

## Ralitsa Simeonova-Ganeva, PhD in Economics/Statistics, MBA

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### Flash Profile

Senior analytics manager • Broad-ranging expertise in research • Entrepreneurial and academic experience

#### Key qualifications:

- ☑ Financial, business, and macroeconomic modelling and forecasting
- ☑ Senior management experience in quantitative analytics consultancy, academia, and NGOs
- ☑ High-level advising / reporting, and preparation of official analytical / strategic documents
- ☑ Strong background in project management, reporting and budgeting
- ☑ Teaching / training of quantitative techniques in academics / business

#### Formal education:

Institution [ Date from - Date to ]:	Degree(s) or Diploma(s) obtained:
Sofia University St. Kliment Ohridski [2012 – 2014]	MBA, Strategic Management
Sofia University St. Kliment Ohridski [2002 – 2006]	PhD, Economics / Statistics and Econometrics
The Open University - London, Open Business School [2000]	Certificate, Accounting for Managers
Sofia University St. Kliment Ohridski [1997 – 1999]	Master, Statistics and Econometrics
Sofia University St. Kliment Ohridski [1993 – 1997]	Bachelor, Economics

#### Professional experience - outline:

[Date] and institution:	Position, description and selected work:
[2011 – 2016] Sigma Hat Quantitative analytics consultancy	<b>Managing Partner</b> <b>Products:</b> forecasts, stress testing and net impact assessment models, analytical reports <b>Clients:</b> <i>Official institutions</i> (Council of Ministers, Ministry of Finance), <i>consulting companies</i> (Grant Thornton, WYG), <i>marketing agencies</i> (Estat, Noema), <i>financial institutions</i> (UniCredit) <b>Selected work:</b> a simulation model for net impact assessment of EU funds (SIBILA model) – propensity score matching models for net impact assessment of labour market policies – detailed forecasts for labour market supply, demand and qualification gaps till 2028
[1999 – 2016] Sofia University St. Kliment Ohridski, Faculty of Economics and Business Administration	<b>Associate Professor, Department of Statistics and Econometrics</b> Courses: <b>statistics – econometrics – microeconomics – macroeconomic modelling</b> <i>Other academic experience:</i> American University in Bulgaria [August 2008 – June 2009]
[2003 – 2016] Freelance consultant Data analysis and decision analytics	<b>Senior expert / Team leader</b> <b>Projects:</b> statistical analysis and modelling, using broad range of research methods <b>Tasks:</b> survey methodology development, data analysis, behavioural and predictive modelling, forecasting, macro modelling, prescriptive analysis – communication of project output to higher authorities – project management and reporting – training and mentoring <b>Clients:</b> WYG International, ECORYS, EOS Matrix, Business and Strategies in Europe, etc. <b>Selected work:</b> estimation of current and expected risks related to households payments for EOS Matrix – developing 2011, 2012 and 2013 SMEs Reports and measuring competitiveness of the Bulgarian economy and SMEs for the Ministry of Economy – drafting chapters in Economic Reports for the President of the Republic of Bulgaria – developing <i>ex-ante/ex-post</i> impact assessment models and systems of indicators for the EU operational programmes in Bulgaria – leading a high-level team in development of the National Development Programme <i>Bulgaria 2020</i> with an estimated budget of over 70 billion euro
[2001 – 2003] Bulgarian Association of Regional Development Agencies (BARDA)	<b>Secretary General; Quantitative Research Director</b> Managing an NGO network comprised of 30 regional development agencies and over 180 employees • Socio-economic research, policy analysis and research
[1993 - 2000] Freelance consultant Survey work and technical support	Confederation of the Bulgarian Trade Unions, Institute of Sociology at the Bulgarian Academy of Science, Ministry of Finance, etc.

#### Skills:

**Statistical packages** (EViews, gretl, SPSS, R, Python, Stata, etc.) • **Analytical and research skills** (surveys, statistical and econometric analysis, modelling and forecasting, research application of mathematical techniques in macroeconomics, finance, microeconomics, management, etc.) • **Presentation skills** • **Communication skills** • **Decision making** • **Problem solving** • **Action planning** • **Team leading**

#### Languages:

Native **Bulgarian**, fluent **English**, intermediate **Russian** and **Serbian**

#### Publications:

Over 50 publications in Bulgarian and English