

International Scientific Conference
INFLUENCE OF EU SUPPORT ON STRUCTURAL
CHANGES IN AGRICULTURAL AND FOOD SECTOR

The agricultural situation in Slovenia after
Accession to EU - experiences and challenges

Vilnius, Lithuania
27. – 28. 03. 2007

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Introduction

The role of agriculture in national economy

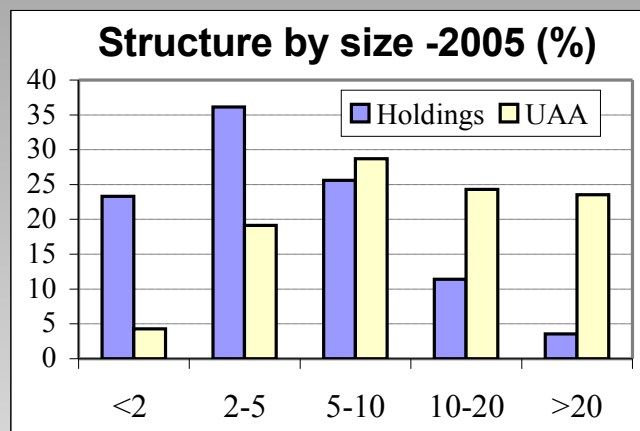
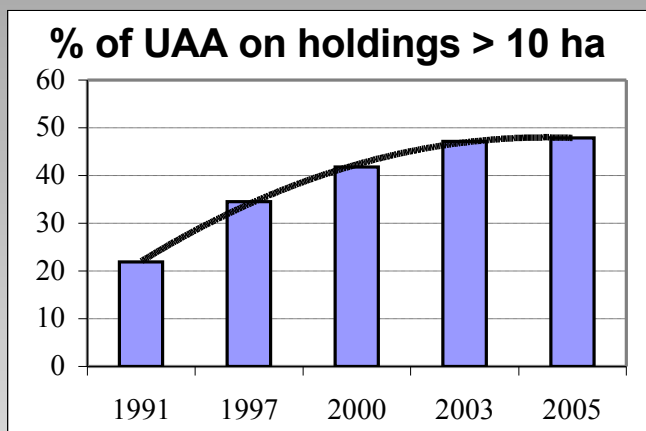
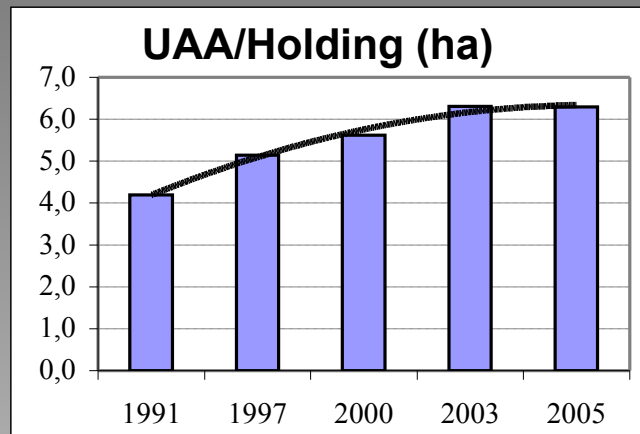
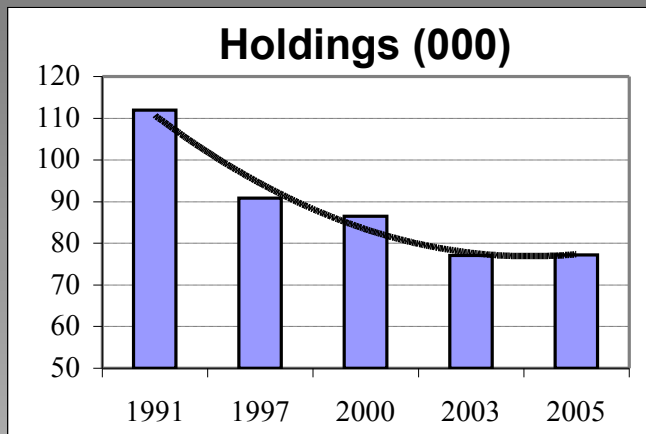
- Relatively small share of agri-food sector in economy
 - Agriculture (2005): 1.8% of GDP; 9.9% of employment
 - Food industry (2005): 1.7% of GDP; 2.2% of employment
 - Agri food trade (2005); 2.9% of exports; 6.5% of imports
- Unfavourable natural conditions for agriculture
 - 75% LFA
 - 30% AA (decreasing)
 - 60% permanent grassland

