

***IFIGS International Conference, Oct. 2018***  
**Conferința internațională a Forumului Internațional al  
Schemelor de Garantare Asigurări**

*A systemic risk perspective for IFGSs*  
*Safeguard financial stability and economic growth*

Protejarea stabilității financiare și a creșterii economice  
Protecția la risc sistemic prin SGA

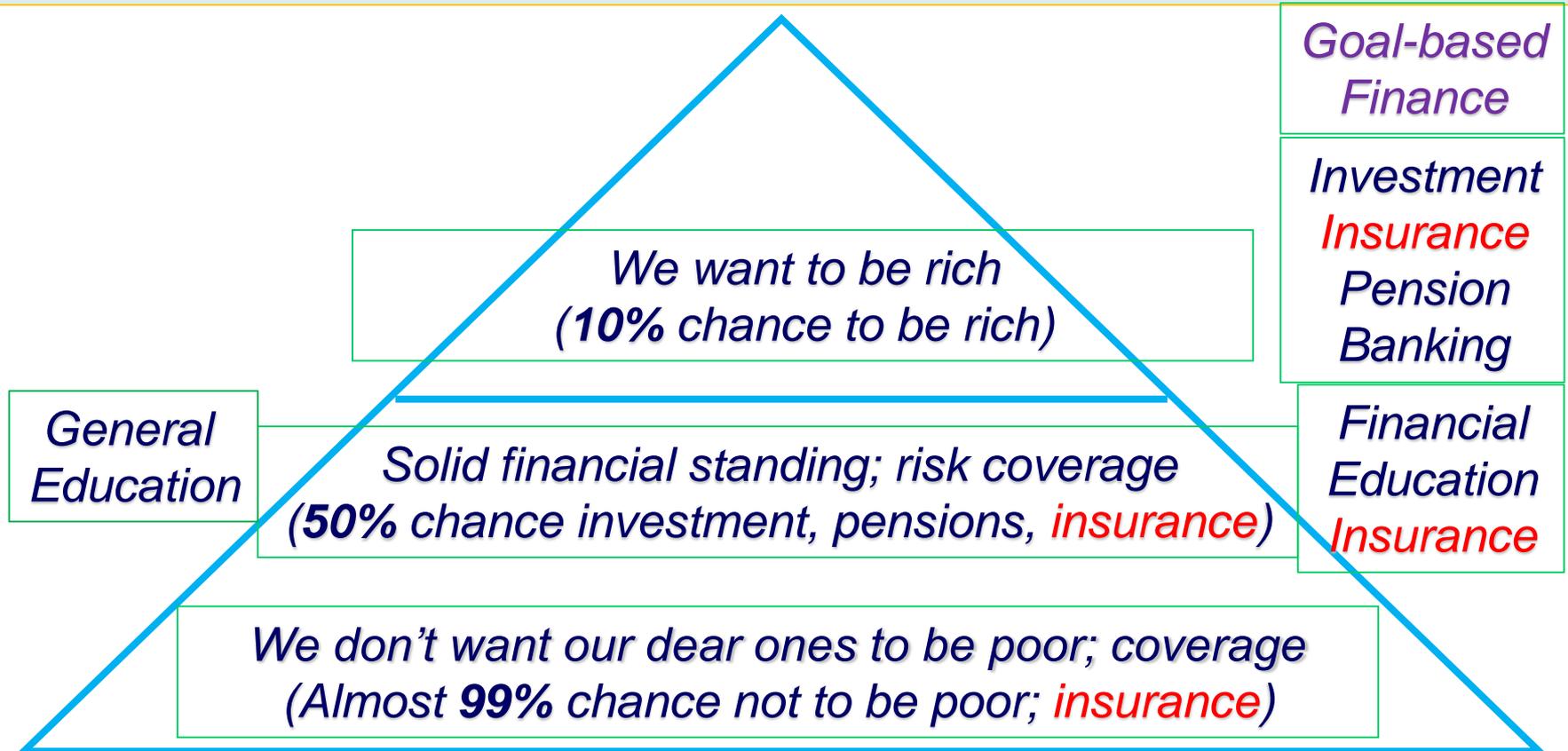


*Dr. Adrian T. Mitroj, CFA, MBA*  
*As. Professor of Applied Behavioral Finance.*  
*Bucharest University of Economic Studies, Faculty of Finance*

