

INDEX

Note: Page numbers followed by “n” indicate notes.

- Academy of Management Journal (AMJ), 57, 59
- Academy of Management Review (AMR), 57
- Addictions, 277
- Administrative Science Quarterly (ASQ), 57
- Advocacy groups, 270
- Agency, 20, 102
 - theory, 38
- Air Force Units, 229
- Alberta addictions field, 279–282
- Alberta Health Services (AHS), 280
- Ambidexterity, 120
- American Foundation for the Blind (AFB), 249–250
- American Journal of Sociology (AJS), 57
- American Sociological Review (ASR), 57
- Annual social venture fellowship competition, 146
- Archetypical configuration, 168
- Ashoka Changemakers, 173, 180
- Aspire, 105
- Associations, 270
- Autonomy, 17, 116, 120–121

- Baxter Pharmaceuticals, 145
- Benefit Corporation (B corporations), 40, 57, 60, 63, 66
- Biotechnology industry, imprinting in, 145
- Body Shop, 64
- Both/and-ing dynamic equilibrium/disequilibrium approach, 101–103
- British Council, 173, 180
- Business firms, 118
- Business sustainability, 116–117, 123
 - (*see also* Sustainability)
 - definitional foundations, 117
 - future research opportunities, 128–132
 - sources of hybridity in, 118–119
 - along spectrum of hybridity, 119–128

- Cambridge Energy Alliance, 105–106
- Capital, 173
- Categorical
 - hybrids, 76
 - imperative, 74, 76
- Categories, 10–11
 - blind spots in literature on, 75–78
 - category-spanning research, 78
 - similarity and compensatory approaches, 80–84
 - spanners, 76–77
 - theory, 74
 - updating, 78–84
- Categorization schemes, 36
- Centrality, 5, 7
- Centre for Vision in the Developing World (CVDW), 142
- Ceremonial hybridity, 121–123
- Charging, 297
- Classification schemes, 37
- Coded beneficiary groups of random sample, 165
- Codifying, 177–179, 183
- Commercial
 - goals, 192
 - imprinting effects, 140, 144

- Commercialization, 148–149, 151 (*see also* Institutionalization)
 founder imprinting and, 143–146
 of social ventures, 141–142
- Compatibility, 7
- Competency extension, 213
- Competitive logics, 275
- Configuring, 179–181, 183
- Conflicts, 105
 in organizational life, 100
- Conforming, 179–181, 183
- Contingency theory, 38
- Contingent hybridity, 123–125
- Corporate philanthropy, 126
- Corporate social responsibility
 initiatives, 16
- Crafting, 177–179, 183
- Cretian paradox, 96
- Crocker Wheeler Company, 248
- Cross-sector partnerships, 15, 48–49
- Crosscurrent agency, 20, 239, 252–255
 sources of agency to advancing
 unconventional logic
 combinations, 255–258
- Cultural/culture, 37
 capital, 173
 cultural-cognitive effects of
 institutionalization of
 hybrid identity, 63–64
 models, 200
- Customs Guards, 224
- Decision-makers, 79
- Decision-making heuristics, 74
- Decoupling, 120, 122
- Deinstitutionalization, 251
- DePaul Industries Group, 254
- Dialectics/disequilibrium, 99–101
- Dialog, 100
- Dieselgate scandal, 123
- Differentiated hybrids, 59
- Digital
 repositories, 266
 technologies, 48, 172
- Digital Divide Data (DDD), 5, 7, 99
- Disequilibrium, 103
- Dorado's analysis, 20
- Downstream agency, 239, 250–252
 sources of agency to advancing
 unconventional logic
 combinations, 255–258
- Downward vertical integration, 220,
 225, 231
- Drug Treatment Court, 278–279, 281
- Dynamic balancing, 103
- Dynamic disequilibrium, 99, 103
- Dynamic equilibrium approach, 96–99
- Dynamic perspective, 129
- Dynamism, 98
- Ecomagination strategy, 124
- Economic rationality, 40
- Elimination by aspects, 74, 80, 82–84
- Embeddedness of hybrid
 configurations, 9–10
- Emergency Medical System (EMS), 283
- Employment models, 145
- Engagement Global and Social
 Impact Lab, 173, 180
- Entrepreneurial orientation, 257–258
- Environmental complexity, 212
 role of structure in dealing with,
 213–214
- Equilibrium, 103
- Ethnomethodology, 38
- Eurosif, 302
- Exemplary texts, 264–266
- Exploratory factor analysis, 148, 152
- External audiences, 85–86
- Factor analyses, 148
- Fair Labor Standards Act (1938), 250
- Fair Trade designations, 65
- Family logics, 60
- Fault-lines, 7
- FedCap, 254
- Field
 field-level political settlements, 21
 maturity, 293–294
- Financial
 capital, 173
 goals, 79