Introduction

Characteristics of transition and pre-Accession period

- Protectionist concept of Agricultural policy; gradual changes
 - High level of border protection in the first years of transition
 - CAP like concept of Agricultural policy
 - After mid-1990s gradual trade liberalisation (decrease of prices, increase of budgetary support)
- Gradual introduction of CAP-like measures (all CAP measures introduced before Accession; direct payments at the level of 75% in 2003)
- Favourable negotiation outcome (quotas, top-up, RDP funds)

Structure of agricultural holdings

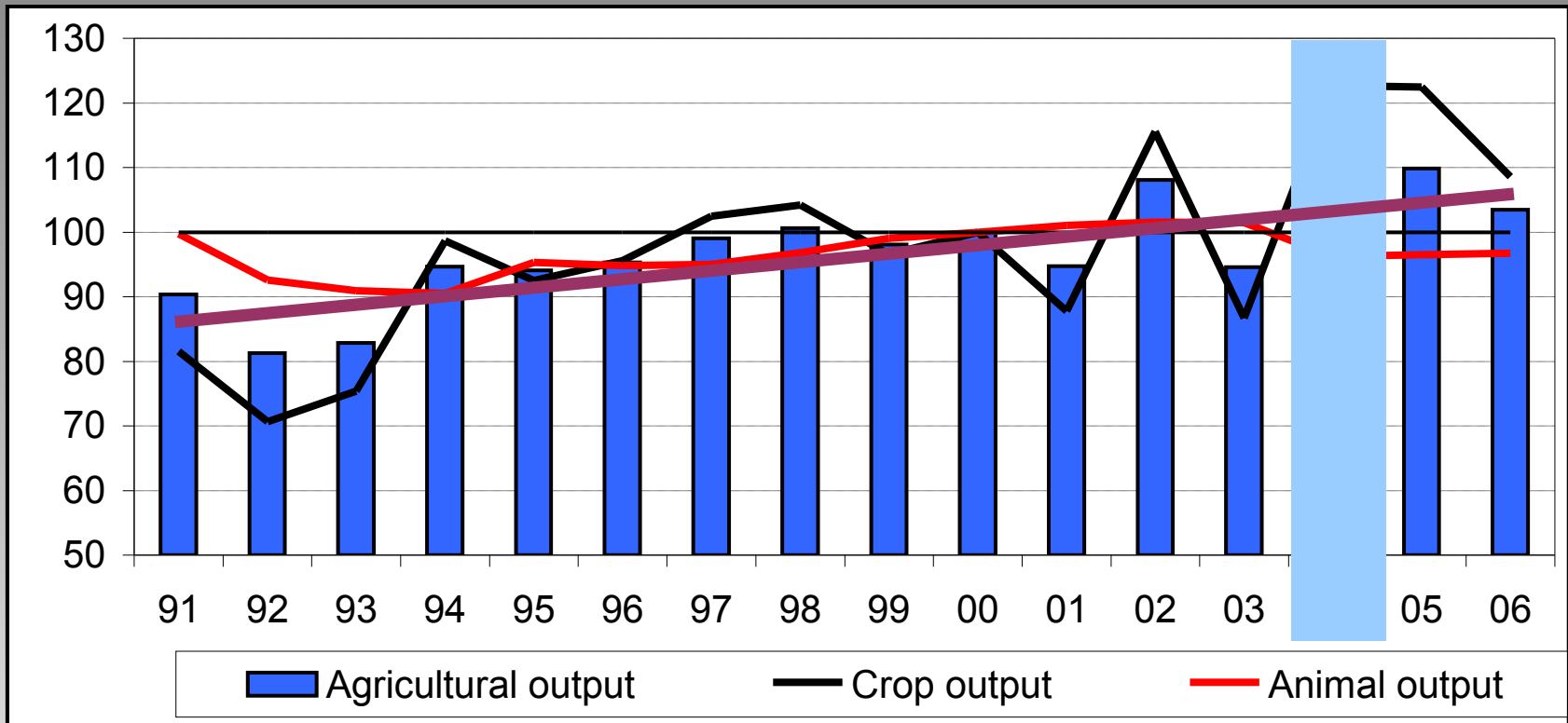


- Small-scaled farms (6.3 ha/holding)
- Most farm land concentrated on farms in size class 5–10 ha

