

Supplementary information for
Bibliometric review of the literature on cone snail peptide toxins
from 2000 to 2022

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Code S1: “01-retype.py” Reclassifies the publications as “Article” or “Review” according to PubMed.

```
import os,sys

# Find pubmed type of each article

pmid = None
pubmed_type = {}
with open('00-data_orig/pubmed-conotoxins.txt') as f:
    for l in f:
        if l.startswith('PMID'):
            if pmid is not None:
                if article is None and review is None:
                    print(f'ERR>could not determine the type of {pmid}')
                    pubmed_type[pmid] = 'Review' if review else 'Article'
                pmid = l.strip().split()[1]
                article = review = False
            if l.startswith('PT - Journal Article'):
                article = True
            if l.startswith('PT - Review'):
                review = True
    pubmed_type[pmid] = 'Review' if review else 'Article'
# Read the list of pubmed used for initial retyping

if os.path.exists('01-retyped/pubmed_types.txt'):
    with open('01-retyped/pubmed_types.txt') as f:
        for l in f:
            F = l.strip().split()
            pubmed_type[F[0]] = F[1]

# Initialise outfile

for filename in ['articles.txt','reviews.txt']:
    filename = f'01-retyped/{filename}'
    with open(filename,'w') as f:
        f.write('FN Clarivate Analytics Web of Science\nVR 1.0\n')
for filename in ['review_changed_to_article.txt','article_changed_to_review.txt']:
    filename = f'01-retyped/{filename}'
    if os.path.exists(filename): os.unlink(filename)
# Reclassifying articles

def sort_wos(wos_def,wos_type,wos_pmid):
    print(wos_pmid)
    if not wos_pmid:
        new_type = wos_type
    elif wos_pmid in pubmed_type:
        new_type = pubmed_type[wos_pmid]

    for i,l in enumerate(wos_def):
        if l.startswith('DT '):
            wos_def[i] = f'DT {new_type}\n'
    wos_def.append('\n')

    filename = 'reviews.txt' if new_type == 'Review' else 'articles.txt'
    with open(f'01-retyped/{filename}','a') as f:
        f.write("\n".join(wos_def))
    if wos_pmid:
        if new_type == 'Article' and 'Article' != wos_type:
            with open(f'01-retyped/review_changed_to_article.txt','a') as f:
                f.write("\n".join(wos_def))
```

```

elif new_type == 'Review' and 'Review' != was_type:
    with open(f'01-retyped/article_changed_to_review.txt','a') as f:
        f.write(''.join(wos_def))
for infile in [f for f in os.listdir('00-data_orig') if f.endswith('.txt') and 'pubmed' not in f ]:
    print(infile)
    wos_def = None
    wos_type = None
    wos_pmid = None
    has_py = False # if no year then ahead of print
    with open(f'00-data_orig/{infile}') as f:
        for l in f:
            if l.startswith('PT '): # start of article
                if wos_def is not None and has_py:
                    sort_wos(wos_def,wos_type,wos_pmid)
                wos_def = []
                wos_type = wos_pmid = None
                has_py = False
            if l.startswith('PY '):
                has_py = True
            if l.startswith('DT '):
                wos_type = l.strip().split()[1]
                wos_type = 'Review' if wos_type == 'Review' else 'Article'
            if l.startswith('PM '):
                wos_pmid = l.strip().split()[1]
            if l.strip() == '': continue
            if l.startswith('EF'):continue
            if wos_def is not None:
                wos_def.append(l)
    if has_py:
        sort_wos(wos_def,wos_type,wos_pmid)

