

INDEX

- Abnormal returns (AR_{it}), 110
- Academic institutions, 315
- Accommodation service providers, 20–21
- Accountability, 309, 330
- Active labor market policies (ALMPs), 183
- Active labor market program, 82
- Administration's awareness, 308
- Admission frameworks, 83
- Advertising, 77
- Affect heuristic, 395–396
- Age, 372–373, 383–384, 423
- Aghios Demetrios municipality, 159–160
- Aging, 5
- Agreeableness, 398
- Agricultural/agriculture, 284
 - agriculture-based bioeconomy, 265
 - biomass production, 265
 - influencing factors, 274
 - literature review, 265–267
 - research methodology, 267–273
 - residues, 264–266
 - resources, 266
 - results, 273–275
- Akaike Information Criteria, 212
- Allocative efficiency, 50
- Anchor value, 107
- Annual reports, 241
- Antalya-Belek, hotels in, 129–130
- Anxiety, 231
- Approximation function, 295
- Athens Metropolitan Area (AMA), 151
- Augmented Dickey-Fuller test (ADF test), 171, 212
- Autoregressive distributed lag method (ARDL method), 167, 170–171, 208, 211
- Availability heuristic, 396
- Azerbaijan, attitudinal essential factors of liberalization of pension system in, 13–14
- Bad governance, 310
- Baltic countries, 256
- Bank(s), 206
 - accounts, 253
 - credits, 210, 216
- Banking Regulation and Supervision Agency (BRSA), 206
- Behavior-based conflict, 227, 229
- Behavioral finance, 104–105, 116
- Behavioral intention (BI), 19
- Big Five personality model, 397–398
- Bioeconomy, 264–265
 - analysis, 267
- Biomass, 264
 - implications of biomass production, 274–275
 - importance, 265
- BIST 100 Index, 109
- BIST 30 Index, 109
- BIST All Index, 117
- BIST-100 Index, 243
- Black Swan, 222, 240
- Breusch–Godfrey LM test, 170–171
- Breusch–Pagan–Godfrey test, 171
- Bucharest Stock Exchange (BVB), 331
- Business creation, 313
- Business models, 71–72
- Calinski–Harabasz criterion, 187
- Canonical cointegration regression test (CCR test), 214
- Capitalism, 72
- Carbon capture and sequestration technologies, 283

- Carbon footprint, 286
- Cave tourism, 122
- Center for Research in Security Pirce (CRSP), 107
- Central and Eastern European countries (CEE countries), 265
 - influencing factors of agricultural biomass production in, 274
- Central Bank of Republic of Turkey (CBRT), 207
- Challenges, 130–132
- Changed consumer decisions and behavior, 143–145
- Chi-square test, 403, 411
- Chile's private pension model, 5
- Chinese stock market, 242
- Circular economy
 - action plan, 71
 - ethical and environmental concerns/responsibilities, 75–77
 - linear economy to, 68–72
 - model, 70
 - social concerns/responsibilities, 74–75
 - sustainable/responsible consumption, 72–74
 - systems, 70
- Circular supply chain, 71
- Citizens' participation, 308
- Climate change, 282
- Cluster analysis, 343
- Cluster forming and analysis, 186
- Coastal tourism, 54
- Cognition, 394–395
- Cointegration approach, 208, 211
- Collective reasoning, 378
- Commercial activity, 151
 - comparative results, 161–162
 - data collection, 154–158
 - findings, 158–162
 - limitations, 158
 - in pre-and post-crisis period, 151
 - research methodology, 151–158
 - selection of case studies and methodological framework review, 152–154
- Common Agricultural Policy, 289
- Common Basic Principles (CBP), 180
- Communication method, 124
- Conference tourism, 122
- Confidence, 399–400
- Conscientiousness, 398
- Constant return to scale (CRS), 59
- Consumer(s), 72–73, 75, 122, 141–142
 - orientation, 344
 - value identification, 342
 - value research methodologies, 344
- Consumption, 72–74
 - behaviors, 139
- Controllability, 400
- Corona virus, 223
- Corporate disclosure, 241
- Corporate governance, 308
- Corporate social responsibility (CSR), 329
 - reporting, 330
- Corporations, 240–241
- COVID-19, 136, 240–241
 - and affected processes, 223–234
 - changed consumer decisions and behavior after, 143–145
 - effects of, 139
 - pandemic, 136, 223
 - risk concept, 140–143
 - uncertainty, 139–140
- Credit default swap (CDS), 166
 - data set and method, 167–171
 - empirical findings, 171–175
 - literature review, 167
 - premiums, 166
- Credit rating agencies, 166
- Credit system, 206
- Crisis, 150
 - economic, 4
 - effects, 151
- Cronbach's alpha models, 24
- Cross-compliance requirements, 267