- Finanzieri*, 19, 217–219, 224–228, 231
 First World War (WWI), 238, 247
 Ford Company, 248
 Founder age, 150–151
 French film industry, 47
Frimeo, 173
 Full hybridity, 126–128

 General Electric (GE), 124–125
 Global financial crisis, 97
 Global Sustainable Investment Alliance, 302
 Goodwill Industries, 246, 249, 255
 Governance, 191
 mechanisms, 200, 204, 205*n*1
 systems, 239
 Government imprints, 150
 Guardia di Finanza (GdF), 213
 challenge of modernization, 228–230
 consolidation and two world wars, 226–228
 data analysis, 218–220
 data collection, 218
 in globalized world, 230–231
 indicators of GdF performance, 217
 research context, 215–218

 Harm reduction logic, 278, 286
 Health care organizations, 97
 Herfindahl-Hirschman Index (HHI), 201
 Heterogeneity of hybridity, 5
 adopting multi-level and dynamic perspectives, 19–21
 drawing on multiple theoretical lenses, 11–16
 embeddedness of hybrid configurations, 9–10
 examining varied empirical contexts, 16–19
 interdependencies in hybrid configurations, 8–9
 studying, 10–21
 variation in hybrid configurations, 5–8

 Heuristics, 74, 78–80
 practical and theoretical implications, 85–88
 research, 86
 Highly active antiretroviral therapy (HAART), 130
HIMA, 173
 HIV/AIDS, 130
 Horizontal integrated competency extension, 220, 226, 231
 Horizontal integrated task extension, 220, 231
 Horizontal tasks, 213
 Human capital, 173
 Hybrid organization(al), 30, 55, 57, 61, 77, 141, 168, 190, 212, 238, 292–293
 deviating from mainstream, 239–240
 forms, 169
 hybrids as new organizational forms, 171–172
 identities, 54
 novelty of organizational forms, 169–171
 structures and, 214–215
 Hybrid organizing, 190–191
 advancing research on, 203–205
 nexus between institutional context and, 192–193
 Hybrid social movements, 55
 ventures, 140
 Hybrid structures, 213–215
 Hybrid(s), 74
 agency, 258
 blind spots in literature on, 75–78
 category(ies), 57
 field(s), 57, 292
 hybrids, hybrids, hybrids, 76–78
 identities, 64
 industry(ies), 57
 Hybridity, 4, 15, 17, 54, 56, 94, 131, 140, 213–215
 business sustainability along spectrum, 119–128

- challenges to research on hybridity
 - with institutional logics lens, 30–43
 - degree of, 95, 293–294
 - exploring hybridity through lens of paradox, 103–107
 - future research agenda for hybridity scholars, 106–107
 - heterogeneity of, 5–10
 - negative effects in emerging fields, 296–297
 - negative effects of high hybridity in mature fields, 302–304
 - negative effects of low hybridity in mature fields, 299–301
 - positive effects of high hybridity in mature fields, 304–306
 - positive effects of hybridity in emerging fields, 298–299
 - positive effects of low hybridity in mature fields, 301–302
 - in professional organizations, 276
 - scholars, 95, 104
 - studies, 106
 - suggestions for future research on hybridity with institutional logics lens, 43–49
- Identity, 15, 54 (*see also* Organizational identity) lens, 11
- Illegitimacy discount, 55
- Impact investing, 74, 82, 295
- Imprinting, 140
 - in biotechnology industry, 145
 - founder imprinting and commercialization, 143–146
- Incubate, 18, 168, 172–173, 175, 181–182
 - flash, 178
- Individual imprinting, 143
 - theories, 140
- Informal collaborations, 15
- Information provision, 170
- Inherent tensions, 97
- Institutional complexity, 276
- Institutional context, 18, 191–192
 - nexus between hybrid organizing and, 192–193
- Institutional embeddedness of actors, 44
- Institutional field, 293
- Institutional logics, 36, 39, 44–45, 192–193, 205*n*2, 273
 - challenges to research on hybridity with institutional logics lens, 30–43
 - meta-theory, 11
 - perspective, 30, 36–37, 41, 47
 - suggestions for future research on hybridity with institutional logics lens, 43–49
- Institutional pluralism, 168
- Institutional settlements, 273–274
 - case in terms of organizational responses to, 277–279
- Institutional theory, 39, 43
- Institutionalization, 54–56 (*see also* Commercialization)
 - conceptual framework on institutionalization of hybrid organizational identities, 60–67
 - cultural-cognitive effects of institutionalization of hybrid identity, 63–64
 - future research directions, 66–67
 - of hybridity, 62
 - normative effects of hybrid identity institutionalization, 64–65
 - regulatory effects of hybrid identity institutionalization, 65–66
- Institutions, 30, 37, 54
- Integrated hybrids, 59
- Integration, 17, 44, 116, 119–120
- Intercultural Institute for Inclusion*, 173
- Interdependencies in hybrid configurations, 8–9
- Internal audiences, 85–86
- Internal tension, 62
- International Security Assistance Force operation, 213
- Interpretation of logics, 275