```

Code S2: “02-rekeywords.py” Modify keywords to increase consistency. The list of keyword changes are provided in Table S1.

```
import sys

def _keys_sorted(dic):
    kws = [kw for kw in dic]
    kws.sort(key=lambda x: dic[x], reverse=True)
    return kws

converts = {}
with open('keywords_changes') as f:
    for l in f:
        kw_from = l[:51].strip()
        kw_to = l[51:].strip()
        converts[kw_from] = None if kw_to == 'None' else kw_to

def keywords_lines (keywords, header='DE'):
    lines = []
    for w in keywords:
        if not lines: lines = [w]
        elif len(lines[-1])+2+len(w) > 72:
            lines[-1] += ';'
            lines.append(w)
        else: lines[-1] += '; '+w
    return f'{header} '+'\n '.join(lines)+'\n'

def modify_keywords(filein, fileout):

    kw_de_stats = {}
    kw_id_stats = {}

    in_de = in_id = False
    with open(fileout, 'w') as out:
        with open(filein) as f:
            for l in f:
                # DE keywords
                if in_de and l.startswith(' '):
                    de += ' '+l[3:].strip().lower()
                    continue
                if in_de and not l.startswith(' '):
                    de = [i.strip() for i in de.split(';')]
                    de = [kw if kw not in converts else converts[kw] for kw in de \
                        if (kw not in converts or converts[kw] is not None)]
                    de = set(de) # count only a given keyword for each article
                    for kw in de:
                        if kw not in kw_de_stats: kw_de_stats[kw] = 0
                        kw_de_stats[kw] += 1
                    in_de = False
                    out.write(keywords_lines(de, 'DE'))
                if l.startswith('DE'):
                    in_de = True
                    de = l[3:].strip().lower()
                    continue
                # ID keywords
                if in_id and l.startswith(' '):
                    idw += ' '+l[3:].strip().lower()
                    continue
                if in_id and not l.startswith(' '):
                    idw = [i.strip() for i in idw.split(';')]
                    idw = [kw if kw not in converts else converts[kw] for kw in idw \
```

```

        if (kw not in converts or converts[kw] is not None)]
    idw = set(idw) # count only a given keyword for each article
    for kw in idw:
        if kw not in kw_id_stats: kw_id_stats[kw] = 0
        kw_id_stats[kw] += 1
    in_id = False
    out.write(keywords_lines(idw,'ID'))
    if l.startswith('ID'):
        in_id = True
        idw = l[3:].strip().lower()
        continue
    out.write(l)
modify_keywords('01-retyped/articles.txt','02-rekeyworded/articles.txt')
modify_keywords('01-retyped/reviews.txt','02-rekeyworded/reviews.txt')

```

Code S3: “03-authors_replace.py” Modify authors first names to increase consistency. The list of first name changes are provided in Table S2.

```
import sys

def split_name(name):
    L = name.split(' ')
    if len(L) == 1: return (name,"")
    L[1].replace('.', '')
    if L[0].startswith('De '):
        L[0] = 'de '+L[0][3:]
    if L[1].upper() == L[1]:
        L[1] = L[1].replace(' ', '')
    return (L[0].strip(),L[1].strip())

af_replace = {}
with open('af_replace.tab') as f:
    for l in f:
        last_name = l[0:27].strip()
        first_orig = l[27:53].strip()
        first_repl = l[53:].strip()
        if last_name not in af_replace: af_replace[last_name] = {}
        af_replace[last_name][first_orig] = first_repl

def replace_af_list(afs):
    new_af = []
    for af in afs:
        (last,first) = split_name(af)
        if last in af_replace and first in af_replace[last]:
            new_af.append(f'{last}, {af_replace[last][first]}')
        else:
            new_af.append(f'{last}, {first}')
    return new_af

# replace AF

with open('03-author_replace/articles.txt','w') as o:
    with open('02-rekeyworded/articles.txt') as f:
        in_af = False
        article_af = []
        numarticle = 0
        for l in f:
            if l.startswith('AF '):
                in_af = True
            elif in_af and l[:2] != ' ':
                article_af = replace_af_list(article_af)
                o.write(f'AF {article_af[0]}\n')
                for af in article_af[1:]:
                    o.write(f' {af}\n')
                article_af = []
                in_af = False
            if in_af:
                article_af.append(l[3:].strip().replace('.', ''))
            else:
                o.write(l)

with open('03-author_replace/reviews.txt','w') as o:
    with open('02-rekeyworded/reviews.txt') as f:
        in_af = False
        article_af = []
```

```

numarticle = 0
for l in f:
    if l.startswith('AF '):
        in_af = True
    elif in_af and l[:2] != ' ':
        article_af = replace_af_list(article_af)
        o.write(f'AF {article_af[0]}\n')
        for af in article_af[1:]:
            o.write(f' {af}\n')
        article_af = []
        in_af = False
    if in_af:
        article_af.append(l[3:].strip().replace('.', ''))
    else:
        o.write(l)

with open('03-author_replace/articles_noAU.txt', 'w') as o:
    with open('03-author_replace/articles.txt') as f:
        in_au = False
        numarticle = 0
        for l in f:
            if l.startswith('AU '):
                in_au = True
            elif in_au and l[:2] != ' ':
                in_au = False
            if not in_au:
                o.write(l)