- Cultural/culture, 374, 389–390, 423
 - integration, 94
 - tourism, 55–56, 122
 - tourism, 63
- Cumulative abnormal returns (CAR), 110
- Cumulative sum of squares test (CUSUMSQ test), 214
- Cumulative sum test (CUSUM test), 214
- Cyclical shortages, 83
- Cyprus Island, 21
- Data envelopment analysis (DEA), 50–51
 - output-oriented variable-yield model of, 57
 - results, 59–60
- Decentralization, 311–312
- Decisions, 104
- Delay effect, 400
- $\Delta Risk$, 244
- Demand and supply, 91–92
- Demand-driven approach, 83
- Dependence on tips, 35–36, 38, 40
- Dependency on foreign labor, 82
- Destination risk, 141
- Development regions, 331
- Digital Age, 311–312
- Digital divide, 356, 358–359
- Digital Economy and Society Index (DESI), 89, 357, 359
- Digital inequalities, 357
 - literature review, 357–358
 - methodology, 358–360
 - proposals, and recommendations, 365
 - research results, 360–365
- Digital skills, 356, 364
- Digital technology, 359
- Digitalization, 357, 365
- Directive in Romania, 331
- Dirigisme, 3
- Disability, 120–130
- Disabled concept, 121
- Disabled tourism, 120, 122–124
- Distribution channels, 19
- Distributive efficiency, 50
- Dividend futures, 241
- Dolado and Lütkepohl causality test (DL causality test), 167–170
- Dread risks, 401
- E-skills, 364
- “Ease of doing business” score, 256
- Ecological damage, 68
- Econometric analysis, 186–187
- Economic crisis in Latin America, 4
- Economic development, 150–151
- Economic growth, 284–285
- Economic liberalization, 3
- Economy, 83
 - theory, 83
- Ecotourism, 55, 63
- Education, 83, 85, 257–260, 313, 373, 386–387, 424
- Effectiveness, 50, 309
- Efficiency, 50
 - analysis, 59
 - measurement, 50, 56
- Efficient markets, 104
 - hypothesis, 104–105
- Ellen MacArthur Foundation, 72
- Employee
 - behavior, 222
 - motivation, 34
 - psychology, 232
 - satisfaction, 34
- Employment, 181
 - growth in Malta, 85
- Energy production, 284
- Entrepreneurs, 312–313
- Entrepreneurship, 312
 - concept and measurements, 312–315
 - level of, 314
- Environment, 264–265, 374, 392–393
- Environmental destruction, 68
- Environmental Protection Agency (EPA), 287
- Environmentalism consumers, 76

