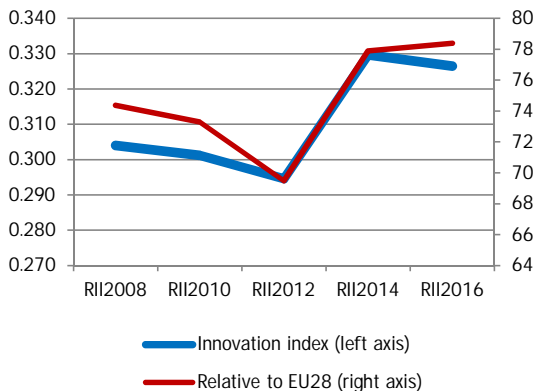
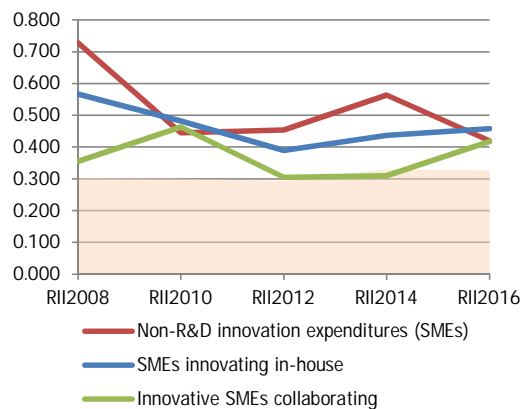
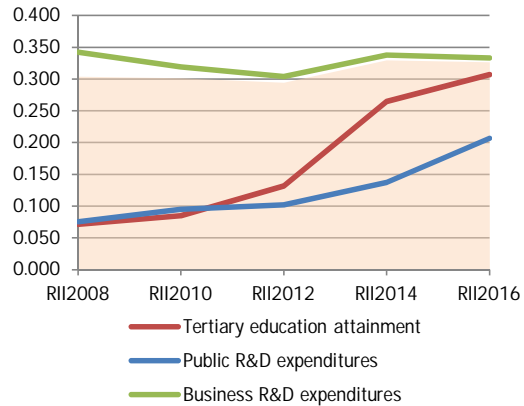
Regional Innovation Scoreboard 2016

Strední Morava (CZ07)

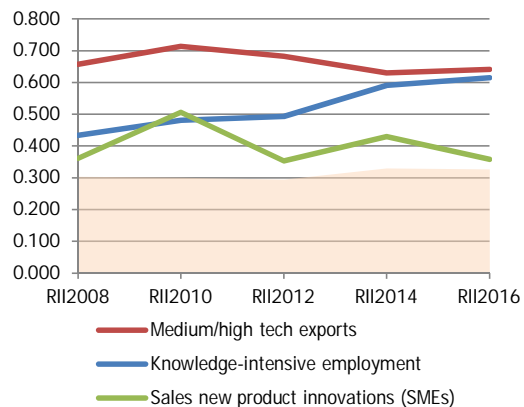
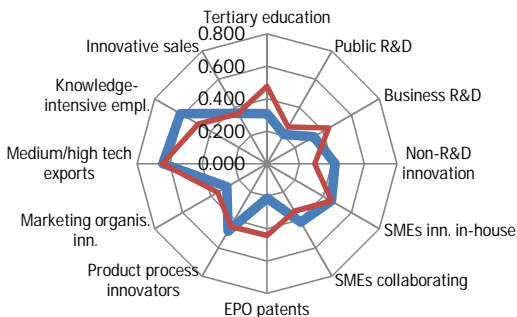
The region of Strední Morava is a Moderate Innovator. Innovation performance has decreased (-1%) compared to two years ago.

The radar graph shows that relative strengths compared to the EU28 are in Non-R&D innovation expenditures, Employment in knowledge-intensive industries, and Innovative SMEs collaborating with others.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Exports of medium and high tech products, Employment in knowledge-intensive industries, and SMEs with product or process innovations. Relative weaknesses are in Public R&D expenditures, EPO patent applications, and SMEs with marketing or organisational innovations.



— Stredni Morava (CZ07) — EU28



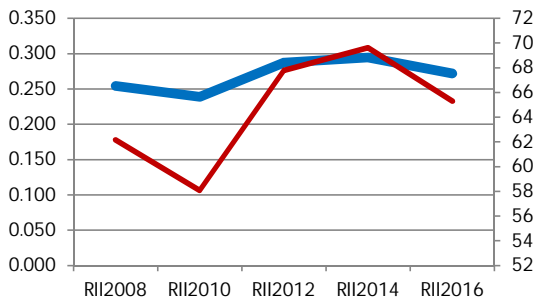
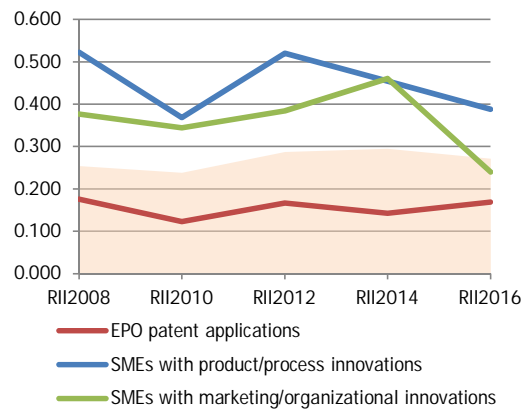
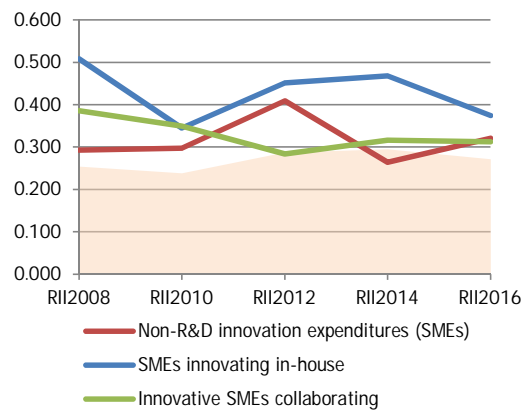
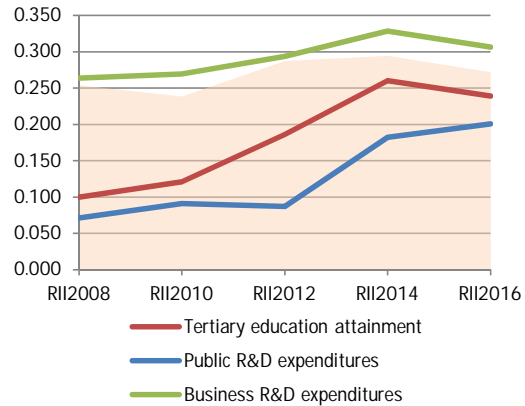
Regional Innovation Scoreboard 2016

Moravskoslezsko (CZ08)

The Moravskoslezsko region is a Moderate Innovator. Innovation performance has decreased (-8%) compared to two years ago.

The radar graph shows that relative strengths compared to the EU28 are in Employment in knowledge-intensive industries, Non-R&D innovation expenditures, and Exports of medium and high tech products.

The trend graphs on the right show that the relative strengths in the regional innovation system (i.e. the indicators which are most above the shaded area showing the region's Regional Innovation Index) are Exports of medium and high tech products, Employment in knowledge-intensive industries, and SMEs with product or process innovations. Relative weaknesses are in EPO patent applications, Public R&D expenditures, and Sales of new product innovations.



— Innovation index (left axis)
— Relative to EU28 (right axis)

— Moravskoslezsko (CZ08) — EU28