```

Table S1: List of keyword changes

Original Keyword	Replacement Keyword
conotoxin	conotoxins
-conotoxin	conotoxins
conoptide	conoptides
cone snail toxin	conoptides
cone snail toxins	conoptides
conus peptide	conoptides
conus peptides	conoptides
conus-venom peptides	conoptides
contryphan	contryphans
mu-conotoxin	mu-conotoxins
omega-conotoxin	mu-conotoxins
alpha-conotoxin	alpha-conotoxins
mviia	omega-conotoxin mviia
ziconotide	omega-conotoxin mviia
intrathecal ziconotide	omega-conotoxin mviia
vc1.1	alpha-conotoxin vc1.1
alpha-conotoxin-mii	alpha-conotoxin mii
conotoxin-mii	alpha-conotoxin mii
mii	alpha-conotoxin mii
gi	alpha-conotoxin gi
imi	alpha-conotoxin imi
mi	alpha-conotoxin mi
pnia	alpha-conotoxin pnia
gvia	omega-conotoxin gvia
omega conotoxin gvia	omega-conotoxin gvia
piia	mu-conotoxin piia
kiiia	mu-conotoxin kiiia
mu-conotoxin-kiiia	mu-conotoxin kiiia
giiia	mu-conotoxin giiia
mu-conotoxin-giiia	mu-conotoxin giiia
kappa-conotoxin-pviia	kappa-conotoxin pviia
cyclic peptide	cyclic peptides
mouse	None
mice	None
calcium	None
rat	None
peptide	None
peptides	None
nicotine	None
toxin	None
cone snail venom	cone snail venoms
venom	venoms
conus	cone snails
cone snail	cone snails
gastropod genus conus	cone snails
patch-clamp	electrophysiology

patch clamp
patch-clamp technique
whole-cell patch clamp
ion channel
nachr
nachrs
nicotinic
nicotinic receptors
nicotinic receptor
nicotinic acetylcholine receptor
acetylcholine
neuronal nicotinic acetylcholine receptor
nicotinic acetylcholine-receptor
nicotinic acetylcholine-receptors
acetylcholine receptor
acetylcholine-receptor
acetylcholine-receptors
calcium channel
calcium channels
ca2+ channels
ca2+ channel
voltage-dependent calcium channels
voltage-dependent ca2+ channels
voltage-gated calcium channel
voltage-dependent calcium channel
voltage gated calcium channel
voltage-sensitive calcium channels
voltage-gated ca2+ channels
voltage-gated ca2+ channel
ca(2+) channel
voltage-activated ca2+ channel
voltage-activated ca2+ channels
vgcc
vgccs
voltage gated calcium channels
t-type
t-type ca2+ channel
t-type ca2+ channels
n-type calcium channels
n-type calcium channel
l-type calcium channel
l-type
l-type ca2+ channel
l-type ca2+ channels
n-type
n-type ca2+ channels
n-type ca2+ channel
p-type
p/q-type

electrophysiology
electrophysiology
electrophysiology
ion channels
nicotinic acetylcholine receptors
nicotinic acetylcholine receptors
nicotinic acetylcholine receptors
nicotinic acetylcholine receptors
nicotinic acetylcholine receptors
nicotinic acetylcholine receptors
nicotinic acetylcholine receptors
nicotinic acetylcholine receptors
acetylcholine receptors
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acetylcholine receptors
voltage-gated calcium channels
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voltage-gated calcium channels
t-type voltage-gated calcium channels
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t-type voltage-gated calcium channels
n-type voltage-gated calcium channels
n-type voltage-gated calcium channels
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l-type voltage-gated calcium channels
l-type voltage-gated calcium channels
n-type voltage-gated calcium channels
n-type voltage-gated calcium channels
n-type voltage-gated calcium channels
p/q-type voltage-gated calcium channels
p/q-type voltage-gated calcium channels

