Index

Titles of publications are given in *italics*.

absorptive capacity 25
Acs, Z.J. 41
advice sources, in-migrants and local business owners 268–9
age, farmers’ market vendors 205, 213
*Agenda for a Living Countryside* 242
*Agrarian Question, The* 5
agricultural pluriactivity see pluriactive farms
agricultural sector, Scotland 140
high growth firms 139
agriculture
entrepreneurship 281–3
and entrepreneurship research 2–4, 6–11
separation from industry 4–6
see also farms; farmers
Ahmad, R. 222
Aisbett, J. 221
Ajzen, I. 284
Aldrich, H.E. 58
Allanson, P. 257
Alsos, G.A. 23, 40, 76, 104, 282
Alvarez, S. 9, 25–6, 33, 165
Alvesson, M. 91
Amit, R. 23, 41
Anderson, A.R. 260
apple farm, case study 61–3
*Arkansas Delta Produce Marketing Association* 180, 183–96
management structure 190–91
Atterton, J. 269–70, 275
autonomy and on-farm diversification 87
Baines, S. 261
bakery sector, Scotland 138
Barbieri, C. 84
Barney, J.B. 9, 25, 76, 165
Baumeister, R.F. 115
Bertaux, D. 305
Bika, Z. 261
biodynamic enterprises 147–60
benefits 155–6
definition 148–9
as entrepreneurship 153–4
motivations 150–54
Bishop, P. 244
Blais, R. 96
Blombäck, P. 283
Blundel, R. 85
Bosworth, G. 263, 268, 277
Bourdieu, P. 298–9
Bouthillier, L. 282
Bowman-Upton, N.B. 84
Boyde, T. 220
Busenitz, L. 25–6, 33
business development
family farms 57–69
models 24–5
business drivers for biodynamic enterprises 152–3
business formation perspective 7–8
business model development 162–77
Nordic gourmet restaurants 167–77
stages 172–5
business practices and biodynamics 156–8
business support 90–91, 268, 276
business-to-business (B2B) markets and ICT 221
Buttle, F. 222
Bygrave, W.D. 10
Campbell, H. 159
Canada, forestry SMEs 94–106
Cantillon, R. 3
capacity-building approach,
Mashteuiatsh community 292
capital, theory of 298–9
and family farming 299–309
see also cultural capital; economic capital; social capital; symbolic capital
capital intensity, food and drink sector, Scotland 133–4
Carter, S. 22, 35, 76, 104, 105, 262
cautious entrepreneurship 35–6
Chaplin, P. 291–2
cheese production, case study 82–3
Chell, E. 261
Chesbrough, H. 166
Chiasson, G. 96
Chrisman, J.J. 283, 284, 291, 292
Christopher, M. 221
Churchill, N. 21, 24
Cliff, J.E. 58
Clow, M. 282
CMLSJ (Conseil des Montagnais du Lac-Saint-Jean) 288–9, 290–91, 291–2
Cohen, W. 25
Coleman, J.S. 299
Combes, P.F. 244
Common Agricultural Policy (CAP) 242
community, definitions 284–5
community entrepreneurship 284–5
Mashteuiatsh community 285–92
competitive aggressiveness and farm diversification 88–9
confidence levels, in-migrants and local business owners 267
Conseil des Montagnais du Lac-Saint-Jean (CMLSJ) 288–9, 290–91, 291–2
context and business model 165–7
cooperatives 180
ADPMA 183–96
success factors 188–90
costs, biodynamic enterprises 154–5
Covin, J.G. 204
critical juncture model 24–5
critical resources 25–6
cultural capital 298–9
family farms 304, 305, 307
customer knowledge and business models 166
customer relationships, in-migrants and local business owners 269
Dabson, B. 185
Davidsson, P. 164, 172
De Carolis, D. 262
De Groot, H.L.F. 243, 244, 251
de Wolf, P. 85
deferred gratification 49
Delta Bridge project 185–6
Dess, G.G. 77
development of new ventures 21–37
 case studies 26–31
development process 24–5
resources 32–4
see also business model
development
Développement Piekuakami Ilnuatsh (DPI) 290
direct marketing 200, 206, 213
see also farmyard shop; farmers’ markets
Dissart, J.C. 243
diversification
 farming ventures 74–91, 282–3
forestry companies 96–105, 282–3
effect on profitability 98, 102, 104
effect of size 99–100, 104
diversity, economic see economic diversity
DPI (Développement Piekuakami Ilnuatsh) 290
drinks industry, Scotland entrepreneurial dynamics 141
growth 134
high-growth firms 137–8