- Process of concentration (increased share of farms with 10 ha or more)
- Process slowed down in recent years

Production

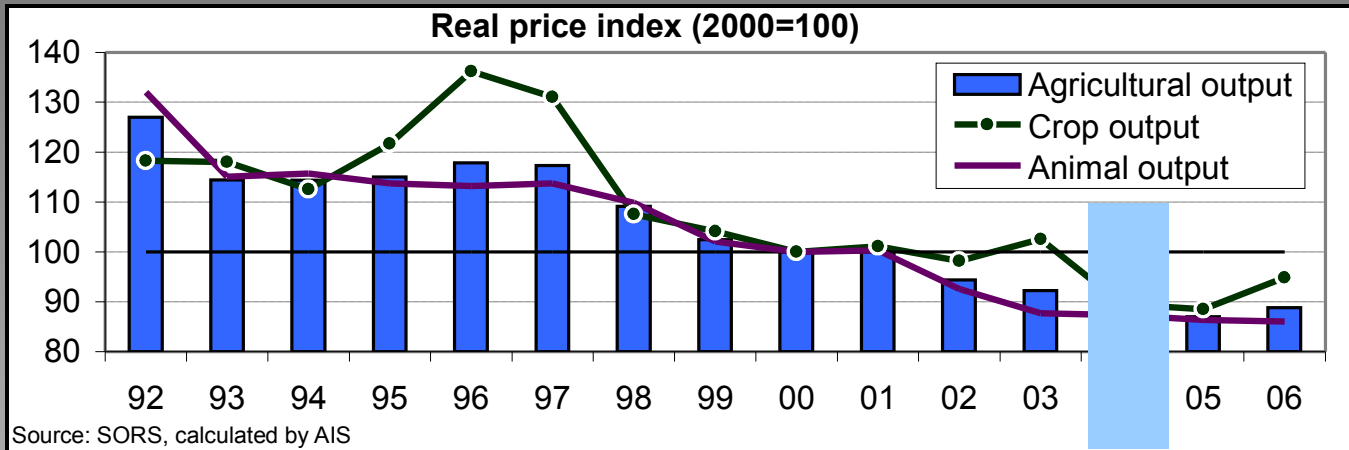
Volume index (2000=100)



- Variable crop production (influenced by natural conditions)
- More stable animal production