p/q-type calcium channel
 p/q-type calcium channels
 r-type calcium channel
 r-type calcium channels
 voltage-gated sodium channel
 gated sodium-channel
 gated sodium-channels
 sodium-channels
 sodium-channel
 sodium channels
 sodium channel
 voltage gated sodium channel
 na⁺-channels
 voltage gated sodium channels
 na⁺ channel
 voltage-sensitive sodium channel
 voltage-sensitive sodium channels
 nmda
 nmda receptor
 nmda receptors
 nmda-receptor
 nmda-receptors
 nmдар
 n-methyl-d-aspartate receptor
 k⁺ channel
 voltage-sensitive potassium channel
 voltage-sensitive potassium channels
 nmr spectroscopy
 nmr
 solution structure
 nmr structure
 nmr structure calculation
 nuclear-magnetic-resonance
 nmr-spectroscopy
 disulfide
 disulfides
 disulfide bond
 disulfide bridge
 disulfide bridges
 peptide disulfide
 peptide disulfides
 transcriptome
 neuromuscular junction
 neurotoxin
 structure-activity relationship
 post-translational modification
 chromaffin cell
 agatoxin
 support vector machine

p/q-type voltage-gated calcium channels
 p/q-type voltage-gated calcium channels
 r-type voltage-gated calcium channels
 r-type voltage-gated calcium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 voltage-gated sodium channels
 n-methyl-d-aspartate receptors
 n-methyl-d-aspartate receptors
 n-methyl-d-aspartate receptors
 n-methyl-d-aspartate receptors
 n-methyl-d-aspartate receptors
 n-methyl-d-aspartate receptors
 n-methyl-d-aspartate receptors
 n-methyl-d-aspartate receptors
 voltage-gated potassium channels
 voltage-gated potassium channels
 voltage-gated potassium channels
 nuclear magnetic resonance
 nuclear magnetic resonance
 nuclear magnetic resonance
 nuclear magnetic resonance
 nuclear magnetic resonance
 nuclear magnetic resonance
 nuclear magnetic resonance
 disulfide bonds
 disulfide bonds
 disulfide bonds
 disulfide bonds
 disulfide bonds
 disulfide bonds
 disulfide bonds
 transcriptomes
 neuromuscular junctions
 neurotoxins
 structure-activity relationships
 post-translational modifications
 chromaffin cells
 agatoxins
 support vector machines

calcium current
 potassium channel
 neurotransmitter
 conus venom
 brain slice
 sensory neuron
 peptide toxin
 synaptosome
 synapse
 spider toxin
 pc12 cell
 analgesic
 o-superfamily conotoxin
 gaba(b) receptor
 calcium channel blocker
 ca²⁺ channel blocker
 motor nerve terminal
 selenocysteine
 neuropeptide
 catecholamine
 antagonist
 molecular dynamics simulation
 molecular dynamic
 molecular dynamics
 sodium current
 ligand-gated ion channel
 venom peptide
 whole-cell recording
 dihydropyridine
 na⁺/ca²⁺ exchanger
 acetylcholine-binding protein
 d-amino acid
 hippocampal neuron
 ca²⁺ current
 sympathetic nerve
 conomorphin
 receptor
 conantokin
 conorfamide
 opioid
 peptidomimetic
 neuronal nicotinic receptor
 signal peptide
 excitatory junction potential
 conotoxin precursor
 alpha 6 subunit
 g-protein
 mollusc
 cyclotide

calcium currents
 potassium channels
 neurotransmitters
 conus venoms
 brain slices
 sensory neurons
 peptide toxins
 synaptosomes
 synapses
 spider toxins
 pc12 cells
 analgesics
 o-superfamily conotoxins
 gaba(b) receptors
 calcium channel blockers
 calcium channel blockers
 motor nerve terminals
 selenocysteines
 neuropeptides
 catecholamines
 antagonists
 molecular dynamics simulations
 molecular dynamics simulations
 molecular dynamics simulations
 sodium currents
 ligand-gated ion channels
 venom peptides
 whole-cell recordings
 dihydropyridines
 na⁺/ca²⁺ exchangers
 acetylcholine-binding proteins
 d-amino acids
 hippocampal neurons
 ca²⁺ currents
 sympathetic nerves
 conomorphins
 receptors
 conantokins
 conorfamides
 opioids
 peptidomimetics
 neuronal nicotinic receptors
 signal peptides
 excitatory junction potentials
 conotoxin precursors
 alpha 6 subunits
 g-proteins
 molluscs
 cyclotides

