

Data Form RegioDiv

Region:

Collector:

(Please indicate the names of the sampling sites and the number of samples collected per species at each site and attach the sheet to the return envelope. If possible, enter data in the WebGIS database as well. We thank you for your support!)



<https://www.ufz.de/regiodiv>

Species

	Sampling site 1	Sampling site 2	Sampling site 3	Sampling site 4
Site name:				
GPS ¹				
GPS ¹				
ID ² :				
<i>Agrostis capillaris</i>				
<i>Anthoxanthum odoratum s. str.</i>				
<i>Arrhenatherum elatius</i>				
<i>Bromus erectus</i>				
<i>Corynephorus canescens</i>				
<i>Cynosurus cristatus</i>				
<i>Festuca rubra</i>				
<i>Achillea millefolium</i>				
<i>Agrimonia eupatoria</i>				
<i>Bistorta officinalis</i>				
<i>Campanula rotundifolia s. str.</i>				
<i>Centaurea jacea s.l.*</i>				
<i>Centaurea jacea s. str.*</i>				
<i>Centaurea angustifolia*</i>				
<i>Centaurea nigra *</i>				
<i>Euphorbia cyparissias</i>				
<i>Filipendula ulmaria</i>				
<i>Galium album</i>				
<i>Hypochaeris radicata</i>				
<i>Knautia arvensis s.l.</i>				
<i>Lathyrus pratensis</i>				
<i>Leucanthemum vulgare agg.</i>				
<i>L. ircutianum</i>				
<i>L. vulgare s. str.</i>				
<i>Lotus corniculatus</i>				
<i>Lychnis flos-cuculi</i>				
<i>Pimpinella saxifraga</i>				
<i>Prunella vulgaris</i>				
<i>Ranunculus acris</i>				
<i>Salvia pratensis</i>				
<i>Silene vulgaris</i>				
<i>Thymus pulegioides</i>				
<i>Tragopogon pratensis s.l.</i>				
<i>T. minor</i>				
<i>T. pratensis s.str.</i>				
<i>T. orientalis</i>				

* For *Centaurea jacea s.l.*, please add a flower head to the sampling bag

¹ GPS coordinates can be left blank if you enter the collection locations in Web-GIS. ² Take the site number from the WebGIS application; the number is visible when you click again after completing the entry.

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Site characterisation

(Please indicate, if possible, 10 frequent/representative companion species for each sampling site and characterise the habitat properties (rather wet or dry, rather rich or poor in nutrients) with a cross. We thank you for your support!)

Sampling site 1	Sampling site 2	Sampling site 3	Sampling site 4
Species 1			
Species 2			
Species 3			
Species 4			
Species 5			
Species 6			
Species 7			
Species 8			
Species 9			
Species 10			
Please mark the assessment with a cross on the bar:			
Comments on the sampling site			

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Region:

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Species

	Sampling site 5	Sampling site 6	Sampling site 7	Sampling site 8
Site name:				
GPS ¹				
GPS ¹				
ID ² :				
<i>Agrostis capillaris</i>				
<i>Anthoxanthum odoratum s. str.</i>				
<i>Arrhenatherum elatius</i>				
<i>Bromus erectus</i>				
<i>Corynephorus canescens</i>				
<i>Cynosurus cristatus</i>				
<i>Festuca rubra</i>				
<i>Achillea millefolium</i>				
<i>Agrimonia eupatoria</i>				
<i>Bistorta officinalis</i>				
<i>Campanula rotundifolia s. str.</i>				
<i>Centaurea jacea s.l.*</i>				
<i>Centaurea jacea s. str.*</i>				
<i>Centaurea angustifolia*</i>				
<i>Centaurea nigra *</i>				
<i>Euphorbia cyparissias</i>				
<i>Filipendula ulmaria</i>				
<i>Galium album</i>				
<i>Hypochaeris radicata</i>				
<i>Knautia arvensis s.l.</i>				
<i>Lathyrus pratensis</i>				
<i>Leucanthemum vulgare agg.</i>				
<i>L. ircutianum</i>				
<i>L. vulgare s. str.</i>				
<i>Lotus corniculatus</i>				
<i>Lychnis flos-cuculi</i>				
<i>Pimpinella saxifraga</i>				
<i>Prunella vulgaris</i>				
<i>Ranunculis acris</i>				
<i>Salvia pratensis</i>				
<i>Silene vulgaris</i>				
<i>Thymus pulegioides</i>				
<i>Tragopogon pratensis s.l.</i>				
<i>T. minor</i>				
<i>T. pratensis s.str.</i>				
<i>T. orientalis</i>				

* For *Centaurea jacea* s.l., please add a flower head to the sampling bag

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(Please indicate, if possible, 10 frequent/representative companion species for each sampling site and characterise the habitat properties (rather wet or dry, rather rich or poor in nutrients) with a cross. We thank you for your support!)

Sampling site 5	Sampling site 6	Sampling site 7	Sampling site 8
Species 1			
Species 2			
Species 3			
Species 4			
Species 5			
Species 6			
Species 7			
Species 8			
Species 9			
Species 10			
Please mark the assessment with a cross on the bar:			
Comments on the sampling site			

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Species

	Sampling site 9	Sampling site 10	Sampling site 11	Sampling site 12
Site name:				
GPS ¹				
GPS ¹				
ID:				
<i>Agrostis capillaris</i>				
<i>Anthoxanthum odoratum s. str.</i>				
<i>Arrhenatherum elatius</i>				
<i>Bromus erectus</i>				
<i>Corynephorus canescens</i>				
<i>Cynosurus cristatus</i>				
<i>Festuca rubra</i>				
<i>Achillea millefolium</i>				
<i>Agrimonia eupatoria</i>				
<i>Bistorta officinalis</i>				
<i>Campanula rotundifolia s. str.</i>				
<i>Centaurea jacea s.l.*</i>				
<i>Centaurea jacea s. str.*</i>				
<i>Centaurea angustifolia*</i>				
<i>Centaurea nigra *</i>				
<i>Euphorbia cyparissias</i>				
<i>Filipendula ulmaria</i>				
<i>Galium album</i>				
<i>Hypochaeris radicata</i>				
<i>Knautia arvensis s.l.</i>				
<i>Lathyrus pratensis</i>				
<i>Leucanthemum vulgare agg.</i>				
<i>L. ircutianum</i>				
<i>L. vulgare s. str.</i>				
<i>Lotus corniculatus</i>				
<i>Lychnis flos-cuculi</i>				
<i>Pimpinella saxifraga</i>				
<i>Prunella vulgaris</i>				
<i>Ranunculus acris</i>				
<i>Salvia pratensis</i>				
<i>Silene vulgaris</i>				
<i>Thymus pulegioides</i>				
<i>Tragopogon pratensis s.l.</i>				
<i>T. minor</i>				
<i>T. pratensis s.str.</i>				
<i>T. orientalis</i>				

* For *Centaurea jacea* s.l., please add a flower head to the sampling bag

¹ GPS coordinates can be left blank if you enter the collection locations in Web-GIS. ² Take the site number from the WebGIS application; the number is visible when you click again after completing the entry.

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(Please indicate, if possible, 10 frequent/representative companion species for each sampling site and characterise the habitat properties (rather wet or dry, rather rich or poor in nutrients) with a cross. We thank you for your support!)

Sampling site 9	Sampling site 10	Sampling site 11	Sampling site 12
Species 1			
Species 2			
Species 3			
Species 4			
Species 5			
Species 6			
Species 7			
Species 8			
Species 9			
Species 10			
Please mark the assessment with a cross on the bar:			
Comments on the sampling site			