

# Landscape of Britain and Northern Ireland

TITLE	Influence of hillslope-to-channel and tributary-junction coupling on channel morphology and sediments: Bowderdale Beck, Howgill Fells, NW England	
AUTHORS	Al Farraj, A.;Harvey, A. M.	
PUBLICATION	Zeitschrift für Geomorphologie	
PUBLISHER		
START/END PAGES	203	224
VOLUME	54	
YEAR	2010	
Xmin/Xmax (wgs84)	-2.5099348803309	-2.4884772082118
Ymin/Ymax (wgs84)	54.387362475334	54.435314663741

TITLE	Late Holocene environmental change in the Howgill Fells, Northwest England	
AUTHORS	Chiverrell, R. C.;Harvey, A. M.;Hunter, S. Y.;Millington, J.;Richardson N. J.	
PUBLICATION	Geomorphology	
PUBLISHER		
START/END PAGES	41	69
VOLUME	100	
YEAR	2008	
Xmin/Xmax (wgs84)	-5.9839155967363	-5.8548262412676
Ymin/Ymax (wgs84)	56.442539645729	56.516860444162

TITLE	Late Flandrian vegetation and soils in Carlingill valley, Howgill Fells	
AUTHORS	Cundill, P. R.	
PUBLICATION	Transactions of the Institute of British Geographers	

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PUBLISHER		
START/END PAGES	301	309
VOLUME	4	
YEAR	1976	
Xmin/Xmax (wgs84)	-2.5868992772687	-2.5553135839095
Ymin/Ymax (wgs84)	54.384061861613	54.403251010011

TITLE	The influence of sediment supply on the channel morphology of upland streams,: the Howgill Fells, northwest England
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AUTHORS	Harvey, A.M.	
PUBLICATION	Earth Surface Processes and Landforms	
PUBLISHER		
START/END PAGES	675	684
VOLUME	16	
YEAR	1991	
Xmin/Xmax (wgs84)	-2.601621593219	-2.4059276234925
Ymin/Ymax (wgs84)	54.322700433621	54.438671424682

TITLE	Process interactions, temporal scales and the development of hillslope gully systems: Howgill Fells, northwest England
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AUTHORS	Harvey, A.M.	
PUBLICATION	Geomorphology	
PUBLISHER		
START/END PAGES	323	344

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VOLUME	5	
YEAR	1992	
Xmin/Xmax (wgs84)	-2.583152723837	-2.5391215806484
Ymin/Ymax (wgs84)	54.385666454251	54.398359784903

TITLE	Coupling between hillslope gully systems and stream channels in the Howgill Fells, northwest England: Temporal implications
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AUTHORS	Harvey, A. M.	
PUBLICATION	Geomorphologie: Relief, Processus, Environnement	
PUBLISHER		
START/END PAGES	3	20
VOLUME	1	
YEAR	1997	
Xmin/Xmax (wgs84)	-2.5867931510204	-2.5327198172802
Ymin/Ymax (wgs84)	54.381720291657	54.399361655584

TITLE	Coupling between hillslopes and channels in upland fluvial systems: Implications for landscape sensitivity. Illustrated from the Howgill Fells, northwest England
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AUTHORS	Harvey, A. M.
PUBLICATION	Catena
PUBLISHER	
START/END PAGES	225250
VOLUME	42
YEAR	2001

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Xmin/Xmax (wgs84)	-2.633199753965	-2.3901272441993
Ymin/Ymax (wgs84)	54.300320843898	54.4726531979

TITLE	Effective timescales of coupling in fluvial systems	
AUTHORS	Harvey, A. M.	
PUBLICATION	Geomorphology	
PUBLISHER		
START/END PAGES	175	201
VOLUME	44	
YEAR	2002	
Xmin/Xmax (wgs84)	-2.5874150653578	-2.5361741443373
Ymin/Ymax (wgs84)	54.38153528765	54.398876939893

TITLE	Differential recovery from the effects of a 100 year storm, related to long-term coupling characteristics: Howgill Fells, northwest England	
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AUTHORS	Harvey, A. M.	
PUBLICATION	Geomorphology	
PUBLISHER		
START/END PAGES	192	208
VOLUME	84	
YEAR	2007	
Xmin/Xmax (wgs84)	-2.5462836234196	-2.4542731253728
Ymin/Ymax (wgs84)	54.37490699047	54.437652171013

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TITLE	Geomorphic instability and change-Introduction: Implications of temporal and spatial scales		
AUTHORS	Harvey, A. M.		
PUBLICATION	Geomorphology		
PUBLISHER			
START/END PAGES	153	158	
VOLUME	84		
YEAR	2007		
Xmin/Xmax (wgs84)	-2.5998482203306	-2.4323067164243	
Ymin/Ymax (wgs84)	54.32829862991	54.443854544054	