- Error correction models (ECM), 171, 212
- Estonia, 253, 255, 257–260
- Ethical and environmental concerns/ responsibilities, 75–77
- EU Emissions Trading System (EU ETS), 287
- European Commission (EC), 265
- European Environment Agency (EEA), 283
- European Federation of Hard of Hearing People (EFHOH), 125
- European Parliament & Council of the European Union (EP&CEU), 264
- European strategic framework, 266
- European Union (EU), 82, 180, 264, 282, 315, 328
 - EU-10 immigration cluster analysis results, 187–190
 - Green Deal strategy, 267
- European Union Statistics on Income and Living Conditions (EU-SILC), 357, 359
- Expected benefits, 401
- Experiences, 375, 393–394, 422
- Experts, 382
- Exploratory factor analysis, 403, 414–417
- Extraversion, 397
- F*-statistics, 212
- F*-test, 211
- Face-to-face technique, 40
- Fair trade practices, 76
- Familiarity, 401
- Family, 373, 387
- Farm tourism, 122
- Fear, 143
- Financial development, 206
 - empirical findings, 212–215
 - on house prices, 206
 - literature, 208–209
 - methodology, 211–212
 - model and data, 210–211
- Financial inclusion, 252–253
- Financial literacy, 252
 - factors comparison with financial literacy level, 260–261
 - general country development factors, 256–257
 - literature review, 253–255
 - methodology, 253
 - rate, 255
 - research results and discussion, 255–261
 - unjustified use, 253
- Financial reporting, 241 (*see also* Non-financial reporting)
 - data and methodology, 243–244
 - descriptive statistics and empirical results, 244–246
 - literature review and hypothesis development, 241–243
- Financial risk, 141
- Financial services availability, 258–260
- Firms, 243
- Foreign labor
 - challenges of foreign labor employment, 94–95
 - rationale for employing, 92
- Foreign nationals in Maltese labor market, 85
 - foreign nationalities, 86
 - levels, 86–87
 - shortages in ICT sector, 87–89
- Forestry biomass production, 266
- Fossil energy resources, 266
- Fossil fuels, 68
- Frustrations, 222
- Fully modified least squares method (FMOLS), 214
- Gamble and sex tourism destination, 27
- Gastro-tourism, 55
- Gender, 372, 382–383
- Generalized Method of Moments (GMM), 181
- Generation Z, 344–346
- Global AgeWatch Index, 6

- Global Entrepreneurship Monitor (GEM), 314
- Global Index database, 252
- Global Reporting Initiative (GRI), 330
- Globalization, 5, 311–312
- Golf tourism, 122
- Good governance, 308–309
 - analysis, 318–323
 - characteristics, 309
 - culture, 310
 - data, 315–318
 - results, 318–323
- Good public governance, 311
- Governance, 308–309
 - design and measurements, 310–312
- Government, 3
- Gray Rhino, 222
- Greek tourism, 55
- Green consumerism, 75
- Green Deal, 71, 267
- Green movement, 76
- Greenhouse gas emissions (GHG emissions), 266, 282
 - approximation of evolution of total GHG emissions by inverse trigonometric function, 299–300
 - approximation of evolution of total GHG emissions by power-type function, 296–298
 - causes, 283–286
 - estimation by domains of future GHG emissions, 300–302
 - GDP and, 284–285
 - primary reduction measures of GHG emissions used in EU, 286–290
 - research methodology, 290–295
- Gross domestic product (GDP), 183, 290
- Gross value added in agriculture (GVA_{agr}), 273
- Growth-oriented strategy, 62
- Guest satisfaction (GS), 19, 27
- Guests, 19
 - outcomes, 21–22
- Guests' perceived value (GPV), 19, 27
- H1N1 outbreaks, 232
- Habitus*, 225
- Handicapped or crippled concept, 121
- Hannan-Quinn criterion, 212
- Hausman test results, 273–274
- Health, 120, 375, 398–399, 422–423
 - tourism, 122
 - workers, 231
- Healthcare professionals, 232
- Hearing impairment, 125
- Hearing-impaired consumers, 124
- Heuristics, 395
- Hierarchical clusters, 186
- Hotel employees, 35
 - hypotheses development, 36–39
 - literature review, 35–39
 - measure, 40
 - methodology, 39–40
 - results, 40–42
 - sample and data collection, 39–40
- Hoteliers, 18
- House Price Index (HPI), 207
- House prices, 206, 208–209, 214
- Housing
 - credits, 208–209
 - finance system, 207
 - loans, 206–207
- Human Development Index (HDI), 315–316
- Human psychology, 230
- Hunting tourism, 122
- Hygiene, 94
- Immigrants (IMIG), 187
- Immigration clusters analysis, 181
- Immigration policies, 182
- Independent variables (IV), 418
- Index of Liberalism (Dirigisme) of Pension System ((IL(D) PS)), 7–8, 10–11, 13
- Individual reasoning, 378

