EUPA OPEN PROTEOMICS

AUTHOR INFORMATION PACK

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DESCRIPTION

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GUIDE FOR AUTHORS

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INTRODUCTION

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Additional information

Appendix

Standard abbreviations allowed to be used without explanation or definition in all articles published in *EuPA Open Proteomics*.

A absorbance

ACES 2-[(2-amino-2-oxoethyl)amino] ethanesulphonic acid

CAN acetonitrile

A/D analog to digital converter

AEBSF 4-(2-aminoethyl)benzenesulphonyl fluoride

amu atomic mass unit

ANOVA analysis of variance

API atmospheric pressure ionization

AUC area under curve

Bis N,N'-methylenebisacrylamide

bp base pairs

BSA bovine serum albumin

%C cross-linking agent (g/100 mL)/%T

CAPS 3-(cyclohexylamino)-1-propanesulphonic acid

CBB Coomassie Brilliant Blue

CCD charge-coupled device

CD circular dicroism

CE capillary electrophoresis

CEC capillary electrochromatography

CFE continuous flow electrophoresis

CHAPS 3-[(3-cholamidopropyl)dimethylamonio]-1-propanesulphonate

CHCA ?-cyano-4-hydroxycinnamic acid

CHES 2-(N-cyclohexylamino)ethanesulphonic acid

CID collision-induced dissociation

CIEF capillary isoelectric focusing

CMC critical micelle concentration

Con A Concanavalin A

CNS central nervous system

cpm counts per minute

CTAB etyltrimethylammonium bromide

CV coefficient of variation

CZE capillary zone electrophoresis

1-D one-dimensional

2-D two-dimensional

Da dalton (molecular mass)

2-DE two-dimensional electrophoresis

DIGE fluorescence difference gel electrophoresis

DGGE denaturing gradient gel electrophoresis

DMEM Dulbecco's modified Eagle medium

DMF N,N-dimethylformamide

DMSO dimethyl sulphoxide

DOC sodium deoxycholate

dsDNA double-stranded DNA

DTE dithioerithriol

DTT dithiothreitol

ECL enhanced chemiluminescence

EDTA ethylenediaminetetraacetic acid

EEO electroendosmosis

EGTA ethylene glycol-bis(?-aminoethylether)-N,N,N',N'-tetraacetic acid

EKC electrokinetic chromatography

ELISA enzyme-linked immunosorbent assay

EMSA electrophoretic mobility shift assay

EOF electroosmotic flow

ER endoplasmic reticulum

ESI electrospray ionization

EST expressed sequence tag

EUPA European Proteome Association

FAB fast atom bombardment

FACS fluorescence activated cell sorting

FBS fetal bovine serum

FCS fetal calf serum

FIGE field inversion gel electrophoresis

FITC fluorescein isothiocyanate

FT Fourier transform

FT-ICR Fourier transform-ion cyclotron resonance

GC gas chromatography

GIF graphic interchange format

GRAVY grand average hydrophobicity

GSH glutathione

GST glutathione-S-transferase

HE hematoxylin and eosin

HEPES N-(2-hydroxyethyl)piperazine-2'-(2-ethanesulphonic acid)

HPCE high-performance capillary electrophoresis

HPLC high-performance liquid chromatography

HRP horseradish peroxidase

HSA human serum albumin

HSP heat shock protein

HTML hypertext mark-up language

HUPO Human Proteome Organisation

HVR hypervariable region

ICAT isotop-coded affinity tag

ICR ion cyclotron resonance

id inside diameter

IEF isoelectric focusing

Ig immunoglobulin

IMAC immobilized metal affinity capture

IPG immobilized pH gradient

IT ion trap

iTRAQ isobaric tag for relative and absolute quantitation

kbp kilobase pairs

kDa kilodalton (molecular mass)

LC liquid chromatography

LED light-emitting diode

LOD limit of detection

LOQ limit of quantitation

mAb monoclonal antibody

MALDI-MS matrix-assisted laser-desorption ionization-mass spectrometry

Mbp megabase

MEKC micellar electrokinetic capillary chromatography

MES 2-(N-morpholino)ethanesulphonic acid

MHC major histocompatibility complex

MOPS 3-(N-morpholino)propanesulphonic acid

Mr relative molecular mass (dimensionless)

MS mass spectrometry

MS/MS tandem mass spectromet

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