- No significant drop in transition
- Generally modest upward trend

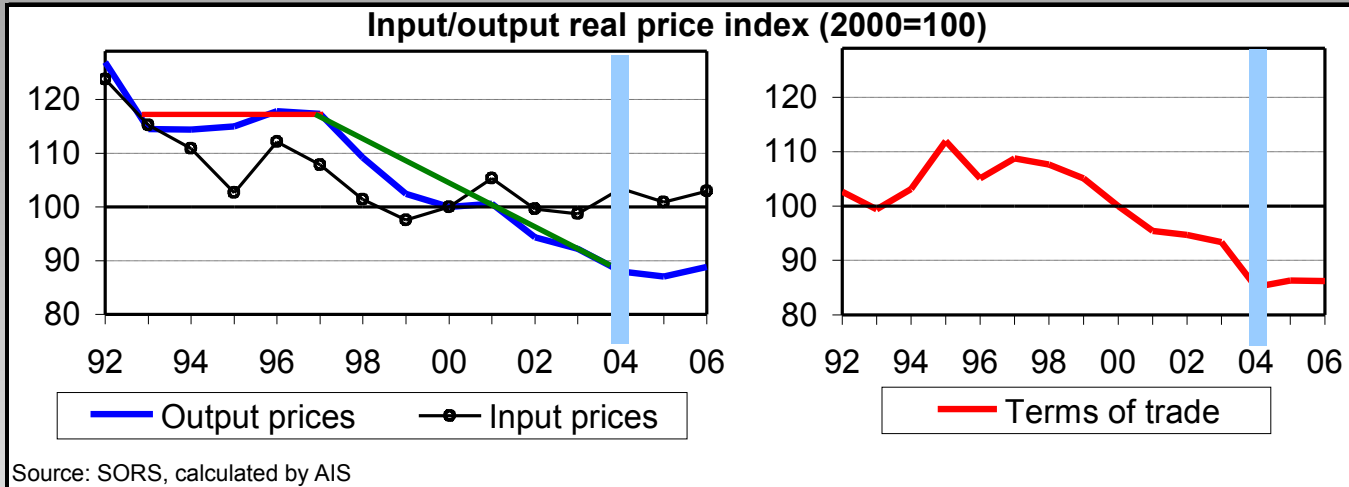
Prices



Variable price changes in crop production

More stable prices in animal production

Generally significant downward trend



Drop in producer prices sharper than drop in input prices.

Terms of trade - worsening

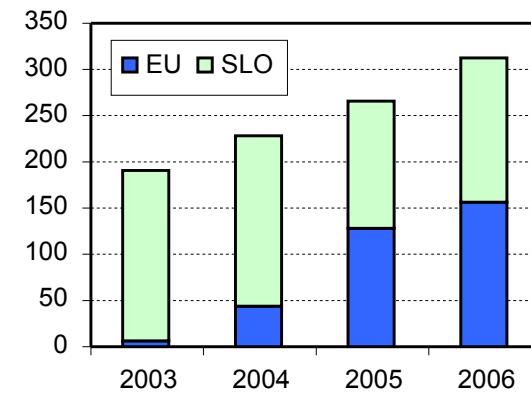
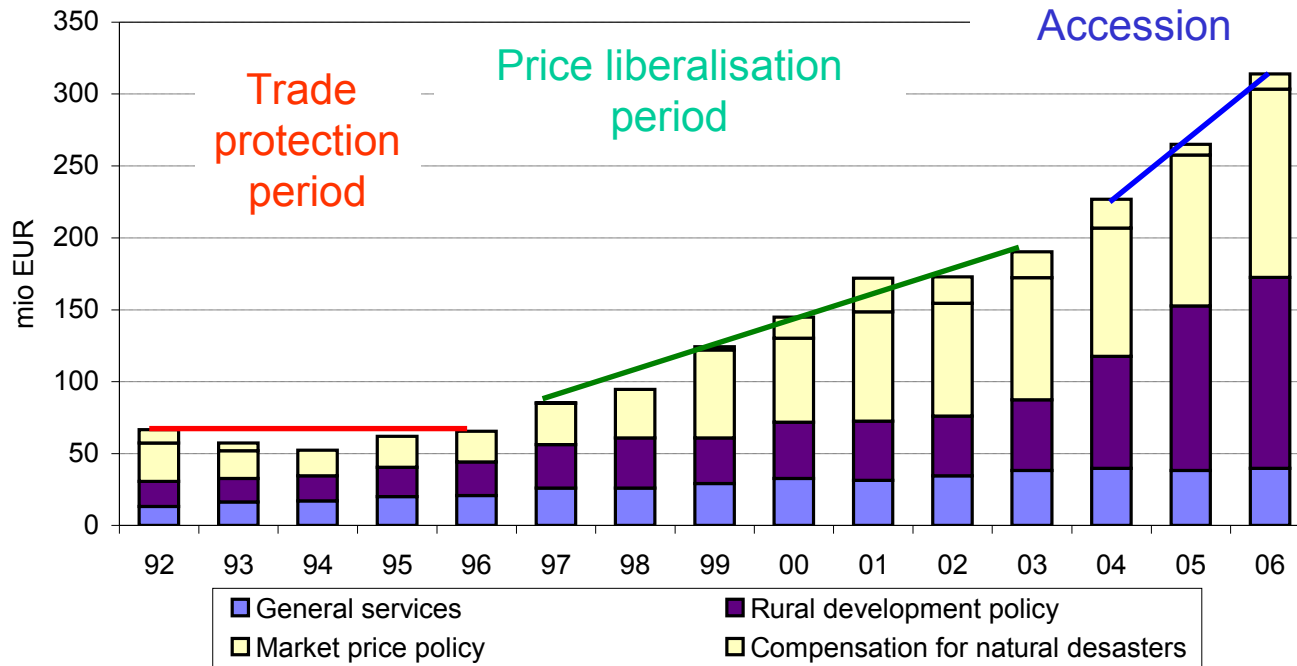
Three typical periods:

- Stable prices (trade protectionism in first transition period)
- Significant drop (liberalisation in pre-Accession period)
- Stabilisation after Accession ???

