

<b>Site Name</b>	<b>Mynydd Bach -Y-Cocs</b>				
<b>Site of Importance for Nature Conservation</b>					
<b>Date Verified</b>	<b>31/03/2013</b>	<b>Area (ha)</b>	<b>110</b>	<b>Site Ref</b>	<b>306</b>

**Species Features**

<b>Scientific name</b>	<b>Common name</b>	<b>W&amp;CA/ EPS</b>	<b>S42</b>	<b>RDB</b>	<b>Priority SINC</b>	<b>Secondary SINC</b>
<i>Carduelis cannabina</i>	Common Linnet		Bird	Red		B(B,W&P)
<i>Emberiza citrinella</i>	Yellowhammer		Bird	Red	A(B)	B(W&P)
<i>Frangula alnus</i>	Alder Buckthorn			LC		CVP
<i>Myrica gale</i>	Bog-Myrtle			LC	PVP	
<i>Osmunda regalis</i>	Royal Fern			LC		CVP
<i>Pyrrhula pyrrhula</i>	Common Bullfinch		Bird	Red		B(B,W&P)
<i>Sturnus vulgaris</i>	Common Starling		Bird	Red		B(B&R)
<i>Turdus philomelos</i>	Song Thrush		Bird	Red		B(B,W&P)

**Habitat Features**

<b>Name</b>	<b>SINC</b>	<b>S42</b>	<b>BAP</b>	<b>Area (ha)</b>
Other habitats				2.20
Ancient Semi-natural Woodland	H1.3.1	X	X	2.22
Wld containing an Assemblage of AWI species	H1.3.2	X	X	34.55
Structurally-diverse and species-rich Scrub	H1.4.1			14.97
Lowland Meadow	H5.1.1	X	X	1.09
Relatively species-rich neutral grassland	H5.1.2			16.05
Purple Moor-grass and Rush Pasture	H9.3.1	X	X	32.15
Watercourse with exposure/erosion features	H12.1.2	X	X	0.27
Species-rich Bracken Communities	H16.2			6.65
			<b>Total</b>	<b>110.16</b>

**Site Survey Information**

<b>Name</b>	<b>spp list</b>	<b>SINC</b>	<b>P1</b>	<b>NVC</b>
Wld containing an Assemblage of AWI species	225	H1.3.2	A1.1.1	W10e
Purple Moor-grass and Rush Pasture	310	H9.3.1	B5	M24c
Wld containing an Assemblage of AWI species	311	H1.3.2	A1.1.1	W1
Structurally-diverse and species-rich Scrub	312	H1.4.1	A2.1	
Species-rich Bracken Communities	313	H16.2	C1.1	W25a
Relatively species-rich neutral grassland	314	H5.1.2	B2.2	MG10a
Lowland Meadow	315	H5.1.1	B2.1/B2.2	MG5a
Ancient Semi-natural Woodland	551	H1.3.1	A1.1.1	
Watercourse with exposure/erosion features	597	H12.1.2	G2	

**Site Information**

<b>Ward/s</b>	<b>Grid ref</b>
Fairwood	SS554:935
Penclawdd	

Habitat Features Map