- Individual risk perceptions and
 - behavior, 368
 - aim, 371–372
 - data analysis, 403–404
 - data analysis and findings, 404–424
 - propositions, 372–375
 - research questions, 372
 - risk, 368–370
 - risk behavior, 370
 - risk management, 370–371
 - risk perception, 371
 - sampling, 403
 - significance of study, 375–376
 - tool used to collect data, 402–403
- Industrial investments, 68
- Industrial processes, 284
- Information and communication
 - technology (ICT), 82, 356, 360
 - development, 84
 - findings from in-depth interviews, 91–92
 - findings from online questionnaires, 90–91
 - foreign nationals in Maltese labor market, 85–89
 - limitations, 97
 - research methodology, 89
 - sector, 82
 - skill shortages, 92–93
 - specialists, 83
 - theoretical framework, 83–85
- Input-oriented approach, 57
- Institute of Commerce and Services (ICS), 151
- Intangible cultural heritage, 56
- Integration, 181–183
- International Labor Organization, 5
- International migration indicators, 183
- International Monetary Fund (IMF), 137, 240
- International Standard Classification of Occupations, 101
- Internet, 356
- Inverse trigonometric function,
 - approximation of evolution of total GHG emissions by, 299–300
- Investors, 104
 - findings, 111–116
 - literature, 107–109
 - methodology, 110–111
 - overreaction hypothesis, 105–106
 - result, 116–117
- ISE 30 Index, 108
- Jarque–Bera test (JB test), 171
- Job insecurity, 36–38, 40
- Job satisfaction, 34, 36–37, 40
- Jobsplus, 85
- Kruskal–Wallis test, 403
- Kwiatkowski–Phillips–Schmidt–Shin unit root test (KPSS unit root test), 212
- Kypseli, 158–159
- Kyrenian hotels, 23
- Labor market
 - indicators, 183
 - in Malta, 82
- Land conversion, 272
- Land use, changes resulting from land use, and forests (LULU CF), 294
- Language barriers, 94
- Latvia, 255, 257–260, 343
 - digital inequalities, 357
- Latvian social enterprise, 342–343
 - literature review, 343–345
 - methodology, 345
 - research results, 345–352
- Laypeople, 382
- Least Squares Method, 296
- Levin–Lin–Chu test, 318
- Liberalism, 3
- Liberalization of pension system, 2
 - attitudinal essential factors in Azerbaijan, 13–14
 - effective limits, 3

- impact, 6
- in post-Soviet countries, 5
- Lifestyle of Health and Sustainability (LOHAS), 73–74
- Linear economy
 - to circular economy, 68–72
 - disadvantages, 72
- Linear programming model (LP model), 50
- List of values methodology (LOV methodology), 342, 344–345
- Lithuania, 253, 255, 257–260
- Low-cost strategy, 61
- Macroeconometric modeling, 190–193, 200–201
- Macroeconomic(s), 51
 - indicators, 167
 - stability programs, 207
- Malta, 82
 - employment growth in, 85
- Malta Council of Arts, Science and Technology (MCAST), 92
- Malta Employers Association (MEA), 82
- Man-made risks, 401
- Management mentality, 233
- Manufacturing industry, 332–333
- Market(ing), 150, 344 (*see also* Stock market)
 - divergence and deviations, 104
 - growth, 313
 - and promoting tourism, 54
- Mass tourism coastal destinations, 54, 62
- Mechanical production technologies, 68
- Media, 374, 391–392, 422–423
- Mediterranean region, 51
- Melbourne Mercer Global Pension Index, 6
- Merger and acquisition, 110–111
- Methodological credentials, 186–187
- Mice tourism, 55
- MICE tourism, 55
- Migrants
 - integration actions, 180
 - labor market integration and associated performance, 181–183
- Migration models, 183
- Millennium, 345–346
- Misinformation (MI), 19, 27
- Models of risk perception, 380
- Modern theory of public administration, 310
- Modified Wald test (MWALD test), 167
- Momentum effect, 106
- Mountain tourism, 122
- Multiple linear regression, 417–421
- Multiregression analysis, 25–26
- Natural risks, 401
- Nea Ionia municipality, 160–161
- Negative emissions, 283
- Neighborhoods, 153–154
- Neuroticism traits, 398
- Nomenclature of Economic Activities Code (NACE Code), 332
- Non-financial reporting, 328 (*see also* Financial reporting)
 - literature review, 329–331
 - methodology, 331–332
 - results, 332–336
- Non-Financial Reporting Directive (NFRD), 328, 330
- Non-parametric methods, 50
- Northern Cyprus, 18
 - potential, 27
 - reason for, 24
 - tourism development in, 21
- Novel coronavirus on corporations, 241
- Occupations, 85
- Onboarding, 94–95
- Openness to experience, 398
- Opportunities, 130–132
- Optimism, 107
- Optimism bias, 396–397