*Board Member, Insurance Guarantee Fund*

# Public perception insurance - critical systemic importance

## IFGSs schemes to safeguard stability and growth



# Insurance Sector Risk Scoreboard, Oct 2018 (I)

## Political risk: Medium to High

- Service *continuity* of insurance b/w UK-EU27, politico-economic scenarios on an institution's financial position
- *Globalization* of fin services, importance of international standards, convergence of practices, a common interpretation of regulations for protection policyholders
- Trade, currency war, protectionism
- *Decline in global trade*, rise in the oil price

## Credit risks still: Medium

- Indebtedness high but insurers' exposures to mortgages and risky loans are medium
- Increased spreads across all bond segments
- Long low % *monetary easing uncertain*
- Divergent monetary policies, central banks, like governments, in a silent competition
- Euro credit markets signs of "fragility" *imposed by US normalization*, % differential

## Macro risks: Medium

- Improvement in economic activity, normalization of monetary policy, low yields, higher volatility bond markets
- Accommodative monetary, fiscal
- Low consumer price indices
- In a macro stagnation and market correction, insurers are exposed *both to investments and product portfolios*
- US high yield vs EU, ECB's QE end

## Market risks: Medium

- Market risks higher but still medium level, mostly from higher volatility in European bond and equity markets
- Insurance investments in asset classes exposed to *markets procyclical behavior*
- Mild sector vulnerability to adverse developments in overall specter of market and trade risks

# Insurance Sector Risk Scoreboard, Oct. 2018 (II)

## Liquidity and funding risks: Medium

- Easier funding conditions, better financial indicators: average coupon to maturity, cash to assets, liquidity, funding ratios OK
- Liquidity shocks are preventable need *coordinated in monetary euro system*
- No discernable potential risk from lapse rate of the life insurance or from liquidity buffer no high spreads signal a reduction in demand - a risk for liquidity and funding.

## Interlinkages and imbalances: Medium

- Interlinkages, *imbalances risks constant*
- Insurers investment exposures to banks, insurers, financial institutions stable
- exposure to domestic debt predominant
- correlation of EM, FX volatility
- jump in US Dollar - EM currency weakness

## Profitability and solvency: Medium

- Solvency ratios robust, capitalization and market indexes are increasing
- Assets over liabilities remains stable
- Trends in the investment portfolio of *insurers in search of yield*, a shift of asset allocation from fixed-income to equities, mortgages or alternative, higher yield investments

## Insurance (underwriting) risks: Low

- As indicators for insurance risks gross written premiums of both life and non-life, critical risk input, but
- presently, for insurance sector no expansion (sustainability risk) and contraction (growth risk) do not indicate elevated insurance risks

# Insurance Sector Risk Scoreboard, Oct. 2018 (III)

## Market perceptions: Medium

- After 10 years, market perceptions are more favorable on overall financials
- Aggregate undertakings can create *systemic vulnerabilities*, market perception on the insurance sector is of systemic importance
- Resilience of insurance institutions to adverse market developments is stronger, *public opinion better*

## A fiduciary duty to our customers

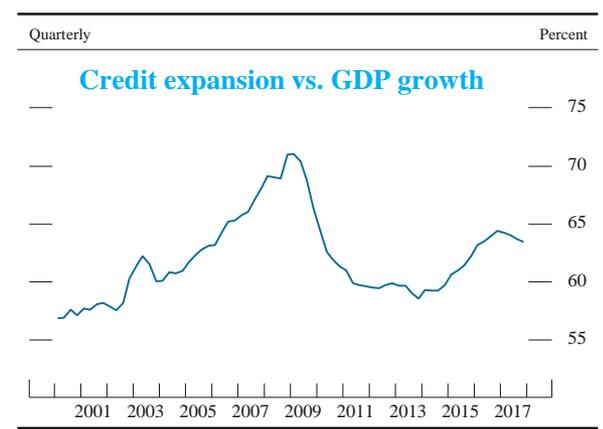
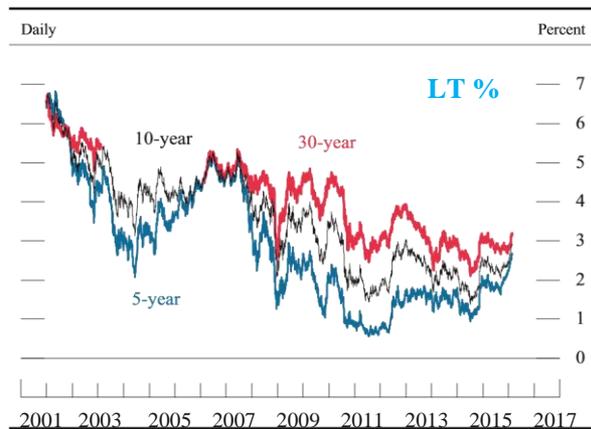
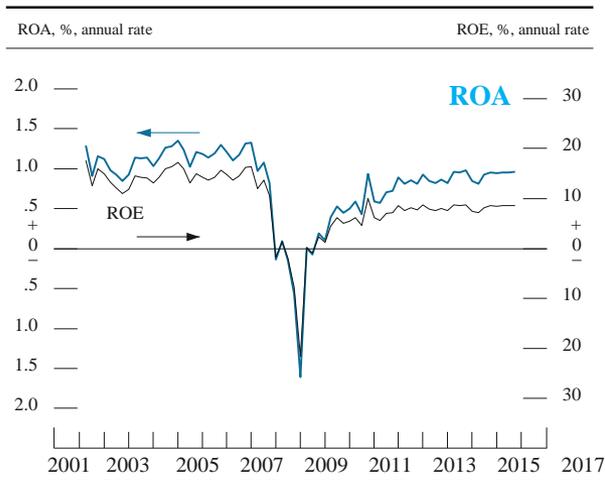
- Close relationship between market conduct and prudential issue, in the minimal disruption or loss for policyholders and beneficiaries
- Well-functioning IFIG limits losses in insolvency, as pay-box for *continuation of the policies* for policyholders