Producer prices in Pre-Accession period generally **higher** than in EU-15

Budget

Total budgetary transfers to agriculture



Source: MAFF, calculated by AIS

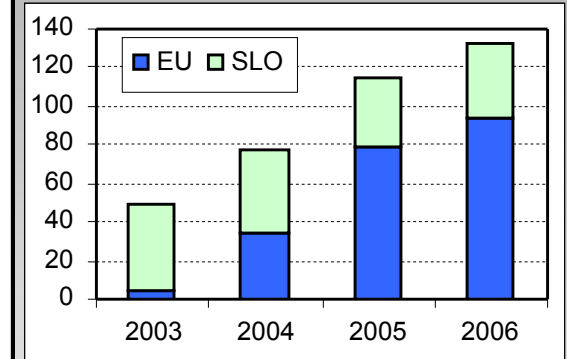
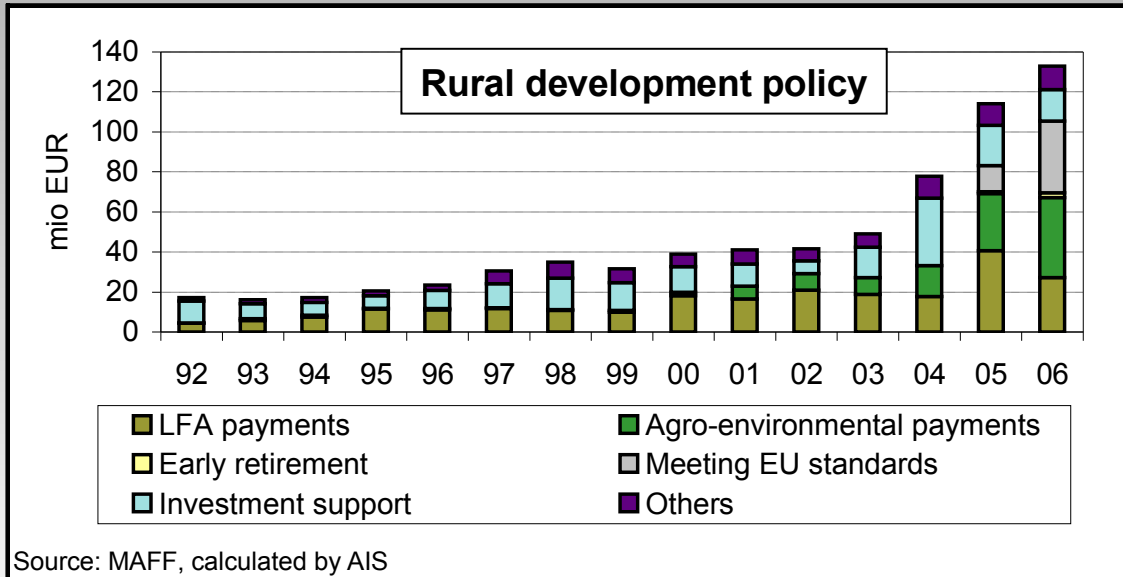
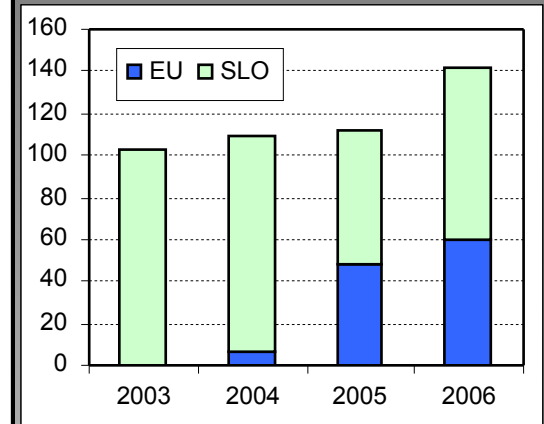
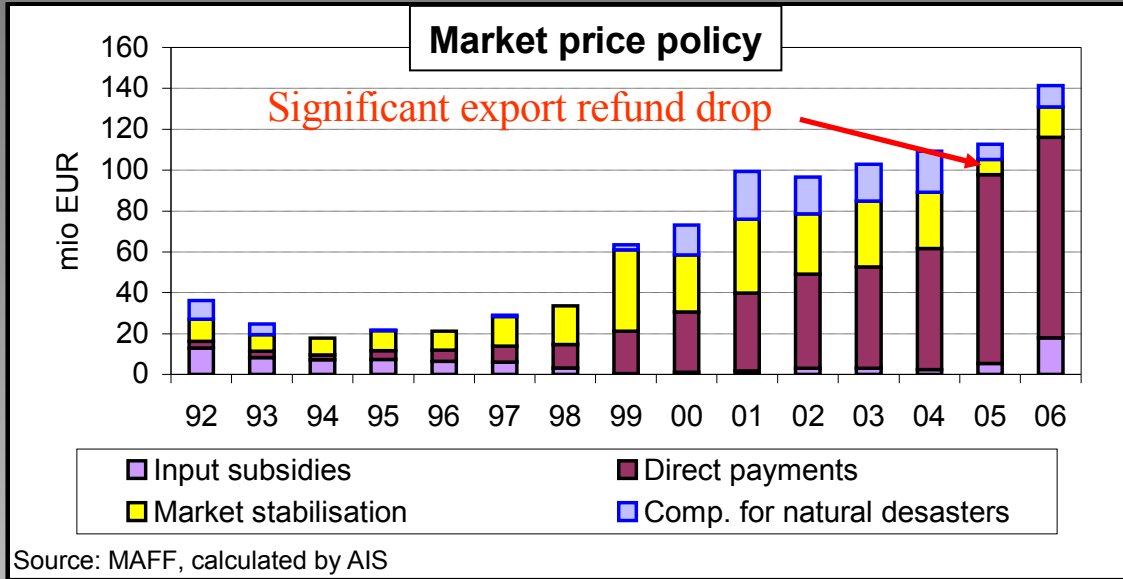
Importance
of national budget!