- Ordinary Least Squares panel framework, 272
- Organization for Economic Co-operation and Development (OECD), 6, 180, 272
- Organizational commitment, 35, 40
- Organizational culture, 225
- Organizational life, 222, 226
- Organizational strategic growth goals, 310
- Output-oriented approach, 57
- Output-oriented variable-yield model of DEA, 57
- Overreaction hypothesis, 105–106, 109
- Panel Corrected Standard Errors (PCSE), 181
- Paradigm shifting, 283
- Parametric methods, 50
- Paris Agreement, 282
- Passive labor market policies (PLMPs), 183
- Patrick Moran test, 187
- Pearson correlation matrix, 318
- Pension policy, 3
- Pension reforms, 6
- Pension systems, 2, 4
 - literature review, 5–7
 - methodology, 7
 - results, 14
 - results and interpretation, 8–14
- Perceived risk, 140
 - dimensions, 141
- Perceived Stakeholder Conflict Factors (PSCF), 19, 29
 - effects, 20
 - and guests' outcomes, 21–22
- Performance risk, 141
- Personality, 375, 397, 422–424
- Pessimism, 107
- Pessimism bias, 396–397
- Phillips–Perron test (PP test), 212
- Physical equipment risk, 141
- Physical risk, 141
- 5-point Likert scale, 402
- Policies, 182
- Pollution domains, 282
- Population growth, 285
- Portfolios, 108
 - joint impact, 111
- Post-crisis period, 151
- Power-type function, approximation
 - of evolution of total GHG emissions by, 296–298
- Pre-crisis period, 151
- Price-sensitive Russian tourists, 61
- Primary GHG emission reduction policies, 289
- Primary reduction measures of GHG emissions used in EU, 286–290
- Principal component analysis, 318–319
- Private pension
 - funds, 5, 9
 - system, 13–14
- Product life extension, 71
- Productivity, 50
- Psychological reflections, 230–234
- Psychological risk, 141
 - perception, 395
- Psychology, 375, 394–395, 424
- Psychometric paradigm, 379–380
- Public health, 398
- Public sector
 - governance, 308
 - modeling, 311
- Purchasing power parity (PPP), 256
- Quality-price inconsistency (QPI), 19
- QuestionPro* tool, 345
- Quiet tourism, 120–121, 124–125
 - disability, 121–130
 - hotels in Antalya-Belek, 129–130
 - opportunities and challenges, 130–132
 - potential of quiet tourism in world, 125–129
- Radical liberal reforms, 4–5
- Recovery, 71

- Recycling, 71
- Reforms, 4
- Regions, 373, 385–386
- Regression, 272
- Regression models, 202–203, 319, 321–322
- Regulation, 3
- Religion, 374, 390–391, 421
- Remote work, 224–226
- Renewable energy resources, 266
- Rental services, 72
- Representativeness heuristic, 106
- Responsible consumption, 72–74
- Responsiveness, 309
- Retailers, 72
- Risk, 368–370
 - amplification, 380
 - concept, 140–143
 - management, 370–371
 - risk-as-feelings hypothesis, 395
 - risk-taking behavior, 370
 - in tourism and hospitality, 142
- Risk behavior, 370
 - analysis of interview and open-ended questions, 405
- Risk perception, 371, 376–382
 - of consumers, 141
 - drivers, 382–399
 - factors, 399–401
 - theoretical models, 380
- Risk regulation model (RRM), 385
- Robust regression (RREG), 181
- Rokeach Value Survey (RVS), 344
- Romania, 328–329
- Rule of law, 309
- Rural tourism, 63
- Russian tourists, 61
- SARS outbreaks, 232
- SARS-CoV-2, 240
- Savings, 257
- Schwartz Value Survey (SVS), 344
- Schwarz Bayesian Criteria, 212
- Scilab software, 296–297
- Sensation seeking, 397
- Services, 140–141
- Shapiro-Wilk test, 41
- Sharing economy, 72
- Short-term overreaction effect, 108
- Skill shortages, 83, 92–93
- Skills gaps, 93
- Slow tourism, 55
- Small and medium enterprises (SMEs), 335
- Smooth function, 294
- Social amplification of risk framework (SARF), 380–382
- Social concerns/responsibilities, 74–75
- Social enterprises, 342
- Social entrepreneurship, 342
- Social risk, 141
- Social security system, 4, 6
- Socially oriented economy, 7
- Society, 374, 389, 423
- Solo Entrepreneurship, 313
- Sovereign credit risk, 166
- Spain, 181
 - econometric analysis and methodological credentials, 186–187
 - migrants' labor market integration and associated performance, 181–183
 - research methodology, 183–187
 - results, 187–193
- Spatial analysis models, 181
- Spatial autocorrelation testing, 187
- Spatial distribution, 151
- Spatial error model (SEM), 181, 186
- Spatial lag models, 186
- Spatial lag–autoregressive model (SAR model), 181
- Spatial modeling, 190–193, 200–201
- Spearman's coefficient correlation, 41
- Sports tourism, 122
- Stakeholders, 70
 - conflict, 18
 - Cronbach's alpha models, 24
 - data collection process, 23–24
 - factors, 22
 - findings, 24–26
 - hypotheses development, 21–22