## Corporate Governance: Medium

- Undertakings soundly managed and with an effective system of governance robust solvency position (current prospective)
- Insurer act honestly, fairly professionally *best interests policyholders beneficiaries*
- e.g. continuity of insurance, rather than cash compensation, better protection of insured; compensation not enable older holders, may be worse health than initially

## Future systemic risk: mitigation by IFGS

- better *business intelligence* to data, passport information to ascertain impact and probability of undertaking's failure;
- both potential financial impact of:
  - any failure (size, public, systemic)
  - probability of failure need to be considered by the IFIG.

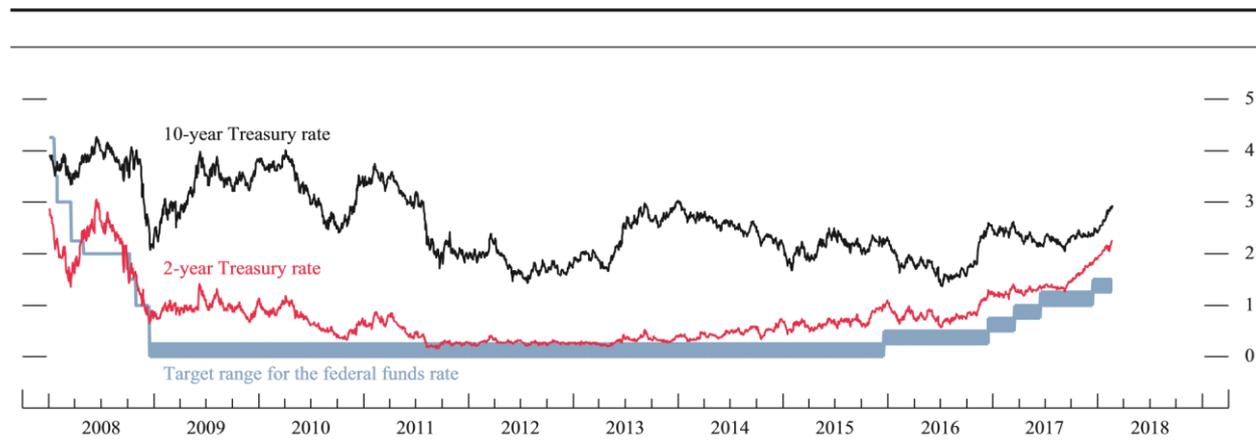


## Int'l markets; new challenges the insurance sector

Credit expands, bank and insurance profitability stable. Credit and insurance pace now slower than nominal GDP, bank credit to current-money GDP lower than earlier in 2018. profitability little changed

Macroeconomics and central banks matters most for financial, insurance sector

American  
Monetary  
Policy  
Vs.  
ECB  
status  
quo



## Conclusion

*from a systemic risk perspective, IFGSs are indispensable schemes to safeguard financial International stability and economic growth*

*Modern Insurance*

Well-functioning guarantee scheme limits the losses for policyholders

*Good Supervision  
Risk based*

*IFGSs solid capitalization*

*Financial Education*

better business intelligence to the data, passport information.  
both potential financial impact of any failure and probability of failure