

Pho	Syal h.t.		
Phma	h.t.		
P.sme	Caru h.t.	Caru	
	Aruv		
	Phma h.t.	Phma	
	Smst		
Phma	h.t.	Phma	
	Cooc		
	Libo h.t.	Libo	
	Xete		
	Asca h.t.	Asca	
	+		
	Tabr	2	
Mefe	2		
Abgr	Setr h.t.	1	
	Clun h.t.	Phma	
		Clun	
		Tabr	
		Mefe	1
Xete			
Vagl			
Cooc			
Thpi	Clun h.t.	Clun	
		Tabr	
		Mefe	
		Xete	
	Asca h.t.	Asca	+
	Tabr		
	Mefe	1	
	Gydr h.t.		
Adpe h.t.		2	
Atfi h.t.	Adpe	5	
	Atfi	4	
Opho h.t.		6	
Tshe	Clun h.t.	Clun	+
		Arnu	
		Mefe	
		Xete	1
	Asca h.t.	Asca	+
Arnu	1		
Mefe			
Gydr h.t.		2	
T.sme	Clun h.t.	Mefe	
		Xete	
	Mefe h.t.	Xete	
	Luhi		
	Stam h.t.	Mefe	
Luhi			
Xete h.t.	Vagl		
Luhi			
Ab.la	Clun h.t.	Clun	
		Mefe	
	Xete		
	Mefe h.t.	Cooc	
	Xete		
	Vasc		
	Luhi		
Stam h.t.	Mefe	1	
	Lica	1	
Caca h.t.	Caca	2	
	Vaca		
Legl			
Xete h.t.	Cooc		
	Vagl		
	Vasc		
Luhi			
P.Lco	Vasc h.t.		
	Xete c.t.		
	Vaca c.t.		



3



1



2

POLYPODIACEAE

Dryopteris austriaca (Jacq.) Woynar ex Schinz & Thell.
Drau2

mountain woodfern, spreading woodfern

FORM: Medium to large fern with short ascending rhizome and clustered fronds.

LEAVES: Deciduous, tripinnate blade, broadly triangular, widest at or near the base (1), 20-50cm (8-20in) long, pinnules numerous, progressively less dissected toward the tip; petiole glabrous except for brown scales on lower part, length nearly equals the blade.

SORI: Sorus horseshoe-shaped (2), borne on undersurface of leaf, removed from margins (3).

SIMILAR SPECIES: *Athyrium filix-femina*, p.86; and other *Dryopteris* species, p.90.