In 2006 EU funds
in total budgetary
transfers represented
around 50%

Budgetary support as a buffer for price reduction

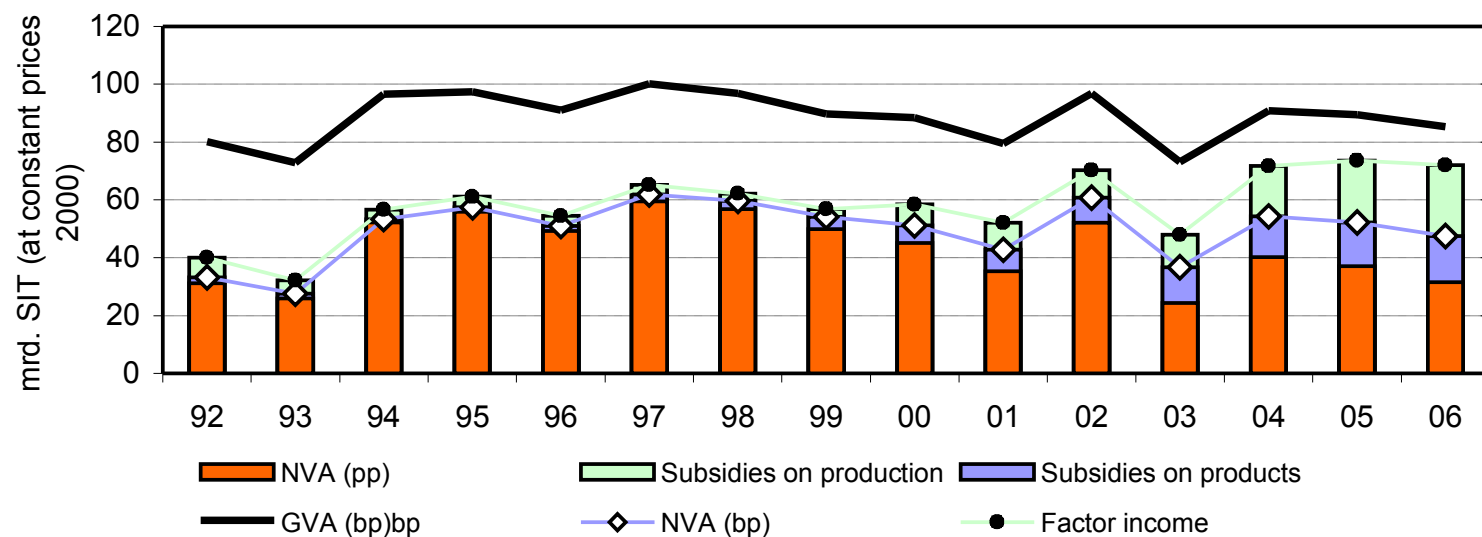
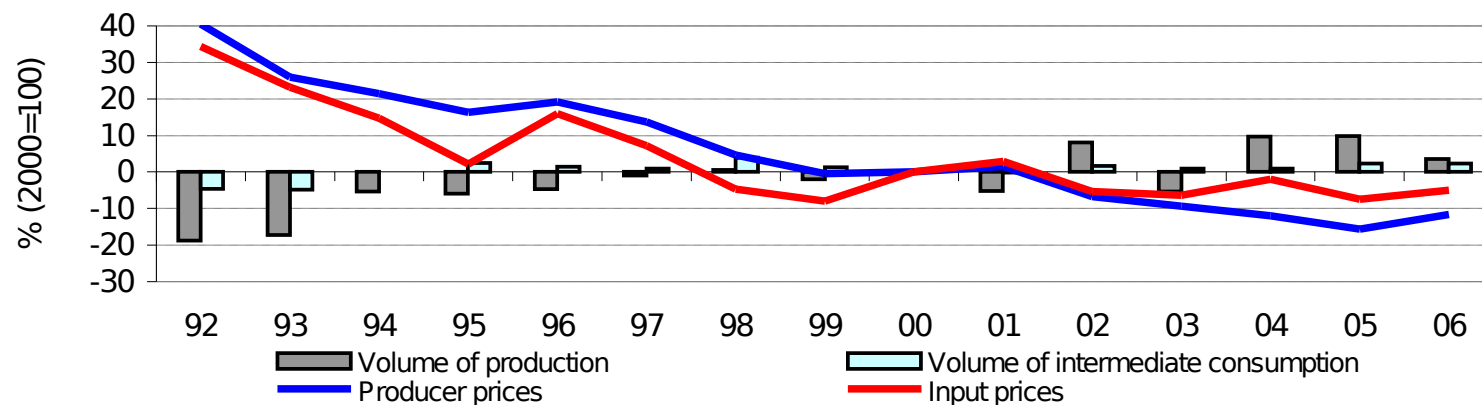
Same as for the prices, three typical periods