Dulsrud, A. 88
dynamic capabilities 33, 143
e-commerce see Internet
economic capital 298
family farms 303
economic development plan, Mashteuiatsh community 288–91
economic diversity and economic development 243–5
measurement 247–8
and rural policies 241–3
and welfare of rural regions, Netherlands 245–52
economic impact
diversification, forestry SMEs 102, 104
entrepreneurial behaviour 48–9
local food supply chains 220
pluriactive farms 46–8
educational levels, farmers’ market vendors 206, 213
Eisenhardt, K. 26, 33
Emirbayer, M. 308–9
employment, food and drink cluster, Scotland 133
end-user linkages, food and drink cluster, Scotland 141
endogenous approaches to rural development 259
England
in-migrants, impact on rural economies 261–77
rural economic activity 256–8
enterprise culture projects 111–12
enterprising self 114–16
Entrepreneurial Event Model 284
entrepreneurial identity and business development 164–5
entrepreneurial orientation 77–8, 202
and farm diversification 86–90
and farmers’ market vendors 209, 213
entrepreneurial skills 85–8, 91, 109–26
creating business strategy 117, 118, 120
networking 117–18, 119, 120
opportunity recognition 8–9, 113–14
entrepreneurs
business as extension of identity 164–5
characteristics 22–3, 163, 297
forms of capital 296–309
types 22–3
entrepreneurship
discourses 111–13
forestry sector 281–3, 285–92
opportunity-based 8–9
and resources 9–10
and rural development policy 181–2
see also farm entrepreneurship
entrepreneurship research and agriculture 2–4, 6–11
environmental concerns as motivation for biodynamic enterprises 151
environmental context and entrepreneurship 42–3, 45–6
Errington, A. 302
EU, rural policies 242
Evans, N. 6
exogenous approaches to rural development 259
experiences as value creation 162–3
external networks and on-farm diversification 86
extra-local networks, in-migrants and local business owners 269–70
Fairweather, J.R. 150
family farms 3–4, 54–70, 297–8
case studies 60–63, 300–305
and entrepreneurship 57–70
and forms of capital 301–9
motivations 63–4
resources 64–87
family-owned enterprises
farming 297–8
food and drink cluster, Scotland 134–5
farm entrepreneurship 21–37, 54–70, 74–91
new venture development 21–37
and organic farming 153–4
pluriactive farming households 38–51
farm yard shop, case study 60–61
farmers
entrepreneurial skills 109–26, 296–7
self-presentation 116–24
farmers’ markets 199–215, 218–34
customer characteristics 225
and the Internet 220–34
vendor characteristics 205–6
vendor motivations 201–3, 207–14
farms
diversification 10, 23, 38–51, 74–91, 282–3
as family businesses see family farms
Feenstra, G.W. 206, 211
financial costs, biodynamic enterprises 154–5
financial resources
Arkansas Delta Produce Marketing Association 193
food and drink cluster, Scotland 135
and on-farm diversification 84–5
fish processing sector, Scotland 138
Fischer, E. 10
food and drink cluster, Scotland 131–44
characteristics 133–5
entrepreneurial dynamics 139–42
food processing industries, Scotland entrepreneurial dynamics 140–41
high-growth firms 138
forestry sector
community entrepreneurship 285–92
entrepreneurship 281–3
SMEs 94–106
obstacles to development 100–102, 103–4
Friedmann, H. 6
Frongillo, E.A. 202
fruit and vegetable sector, Scotland 138–9
Gasson, R. 3, 202, 302
gastronomic tourism 219
gazelles 136
Gersick, K.E. 298, 309
Glaeser, E.L. 243
Goffman, E. 116
Gordon, I.H. 222
government support for rural entrepreneurship 223
Grant, R.M. 26, 76
Greenspan, A. 193
Griffin, M.R. 202
Gripaios, P. 244
growth orientation, in-migrants and local business owners 266–7
Hannon, P.D. 291–2
Harker, M.J. 222
health and well-being as motivation for biodynamic enterprises 150–51
Helena-West Helena region, Arkansas 184–5
Henderson, J.V. 243
Henehan, B.M. 189
Herrmann, V. 6