antiepileptic drug
 channel blocker
 active zone
 synaptic vesicle
 ryanodine receptor
 ng108-15 cell
 inhibitor
 xenopus oocyte
 oocyte
 peptide conformation
 glycopeptide
 marine toxin
 mglur
 antimicrobial peptide
 alpha 3 beta 4 nachr
 thiol
 afferent
 bk channel
 cholinergic interneuron
 pain model
 n-type calcium channel blocker
 p2y receptor
 orexin
 pyramidal neuron
 tachykinin
 scorpion toxin
 disulfide-rich peptide
 epsc
 nerve terminal
 seizure
 alpha 9 alpha 10 nachr
 neuron
 monkey
 nicotinic receptor subtype
 nicotinic receptor subtypes
 m-superfamily conotoxin
 histamine h-3 receptor
 neuronal network
 potassium current
 gpcr
 calcium channel antagonist
 dopaminergic neuron
 t-superfamily conotoxin
 cerebrocortical synaptosome
 nociceptor
 antioxidant
 dorsal root ganglion neuron
 synthetic peptide
 mu-opioid receptor

antiepileptic drugs
 channel blockers
 active zones
 synaptic vesicles
 ryanodine receptors
 ng108-15 cells
 inhibitors
 xenopus oocytes
 oocytes
 peptide conformations
 glycopeptides
 marine toxins
 mglurs
 antimicrobial peptides
 alpha 3 beta 4 nachrs
 thiols
 afferents
 bk channels
 cholinergic interneurons
 pain models
 n-type calcium channel blockers
 p2y receptors
 orexins
 pyramidal neurons
 tachykinins
 scorpion toxins
 disulfide-rich peptides
 epscs
 nerve terminals
 seizures
 alpha 9 alpha 10 nachrs
 neurons
 monkeys
 nicotinic acetylcholine receptor subtypes
 nicotinic acetylcholine receptor subtypes
 m-superfamily conotoxins
 histamine h-3 receptors
 neuronal networks
 potassium currents
 gpcrs
 calcium channel antagonists
 dopaminergic neurons
 t-superfamily conotoxins
 cerebrocortical synaptosomes
 nociceptors
 antioxidants
 dorsal root ganglion neurons
 synthetic peptides
 mu-opioid receptors

neurotrophic factor
 motoneuron
 n-type voltage-gated calcium channel
 secondary structure
 alpha-neurotoxin
 girk channel
 membrane protein type
 cannabinoid
 oscillation
 hydrophobicity pattern
 ampa receptor
 species interaction
 cerebellar granule cell
 gaba(a) receptor
 protein phosphatase
 repetitive action potential
 transcriptomic
 proteomic
 bioinformatic
 trypsin inhibitor
 protein kinase
 anticonvulsant
 phorbol ester
 nematocyst
 omega-toxin
 cerebellar granule neurone
 xenopus laevis oocyte
 cb1 receptor
 calcium channel subtype
 calcium channel subtypes
 excitotoxin
 molecular model
 assassin bug
 enkephalin
 sprague-dawley rat
 conoprotein
 homology model
 calcium oscillation
 point mutation
 nmda antagonist
 nicotinic agonist
 calcium antagonist
 alpha 6 nachr
 beta subunit
 hippocampal synaptosome
 calcium channels blocker
 excitatory amino acid
 dopamine receptor
 mimetic

neurotrophic factors
 motoneurons
 n-type voltage-gated calcium channels
 secondary structures
 alpha-neurotoxins
 girk channels
 membrane protein types
 cannabinoids
 oscillations
 hydrophobicity patterns
 ampa receptors
 species interactions
 cerebellar granule cells
 gaba(a) receptors
 protein phosphatases
 repetitive action potentials
 transcriptomics
 proteomics
 bioinformatics
 trypsin inhibitors
 protein kinases
 anticonvulsants
 phorbol esters
 nematocysts
 omega-toxins
 cerebellar granule neurones
 xenopus laevis oocytes
 cb1 receptors
 voltage-gated calcium channel subtypes
 voltage-gated calcium channel subtypes
 excitotoxins
 molecular models
 assassin bugs
 enkephalins
 sprague-dawley rats
 conoproteins
 homology models
 calcium oscillations
 point mutations
 nmda antagonists
 nicotinic agonists
 calcium antagonists
 alpha 6 nachrs
 beta subunits
 hippocampal synaptosomes
 calcium channels blockers
 excitatory amino acids
 dopamine receptors
 mimetics