Budget



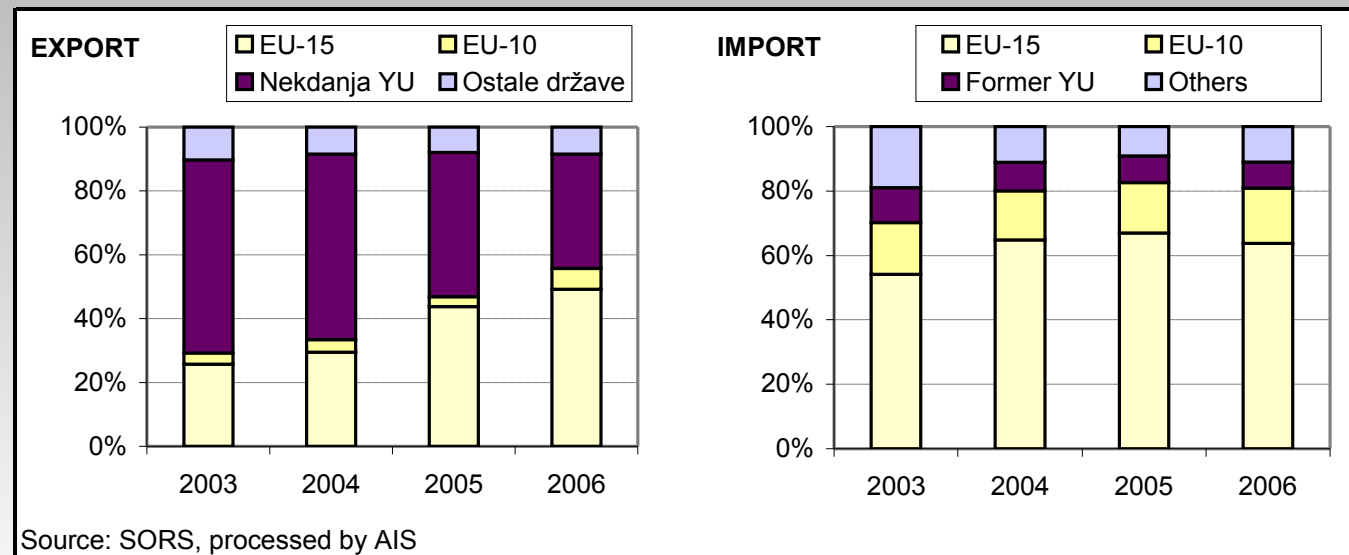
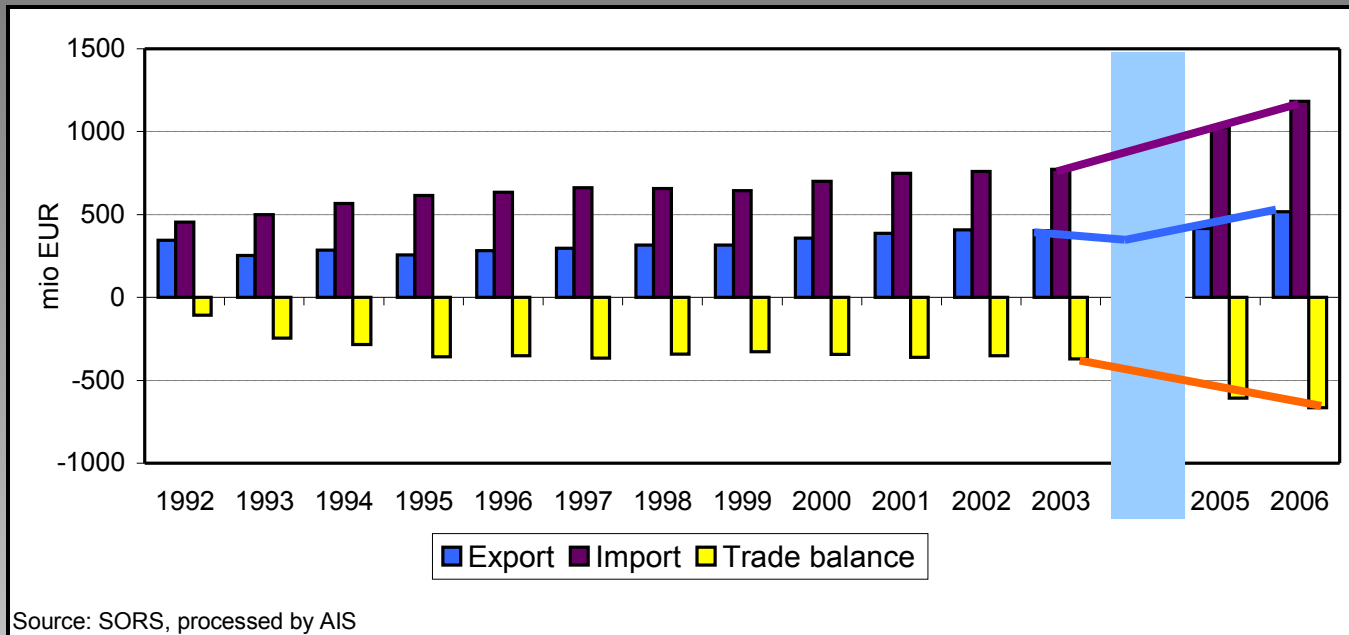
Income

Economic account for agriculture (EAA) – main indicators



Source: EUROSTAT (SORS), calculated by AIS

Trade in agri-food products



Conclusions and challenges

Accession effects: Conclusion

- No major difficulties in agriculture
 - CAP like policy introduced before Accession
 - Adoption of the CAP as a continuation of national policy
 - Higher funds to support agriculture
- Deterioration of business performance of the food processing sector
 - Relatively high protection till the end of pre-Accession period
 - Less prepared for international competition
- Consumers benefited the most
 - lower consumer prices; supply diversification

Conclusion and Challenges

Challenges

- CAP reform of direct payments
 - Decoupling
 - Redistribution of support among producers
- Further import penetration expected
 - More competition
 - Price decreasing but no more rapid growth of budgetary support
- Low productivity and competitiveness - the main unsolved problem of the sector (both agriculture & food industry)
- Structural changes are needed!