high-growth firms, food and drink cluster 131–44
characteristics 136–9
identification 135–6
Hill, B. 3
Hillery, G.A. 284
home-based businesses, in-migrants and local business owners 265–6
Honig, B. 164
hotels
Internet use 228–32
and local foods 226–9
household wealth and income generation activities 45–50
Hoy, F.S. 301, 302
Huggins, R. 276
human capital
food and drink cluster, Scotland 135
Mashteuiatsh community 292
and on-farm diversification 85–6
Hutt, M. 221

ICT and farmers’ market vendors 218–34
idea generation and on-farm diversification 86–7
identity perception 164
Ilnu entrepreneurs 285–92
in-migrants, rural 257–8
and local business associations 270–74
and rural enterprise 257–8, 261–2
compared with local business owners 262–70
incentives, Arkansas Delta Produce Marketing Association 193
income, effect of economic diversity 241, 245–52
income-generation as motive for pluriactivity 40
income-generation activities, pluriactive farming households 41–3
and household welfare 43–50
innovation
food and drink cluster, Scotland 135
innovation-based perspective 7
innovative capacity 86–7
intergenerational transfer, family farms 56, 58, 297–8, 302, 306
Internet and farmers’ markets 220–34
use by hotels and restaurants 228–32
interpersonal skills, farmers 123–4
Jack, S.L. 260
Jackson, C. 223
Jacobs externalities 243, 244
jelly production, case study 80–82
Johannisson, B. 284
Johnson, V. 308–9
Kalantaridis, C. 261
Kautsky, K. 5
Kirzner, I.M. 8, 9
Kolvereid, L. 75
Leek, S. 166
Legendre, C. 96
Levinthal, D. 25
Lowe, P. 257
Lumpkin, G.T. 77, 87
MacDonald, P. 282
Magretta, J. 165
Määkinen, P. 104
management structures
Arkansas Delta Produce Marketing Association 190–92, 194
cooperatives 188–9
Marcoux, K. 185
marketing farm produce 199–200
and farm ventures 88–9
and the Internet 220–34
relationship marketing 221–3
see also farmers’ markets
Marshall externalities 243, 244
Martin, J. 26, 33
Mashteuiatsh Ilnu community 286–91
Mason, C. 176
Mason, K. 166
Mattson, L.G. 222
McEwree, G. 23, 32, 97
McMahone, N. 148
meat and poultry processing sector, Scotland 138
meat processing, on-farm 79–80
Miller, D. 76, 202
Morten, L. 284
motivations for biodynamic enterprises 152
loan procurement, Arkansas Delta Produce Marketing Association 191–2
local business associations 270–74
local business owners, compared with in-migrants 262–70
local economy impact of diversity 241–52
impact of local food supply chains 220
local embeddedness 260
local foods and farmers’ markets 219–20
impact on local economy 220
use by hotels and restaurants 167, 226–9
location, and on-farm diversification 85
logic of leverage 33, 34
logic of opportunity 33, 34
Lowe, P. 257
Moxey, A. 269
Mshenga, P.M. 84
Muller, E. 23, 41
multi-functionality 242
Murdock, J. 256, 261, 275
Murray, S. 193
neo-endogenous rural development 256–77
Netherlands rural policy 242–3
welfare effects of economic diversity 245–52
network relationship theory 221
networking skills, farmers 117–18, 119, 120, 123–4
networks
and business model development 172
farmers 304–5, 307, 309
and household wealth 48–9