primary neuronal culture	primary neuronal cultures
hyaluronidase	hyaluronidases
neuronal culture	neuronal cultures
alpha 7 subunit	alpha 7 subunits
cholinergic neuron	cholinergic neurons
voltage-gated ion channel	voltage-gated ion channels
subtype	subtypes
astrocyte	astrocytes
spinal neuron	spinal neurons
excitatory peptide	excitatory peptides
pyrethroid	pyrethroids
cephalopod	cephalopods
pyrazole	pyrazoles
enzyme	enzymes
a(1) adenosine receptor	a(1) adenosine receptors
protecting group	protecting groups
subfornical organ	subfornical organs
corticostriatal afferent	corticostriatal afferents
n-type voltage-dependent calcium channel	n-type voltage-dependent calcium channels
voltage-gated channel	voltage-gated channels
ionic channel	ionic channels
linear peptide	linear peptides
waglerin	waglerins
muscle relaxant	muscle relaxants
binding site	binding sites
binding assay	binding assays
ion channel blocker	ion channel blockers
sk channel	sk channels
ba2+ current	ba2+ currents
alpha(2)-adrenoceptor	alpha(2)-adrenoceptors
muscarinic receptor	muscarinic receptors
a(1) receptor	a(1) receptors
trigeminal neuron	trigeminal neurons
metabotropic glutamate receptor	metabotropic glutamate receptors
melanotrope	melanotropes
nmda receptor subunit	nmda receptor subunits
voltage-dependent calcium channel	voltage-dependent calcium channel
antagonist	antagonists
juvenile hormone acid	juvenile hormone acids
adrenal chromaffin cell	adrenal chromaffin cells
ca2+-activated k+ channel	ca2+-activated k+ channels
presynaptic ca2+ channel	presynaptic ca2+ channels
high-voltage-activated ca2+ channel	high-voltage-activated ca2+ channels
l-type voltage-dependent ca2+ channel	l-type voltage-dependent ca2+ channels
p2x receptor	p2x receptors
ionic liquid	ionic liquids
muscle-type nachr	muscle-type nachrs
kcng channel	kcng channels
knottin	knottins

polynucleotide
g protein
alpha d-conotoxin
potassium channel blocker
agonist
calcium ion channel
fluorescent probe
alpha 3 beta 2 nachr
alpha 4 beta 2 nachr
acetylcholinesterase
marine cone snail
primary culture
ca²⁺ uptake
crystal-structure
protein
brain
subunit
mechanism
channel
ion-channel
sequence
skeletal-muscle
calcium-channel
model
3-dimensional structure
blocker
binding-site
block
site
secretion
calcium-channel blocker
messenger-rna
guinea-pig
snail
system
subunit messenger-rna
ligand
beta-subunit
force-field
database
program
binding protein
disease
gene
d-aspartate receptor
neuromuscular-junction
membrane
funnel-web spider
precursor

polynucleotides
g proteins
alpha d-conotoxins
potassium channel blockers
agonists
calcium ion channels
fluorescent probes
alpha 3 beta 2 nachrs
alpha 4 beta 2 nachrs
acetylcholinesterases
marine cone snails
primary cultures
ca²⁺ uptakes
crystal-structures
proteins
brains
subunits
mechanisms
channels
ion-channels
sequences
skeletal-muscles
calcium-channels
models
3-dimensional structures
blockers
binding-sites
blocks
sites
secretions
calcium-channel blockers
messenger-rnas
guinea-pigs
snails
systems
subunit messenger-rnas
ligands
beta-subunits
force-fields
databases
programs
binding proteins
diseases
genes
d-aspartate receptors
neuromuscular-junctions
membranes
funnel-web spiders
precursors

calcium-channel antagonist
 domain
 drug
 delta-conotoxin
 intraspecific variation
 posttranslational modification
 cholinergic-receptor
 contraction
 capsaicin receptor
 duct
 amino-acid-sequence
 growth-factor
 target
 pathway
 residue
 plasma-membrane
 chemical-shift
 cell
 bond
 sensitive calcium-channel
 shaker k⁺ channel
 receptor antagonist
 binding-protein
 algorithm
 tool
 sea-anemone
 cation channel
 animal-model
 cell-line
 simulation
 envenomation
 motif
 amino-acid
 ion
 fusion protein
 structural motif
 marine gastropod
 auxiliary subunit
 k⁺ current
 mutant
 after-hyperpolarization
 receptor agonist
 aqueous-solution
 neurokinin-1 receptor
 pattern
 scaffold
 coiled-coil
 superfamily conotoxin
 increase

