River	Location	Region	River type	Technique	Completed	Original publication date	PDF(s)
Alt	Knowsley	North West England	Low energy, clay	Radical re-design from uniform, straight channel to a sinuous, multi-channel river	1996	2002	3.4
Avon	Salisbury	South West England	Low energy, chalk	Narrowing of an over-widened channel using low cost groynes	1997	2002	3.5
Avon	Amesbury	South West England	Low energy, chalk	Fixing whole trees into the river bank for flow diversity	2008	2013	5.6
Babingley Brook	Hillington	Eastern England	Low energy, chalk	Restoring an on-line lake to a chalk stream	2007	2013	12.1
Braid Burn	Edinburgh	Central Scotland	High energy, gravel	New meanders replacing a lined urban channel	2010	2013	1.10.
Bure	Blickling	Eastern England	Low energy, gravel	Felling and placing trees for habitat and flow diversity	2010	2013	5.7
Burn of Mosset	Forres	Northern Scotland	Medium energy, gravel	Breaching a flood bank to reconnect active floodplain processes	2010	2013	6.4
Calder	Padiham	North West England	Medium energy, gravel	Weir lowering and rock ramp construction	2010	2013	12.4
Chess	Latimer	South East England	Low energy, chalk	Multiple techniques	1995	2002	3.9 10.3
Cole	Coleshill	South West England	Low energy, gravel	Multiple techniques	1996	1999	1.1 1.2 1.3 2.2 3.2 4.6 5.1 5.2 6.1 6.2 8.1 8.2 9.2 10.2
Darent	Dartford	South East England	Low energy, chalk	Gravel reworking to restore a low flow channel	2005	2013	5.8
Dearne	Mexborough	North East England	Low energy, gravel	Creating a sinuous low flow channel in an over-widened river	1995	2002	3.6
Dulais	Llandeilo	South West Wales	High energy, gravel	Bank protection using root wads	2004	2013	4.8
Highland Water	New Forest	South West England	Medium energy, gravel	Returning a woodland stream to it's former sinuous course	2009	2013	1.11
Inchewan Burn	Birnam	Northern Scotland	High energy, gravel	Replacing an armoured bed with boulder step-pools	2007	2013	5.9
Kennet	Ramsbury	South West England	Medium energy, chalk	Raising river bed levels	2000	2002	5.5
Little Ouse	Thetford	Eastern England	Low energy, gravel	Reconnecting remnant meanders	1994	2002	1.7
Lodge Burn	Coleraine	Northern Ireland	Low energy, clay	Step-pool cascade fish pass and culvert bed improvement	2012	2013	12.2
Great and Long Eau	Manby	North East England	Low energy, clay	Removing and setting back floodbanks	1996	2002	6.3
Marden	Calne	South West England	Medium energy, chalk	Multiple techniques	2000	2002	1.5 5.4 8.5
Monnow	Kentchurch	English/ Welsh border	Medium energy, sand	Complete removal of a large weir	2011	2013	12.3
Nith	Cumnock	South West Scotland	High energy, gravel	Clay lined river	2000 & 2004	2002	11.2
Ogwen	Snowdonia National Park	North Wales	High energy, gravel	Multiple techniques	1998	2002	5.3 8.4
Ravensbourne	Bromley	South East England	Low energy, gravel	Opening up a culverted stream	2000	2002	1.6
Rother (Western)	Petworth	South East England	Medium energy, sand	Reconnecting a remnant meander	2004	2013	1.9
Rother (Tidal)	Rye	South East England	Low energy, clay	Brushwood mattress bank stabilization on a tidal river	2005	2013	4.9
Rottal Burn	Glencova	Northern Scotland	High energy, gravel	Restoring a meandering course to a high energy river	2012	2013	1.8
Skerne	Darlington	North East England	Low energy, gravel	Multiple techniques	1997	1999	1.4 2.1 3.1 3.2 3.3 4.1 4.2 4.3 4.4 4.5 6.2 7.1 8.3 9.1 10.1
Somer	Midsomer Norton	South West England	Low energy, clay	Sinuous low-flow course in an over-wide urban channel	2011	2013	3.10.
Sugar Brook	Manchester	North West England	Low energy, clay	Diversion of a river valley	1998	2002	11.1
Tall	Ardress	Northern Ireland	Low energy, clay	Creation of on-line bays	1996	2002	3.8
Thames	Farmoor	South West England	Medium energy, clay	Floodplain wetland mosaic	1991	2002	7.2
Thames	Clifton Hampden	South West England	Medium energy, clay	Bank revetment using low steel sheet piling and coir rolls	1996	2002	4.7
Valency	Boscastle	South West England	High energy, gravel	Creating 'natural' features in a heavily engineered flood scheme	2008	2013	5.10.
Yardley Brook	Birmingham	Central England	Medium energy, clay	Replacing a concrete drain with a 'natural' channel	1995	2002	3.7