in-migrants and local business owners 268–75
New Zealand, biodynamic enterprises 147–60
Newbery, R. 271
Nielsen, K.A. 155
Nilsson, A. 284
North, D. 195
Norway, farmers’ markets 201
vendor motivation study 203–14
obstacles to development, forestry SMEs 98, 100–102, 103
Olson, K.D. 200
on-farm diversification 74–91
cheese production 82–3
jelly production 80–82
meat processing 79–80
online marketing, farm produce 220–34
opportunity-based perspective 8
opportunity exploitation 9
opportunity recognition 8–9, 25, 33, 113–14
skills, farmers 118, 119, 120–21
organic food production see biodynamic enterprises
ownership, high-growth firms, food and drink cluster 137
Pasinetti, L.L. 244
Penrose, E.T. 10
Peredo, A.M. 283, 284, 291, 292
Perry, C. 222
Phillips County, Arkansas 184–5
Delta Bridge Project 185–8
Pickernell, D. 220
Pires, G. 221
planned behaviour, theory of 284
Plant, R. 221
Plewa, C. 222
pluriactive farms 8, 10, 23, 38–51
and household wealth 45–50
motivations 39–41, 45–6, 49–50
see also diversification
policies
entrepreneurship training 109–10
and high-growth firms 143–4
rural development
Europe 241–3, 251–2
UK 257, 276–7
US 181–2
Porter, M.E. 139–40, 181–2
portfolio entrepreneurs 8, 10, 23
see also pluriactive farms
pro-activity and on-farm diversification 87
productivity, food and drink cluster, Scotland 133–4
profitability, forestry SMEs 98, 102, 104
pull entrepreneurship 11, 23, 40–41, 46
push entrepreneurship 11, 23, 39–40, 45–6
Putnam, R.D. 299
quality as motivation for biodynamic enterprises 151
Raley, M. 269
Rao, S. 222
Rausch, A. 78
Ray, C. 259
regional food see local foods
relational skills, farmers 123–4, 117–18, 119, 120
relationship marketing 221–3
resource-based view (RBV) 25–6, 75–7, 143
and on-farm diversification 83–6, 89
resource constraints as motivations for pluriactivity 39–40, 45–6
resource-exploiting entrepreneurs 23
resources
and business model development 172–3
family farms 57–9, 64–8
financial see financial resources
human, and on-farm diversification 85–6
physical, and on-farm diversification 83–5, 89
and venture development 32–4
Index 319

theory of capital see capital, theory of
Thompson, P. 305
Tönnies, F. 6
tourism
gastronomic tourism 219
see also hotels; restaurants
Tzokas, N. 222

United Kingdom
food and drink cluster, Scotland 131–44
ICT and farmers’ markets, Wales 224–34
in-migrants, impact on rural economies 261–77
rural economic activity 256–8
small business support 223

United States
agriculture 181
Arkansas Delta Produce Marketing Association 180–96
value creation 162–3, 166–7
restaurants 167–8
vegetable and fruit sector, Scotland 138–9

Venkataraman, S. 284
Vesala, K.M. 122
Vohora, A. 22, 24–5
Von Thünen rent 85

Ward, N. 257, 259
Warren-Smith, I. 223
Watson, T. 112
wealth accumulation as motivation for pluriactivity 40
Wealth of Nations, The 5
welfare effects of economic diversity 241–52
Westhead, P. 22
Whatmore, S. 141
wholesale markets 200
Wilkinson, I.F. 221
Williams, Harvey 180, 183
women
and farm entrepreneurship 58
as farmers’ market vendors 205–6, 211
Woods, M. 257
Wright, M. 22

Yin, R.K. 78, 183
Young, C.L. 221