calcium-channel antagonists
 domains
 drugs
 delta-conotoxins
 intraspecific variations
 posttranslational modifications
 cholinergic-receptors
 contractions
 capsaicin receptors
 ducts
 amino-acid-sequences
 growth-factors
 targets
 pathways
 residues
 plasma-membranes
 chemical-shifts
 cells
 bonds
 sensitive calcium-channels
 shaker k⁺ channels
 receptor antagonists
 binding-proteins
 algorithms
 tools
 sea-anemones
 cation channels
 animal-models
 cell-lines
 simulations
 envenomations
 motifs
 amino-acids
 ions
 fusion proteins
 structural motifs
 marine gastropods
 auxiliary subunits
 k⁺ currents
 mutants
 after-hyperpolarizations
 receptor agonists
 aqueous-solutions
 neurokinin-1 receptors
 patterns
 scaffolds
 coiled-coils
 superfamily conotoxins
 increases

activated protein-kinase
sea-anemone toxin
therapeutic target
alpha-7 subunit
vanilloid receptor
spider venom
molecular-dynamics simulation
region
salivary-gland
inward current
alpha(1a) subunit
origin
na⁺-channel
k⁺-channel
peptide ligand
population
dependent ca²⁺ channel
polypeptide
competitive antagonist
nmda receptor antagonist
vaccine
snake-venom
charge
gated potassium channel
nerve
state
modulator
cholinergic receptor
protein-coupled receptor
end-plate
dependent k⁺ channel
protease inhibitor
form
alpha-1 subunit
membrane-protein
voltage sensor
dendrotoxin
h-3 receptor
circular protein
alpha(1) subunit
sympathetic neuron
beta-3 subunit
line
neuronal calcium-channel
neonatal-rat
isoform
pain pathway
lanthionine
discharge

activated protein-kinases
sea-anemone toxins
therapeutic targets
alpha-7 subunits
vanilloid receptors
spider venoms
molecular-dynamics simulations
regions
salivary-glands
inward currents
alpha(1a) subunits
origins
na⁺-channels
k⁺-channels
peptide ligands
populations
dependent ca²⁺ channels
polypeptides
competitive antagonists
nmda receptor antagonists
vaccines
snake-venoms
charges
gated potassium channels
nerves
states
modulators
cholinergic receptors
protein-coupled receptors
end-plates
dependent k⁺ channels
protease inhibitors
forms
alpha-1 subunits
membrane-proteins
voltage sensors
dendrotoxins
h-3 receptors
circular proteins
alpha(1) subunits
sympathetic neurons
beta-3 subunits
lines
neuronal calcium-channels
neonatal-rats
isoforms
pain pathways
lanthionines
discharges

na⁺ current
movement
muscle sodium-channel
transition
neurodegenerative disease
alpha-subunit
contribute
chain
induced relaxation
glioma
positive allosteric modulator
reveal
macrophage
calcium-binding protein
mutation
amino-acid substitution
subunit gene
substitution
potassium conductance
protect
alpha-6 subunit
alpha-like toxin
tissue
cannabinoid receptor
presynaptic calcium current
ca-2⁺ channel
dynamics simulation
subtype-selective ligand
trp channel
excitatory amino-acid
store
route
insight
release channel
integrin
ab-initio calculation
hydrophobic interaction
designed peptide
potential wave-form
gated na⁺ channel
p2y(1) receptor
protease
binding domain
clinical-trial
projection
gastropod
bridge
hydrogen-bond
injection

na⁺ currents
movements
muscle sodium-channels
transitions
neurodegenerative diseases
alpha-subunits
contributes
chains
induced relaxations
gliomas
positive allosteric modulators
reveals
macrophages
calcium-binding proteins
mutations
amino-acid substitutions
subunit genes
substitutions
potassium conductances
protects
alpha-6 subunits
alpha-like toxins
tissues
cannabinoid receptors
presynaptic calcium currents
ca-2⁺ channels
dynamics simulations
subtype-selective ligands
trp channels
excitatory amino-acids
stores
routes
insights
release channels
integrins
ab-initio calculations
hydrophobic interactions
designed peptides
potential wave-forms
gated na⁺ channels
p2y(1) receptors
proteases
binding domains
clinical-trials
projections
gastropods
bridges
hydrogen-bonds
injections