- Islam*, 173
- Isomorphism and divergence in social problem domains, 200–203
- Italian fiscal police, 19
- Knottedness, 107
- Legitimacy, 170
 - analytical approach, 295
 - effects of field hybridity on organizational legitimacy, 295–306
 - field maturity and degree of hybridity, 293–294
 - gaining, 292
 - threshold, 168–169
- Legitimation, 15
 - of hybridity, 54
- Lexicographic preferences, 74, 80, 82
- Liability of newness, 168–169
- Liability of novelty, 168
 - data analysis, 174–175
 - data sources, 173–174
 - findings, 175–181
 - for new hybrid forms, 181–183
 - research site, 172–175
- Liar's paradox, 96
- Logics (*see also* Institutional logics)
 - condition paradox theory, 44
 - integration, 212
- Managerial approaches, 98
- Market(s)
 - market-based activity, 140
 - market-based solutions, 256
 - for public purpose, 193–195
- Marxism, 37–38
- Meaning, 54
- Medlay (non-profit organization), 57–58
- Membership, 179
- Meso-level of analysis, 40
- Meta-theory, 36–37, 39
- Micro-level of analysis, 40
- Microfinance, 299–300, 302
 - organizations, 78, 81
- Microfinance Information Exchange (MIX), 301
- Midstream agency, 20, 239, 247–250
 - sources of agency to advancing unconventional logic combinations, 255–258
- Mission drift, 131
- Modernization, challenge of, 228–230
- Multiplicity, 8
- Muslim social incubator, 168, 175, 180
- National Industries for the Blind (NIB), 250
- National Rehabilitation Association, 248
- Negative imprints, 159
- Nestedness, 107
- Non-profit imprints, 150
- Normative effects of hybrid identity institutionalization, 64–65
- Nour energy*, 173
- Novelty, 168, 171 (*see also* Liability of novelty)
 - challenges, 176–177
 - and external fit, 179–181
 - integrating and fitting, 183–184
 - and internal integration, 177–179
 - of organizational forms, 169–171
- Olmstead v. L. C.*, 254
- Optimal distinctiveness, 87
- Ordinary least squares regressions (OLS regressions), 151
- “Organic cotton”, 64
- Organization and the Environment*, 94
- Organization Science (OrgSci), 57
- Organization Studies (OS), 57
- Organization(al), 59–60, 97, 276, 292
 - archetypes, 37
 - field, 293
 - insiders, 74
 - socialization, 145
 - structure, 214
 - theories, 98
- Organizational forms, 168
 - novelty of, 169–171

