Research outputs:

**Chromosome pairing patterns in interspecific **Hordeum lechleri x H. vulgare** (cultivated barley) hybrids with 2n=21-29
Research output: Contribution to journal › Journal article – Annual report year: 2000 › Research › peer-review

**Orderly arrangement of the chromosomes within barley genomes of chromosome - eliminating **Hordeum lechleri** x barley hybrids
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

**The Giemsa C-banded karyotype of **Crithopsis delileana** (Poaceae; Triticeae)
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research

**Effect of rye A and B chromosomes on meiotic association of **Hordeum marinum** ssp. **gussoneanum** (4x) chromosomes in intergeneric hybrids
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research

**Eremium, a new genus of the Triticeae (Poaceae) from Argentina
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research

**Genome and chromosome identification in cultivated barley and related species of the Triticeae (Poaceae) by in situ hybridization with the GAA-satellite sequence
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research

**The karyotype of Festucopsis serpentini (Poaceae Triticeae) from Albania studied by banding techniques and in situ hybridization
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research

**Cytogenetik og artsidentifikation
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1995 › Research

**Karyotype differentiation and evolution in the genus Hordeum (Poaceae)
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1995 › Research

**Nucleolar organization in three Asiatic species of Hordeum section Stenostachys (Poaceae)
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research

**The relationship between physical and genetic distances at the Hor1 and Hor2 loci of barley estimated by two-colour fluorescent in situ hybridization
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research

**Towards an integration of the physical and the genetic chromosome maps of barley by in situ hybridization
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research

**Variation for crossability in a reciprocal, interspecific cross involving Hordeum vulgare and H. Lechleri
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research › peer-review
The genomic structure of a tetraploid Hordeum taxon elucidated by in situ hybridization
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1992 › Research

Barley chromosome 6 retained specifically in hypoploid hybrids of a chromosome-eliminating interspecific cross
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1991 › Research

Barley x rye hybrids eliminating accessory chromosomes of rye
Research output: Contribution to journal › Journal article – Annual report year: 1992 › Research

Comparison of the Giemsa C-banded karyotypes of Dasypyrum villosum (2x) and D. breviaristatum (4x) from Greece
Research output: Contribution to journal › Journal article – Annual report year: 1991 › Research

Cytogenetics in hybrids of Hordeum jubatum and H. tetraploidum with cultivated barley (H. vulgare L.)
Research output: Contribution to journal › Journal article – Annual report year: 1991 › Research

Genome and chromosome disposition at somatic metaphase in a Hordeum x Psathyrostachys hybrid
Research output: Contribution to journal › Journal article – Annual report year: 1991 › Research

Kan de båndfarvede kromosomer bruges som artskenedegn i dyrket og vild byg?
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1991 › Research

Peridictyon, a new genus from the Balkan peninsula, and its relationship with Festucopsis (Poaceae)
Research output: Contribution to journal › Journal article – Annual report year: 1991 › Research

Proposal for new designations of chromosome arms and positions of chromosomal markers
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1991 › Research

A new Chinese species of Psathyrostachys (Poaceae) with notes on its karyotypes
Research output: Contribution to journal › Journal article – Annual report year: 1990 › Research › peer-review

Giemsa C-banded karyotypes of cultivated and wild barley (H. vulgare L. s.l.)
Research output: Contribution to journal › Journal article – Annual report year: 1992 › Research

Giemsa C-banded karyotypes of diploid and tetraploid Hordeum bulbosum (Poaceae)
Research output: Contribution to journal › Journal article – Annual report year: 1990 › Research

Giemsa C-banded karyotypes of South and Central American Hordeum (Poaceae). II. 6 polyploid taxa
Research output: Contribution to journal › Journal article – Annual report year: 1990 › Research

Allocycly and Nucleolar Dominance in Hordeum X Secale Amphiploid Somatic Metaphases
Research output: Contribution to journal › Journal article – Annual report year: 1989 › Research

Backcrosses to Cultivated Barley (Hordeum vulgare L.) and Partial Elimination of Alien Chromosomes
Research output: Contribution to journal › Journal article – Annual report year: 1989 › Research

Giemsa C-banded Karyotypes of Hordeum marinum and H. murinum
Research output: Contribution to journal › Journal article – Annual report year: 1989 › Research
Triticale's reaktion på angreb af rugmeldugsvampen  
Research output: Contribution to journal › Journal article – Annual report year: 1977 › Research

Giemsa C-Banding of Barley Chromosomes  
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1976 › Research

Identification by Giemsa staining of the barley chromosomes and their arms  
Research output: Contribution to journal › Journal article – Annual report year: 1976 › Research

Identification of an Interchange between Chromosomes 2 and 5 in Risø Mutant 56 - a High Lysine Line  
Research output: Contribution to journal › Journal article – Annual report year: 1976 › Research

Identification of the Chromosomes of Barley by Giemsa Staining  
Research output: Contribution to journal › Journal article – Annual report year: 1976 › Research › peer-review

Triticale's reaktion på angreb af hvedemeldugsvampen  
Research output: Contribution to journal › Journal article – Annual report year: 1976 › Research

Chromosome Doubling of Wheat x Rye Hybrids  
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1975 › Research

Giemsa banding of barley chromosomes  
Research output: Contribution to journal › Journal article – Annual report year: 1975 › Research

Giemsa C-banding of the Chromosomes of Emir Barley  
Research output: Contribution to journal › Journal article – Annual report year: 1975 › Research › peer-review

Genetisk Ordbog  
Research output: Book/Report › Book – Annual report year: 1974 › Research › peer-review

Resistens mod hvede- og rugmeldug hos triticale  
Research output: Contribution to journal › Journal article – Annual report year: 1974 › Research

The Use of Double-Monotelodisomics to Identify Translocations in Triticum aestivum  
Research output: Contribution to journal › Journal article – Annual report year: 1974 › Research › peer-review

Triploidy and Aneuploidy in Virus Infected Wheat, Triticum Aestivum  
Research output: Contribution to journal › Journal article – Annual report year: 1974 › Research › peer-review

Complex Self-Incompatibility Systems in Ranunculus acris L. and Beta vulgaris L  
Research output: Contribution to journal › Journal article – Annual report year: 1973 › Research › peer-review

Resistance of Triticale, Aegilops, and Haynaldia Species to the Take-all Fungus, Gaeumannomyces Graminis  
Research output: Contribution to journal › Journal article – Annual report year: 1973 › Research › peer-review

A new locus for colour formation in beet, beta vulgaris L  
Research output: Contribution to journal › Journal article – Annual report year: 1972 › Research › peer-review
Anther Cultures of Datura Innoxia: Flower Bud Stage and Embryoid Level of Ploidy
Research output: Contribution to journal › Journal article – Annual report year: 1972 › Research › peer-review

Plantedyrkning
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 1969 › Education › peer-review

Tillæg
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 1967 › Education