- inclusion criteria, 24
- limitations, 29–30
- literature review, 20–21
- managerial implications, 28–29
- measurements, 22–23
- methodology of study, 22–24
- recommendations for future research, 30
- research frame work, 20
- sample regression and multiregression analysis, 25–26
- sampling, 23
- significance of research, 19–20
- Standard & Poor's Ratings Services
 - Global Financial Literacy Survey (S&P Global FinLit Survey), 252
- Standard macroeconomic model, 187
- Standardization method, 186
- State pension funds, 5
- State Social Protection Fund, 13
- Status, 373, 385
- Stock market
 - reactions, 241
 - returns, 241
- Stock prices, 105–106
- Structural integration, 182
- Sun, sea, and sand tourism (3S tourism), 54–55, 61
- Sustainability
 - of biomass production, 267
 - reports, 330
- Sustainable bioeconomy, 266
- Sustainable consumption, 72–74
- Sustainable development, 309
- Sustainable marketing, 78
- Sustainable tourism planning, 63
- Tangible cultural heritage, 56
- Technical efficiency, 50, 63
- Technology, 120
- Tehran Stock Exchange, 109
- Tension-based conflict, 227
- Textual information, 243
- Thematic analysis, 403–404
- Third-country nationals (TCN), 85
- Time risk, 141
- Time-based conflict, 227
- Tour operators/travel agencies (TO/TA), 18–21
- Tourism, 18, 122
 - development in North Cyprus, 21
 - infrastructure, 54
 - performance, 50–51
 - planning, 62
 - revenues, 56, 59
- Tourism industry, 56
 - conceptual framework, 51–56
 - findings, 59–60
 - methodology, 56–59
- Tourists, 19
 - numbers, 56
- Traditional boosterism approach, 62–63
- Transparency, 329
- Transparent disclosure systems, 242
- Transparent financial reporting, 242
- Transportation, 284
- Travel decisions, 142
- Travel risk, 139
- Trust, 399–400
- Turkey, 61
 - CDS premium in, 166
 - healthcare workers in, 232
 - potential of quiet tourism in, 128–129
 - public sector and private sector employees in, 233
 - studies on, 209
- Turkish housing market, 207
- Turnover intention, 35, 40
- Two-factor anxiety theory, 228
- UN World Tourism Organization (UNWTO), 120
- Uncertainty, 139–140, 222, 401
 - avoidance, 139–140
- Uncertainty avoidance index (UAI), 139
- United Nations World Tourism Organization (UNWTO), 136–137

- Unknown risks, 401
- Unlimited consumption, 72
- Unmanaged bookings (UB), 19, 27
- Unsolved guest's problems (UGP), 19

- Vacation risk, 141
- Value added in agriculture, 274–275
- VAR model, 167
- Variable return to scale (VRS), 59
- Voluntariness, 400
- Voluntary savings, 261

- Wages, 93–94
- “Welfare countries” of Europe, 5

- Wellbeing, 183, 223
- Winter tourism, 55
- Work and family balance, 226–230
- Work experience, 373, 388
- Work productivity, 34
- World governance indicators (WGI), 317
- World Health Organization (WHO), 121, 136, 240
- World Tourism Barometer, 51
- World Trade Organization tourism (WTO tourism), 51

- Yacht tourism, 122