- Organizational hybridity, 4, 30, 38,
40, 42, 45, 48, 54, 56, 93,
116–117, 182
definitional foundations, 117
field-level regime changes on, 20
heterogeneity of hybridity, 5–10
literature, 56–60
multiplicity and structure, 20
nature and consequences, 9
research opportunities for, 129–130
studying hybrid heterogeneity, 10–21
supplemental literature review,
57–60
- Organizational identity, 4, 54
conceptual framework on
institutionalization of
hybrid, 60–67
external challenges in hybrid identity
organizations, 62–63
internal challenges in hybrid identity
organizations, 61–62
- Organizational legitimacy, 169
effects of field hybridity on, 295–306
- Organizational responses, 282–283
to multiple logics, 274–276
- Organized Crime Intervention Group,
230
- Paradox, 94, 96–97, 100
lens, 16
theory, 16, 106, 275
- Paradoxical approach to hybridity,
94–95
exploring hybridity through lens of
paradox, 103–107
multiple approaches to paradox
theory, 95–103
- Parental commercial imprinting, 143
- Parental imprinting, 140, 143–144, 159
- Parental imprints, 149–150
- Patagonia, 65, 128
- Peripheral hybridity, 125–126
- Pharmacy field, 10
- Polyphony, 105
- Polysemy, 105
- Post-institutionalization, 61
- Power, 106
dynamics, 272–273
- Prevention logic, 278
- Process-pole dynamics, 106–107
- Program areas, 151
- Punishment logic, 278
- Qualitative studies, 46–47
- Randolph Sheppard Act (1936), 250
- “Recycled polyester”, 64
- Reframing, 100
- Refugee Open Ware*, 173
- Regional logics, 60
- Regulatory effects of hybrid identity
institutionalization, 65–66
- Rehabilitation, 238–240
- REI, 65
- Religion, 168, 171
- Research in Organizational Behavior*, 59
- Resource
constraints, 119
dependence theory, 38
scarcity, 97
- “Responsible wool”, 64
- Restart*, 173
- Reward provision, 170
- Safe injection sites, 272
- Salvation Army workshops, 259n4
- Satisficing, 74, 80–81
- Segregated employment, 254
- Sheltered workshops, 238, 267–268
co-evolution, 243
crosscurrents agency, 252–255
downstream agency, 250–252
methods, 240–241
midstream agency, 247–250
regulations, 269
research implications, 258–259
sources of agency to advancing
unconventional logic
combinations, 255–258
in United States, 242–243
upstream agency, 244–247
- Skunk works, 126

- Small-scale interactions, 46
- Social actors, 143
- Social capital, 173
- Social conditions, 276
- Social enterprises, 42–43, 157, 170–171, 190–191, 193–195
 - embeddedness, 190
 - setting, 18
- Social entrepreneurs, 168
- Social entrepreneurship, 142, 170, 295, 303–304
- “Social Entrepreneurship as a Force for more Inclusive and Innovative Societies” project (SEFORIS project), 19, 195
- Social goals, 79, 192
- Social problems, 193–195
 - differences in governance arrangements across, 196–200
 - empirical insights from comparative study across, 195–196
 - isomorphism and divergence in, 200–203
- Social Security Act (1935), 248
- Social ventures, 140
 - analyses, 151–152
 - commercialization, 140–142
 - contributions, 157–158
 - control variables, 150–151
 - dependent variable, 148–149
 - independent variables, 149–150
 - limitations and future research directions, 158–159
 - methods, 146–157
 - results, 152–157
 - sample, 146–148
- Special Currency Police Unit, 229
- Stability, 54
- Structural change, 213
- Structural equation modeling (SEM), 148
- Structuration scholars, 214
- Structures, 214–215
- Superior Council, 229
- Supervised Consumption Sites, 272–273
 - institutional settlements, 273–274
 - methods, 276–283
 - organizational responses to multiple logics, 274–276
- Sustainability, 118, 125
 - business case for, 123
 - initiatives, 120
- Symbolic interaction theory, 47
 - responses, 122
- Taoism, 96
- Task allocation, 170
- Task division, 170
- Taxation, 223
- Tensions, 55, 97
 - source, 99–100
- Theoretical lenses, 11–16
- Theory, 37
 - construction, 30, 37
- Tightrope walking, 98–99
- Time, 98, 119
- Traditional hybridity literature, 93
- Transitioning economic regimes, 37
- Treatment logic, 278
- Trojan Horse strategy, 39
- Tumultuous process of category creation, 80
- Typology of agency, 258
- UN Sustainable Development Goals (SDGs), 118, 129
- United Conservative Party (UCP), 280
- Upstream agency, 20, 239, 244–247
 - sources of agency to advancing unconventional logic combinations, 255–258
- Upward vertical integration, 219–220, 231
- Value-creation, 79
- Vertical integration, 213
- VisionSpring, 142

- Vocational Rehabilitation Act (1943),
250
- Volkswagen (VW), 123
- Wagner-O'Day Act, 250
- Water–energy–food nexus, 129
- Within-category homogeneity, 87
- Work commercial imprinting, 143
- Work imprinting, 140, 144–146
- Work imprints, 150
- Work Integration Social Enterprises,
78
- Workforce Innovation and
Opportunity Act (2014), 254