heat
 activated potassium channel
 proton
 mossy fiber
 ca²⁺-activated k⁺ current
 interface
 chloride channel
 adrenoceptor
 polymorphism
 ribbon synapse
 cardiovascular-disease
 fluctuation
 acetylcholine-receptor antagonist
 transient
 gtp-binding protein
 precursor protein
 allosteric interaction
 culture
 define
 component
 probe
 extract
 k-atp channel
 barrier hydrogen-bond
 beta-hairpin
 activated calcium-channel
 frog embryo
 chain fatty-acid
 protein-protein interaction
 neural-network
 linkage
 decrease
 5-ht₃ receptor
 alpha-adrenoceptor
 module
 variant
 trpv1 receptor
 support
 c-fiber
 analog
 protein conformation
 bungarotoxin binding-site
 polyamine
 pancreatic beta-cell
 conformational-change
 t-superfamily conotoxins
 conotoxin superfamily
 superfamily conotoxin
 superfamily conotoxins

heats
 activated potassium channels
 protons
 mossy fibers
 ca²⁺-activated k⁺ currents
 interfaces
 chloride channels
 adrenoceptors
 polymorphisms
 ribbon synapses
 cardiovascular-diseases
 fluctuations
 acetylcholine-receptor antagonists
 transients
 gtp-binding proteins
 precursor proteins
 allosteric interactions
 cultures
 defines
 components
 probes
 extracts
 k-atp channels
 barrier hydrogen-bonds
 beta-hairpins
 activated calcium-channels
 frog embryos
 chain fatty-acids
 protein-protein interactions
 neural-networks
 linkages
 decreases
 5-ht₃ receptors
 alpha-adrenoceptors
 modules
 variants
 trpv1 receptors
 supports
 c-fibers
 analogs
 protein conformations
 bungarotoxin binding-sites
 polyamines
 pancreatic beta-cells
 conformational-changes
 t-superfamily
 superfamily
 superfamily
 superfamily

expression	None
identification	None
diversity	None
modulation	None
mechanisms	None
systems	None
na ⁺	None
sodium	None
calcium	None
water	None

Table S2: List of Authors modifications

Last Name	Original Last Name	Replacement Last Name
Abdel-Rahman	Mohamed	Mohamed A
Abrahamsen	B	Bjarke
Acuna-Castroviejo	D	Dario
Adachi-Akahane	S	Satomi
Adams	DA	Denise A
Adams	DJ	David J
Adams	David	David J
Adams	David J	David J
Adams	David John	David J
Adams	Denise	Denise A
Adamson	KJ	Kevin J
Addy	Nii	Nii A
Aguanno	S	Salvatore
Aguilar	J	Justo
Aguilar	MB	Manuel B
Aguilar	Manuel	Manuel B
Agwa	Akello	Akello J
Ahn	Duck -Sun	Duck-Sun
Ait-Ghezala	G	Ghania
Akaike	N	Norio
Akbarali	Hamid	Hamid I
Akerman	S	Simon
Akita	T	Tenpei
Akiyama	T	Tsuyoshi
Akiyoshi	T	Takeshi
Akondi	Kalyana	Kalyana Bharati
Akondi	Kalyana B	Kalyana Bharati
Akondi	KB	Kalyana Bharati
Al-Sabi	A	Ahmed
Al-Sabi	AHMED	Ahmed
Albillos	A	Almudena
Alburac	Najla	Najla Ali
Aldea	M	Marcos
Alewood	D	Dianne
Alewood	P	Paul F
Alewood	PF	Paul F
Alewood	P F	Paul F
Alewood	Paul	Paul F
Alewood	Paul Francis	Paul F
Alfaro	Michael	Michael E
Alfonso	M	Miguel
Alger	B	Bradley E
Allen	CN	Charles N
Allen	Jeff	Jeffrey W
Almanza	A	Angelica
Almaraz	L	Laura

Althaus	M	Mike
Alvarez	J	Javier
Andersen	Tim	Timothy L
Andersen	Timothy	Timothy L
Anderson	DJ	David J
Anderson	Matthew	Matthew P
Anderson	Tatiana	Tatiana M
Andreasen	Jesper	Jesper Tobias
Andres-Mateos	E	Eva
Andresen	Michael	Michael C
Andrews	Robert K	Robert Keith
Angus	JA	James A
Angus	James	James A
Annunziato	L	Lucio
Apte	Deepak	Deepak Arun
Arbour	Christine	Christine A
Ardiles	Alvaro	Alvaro O
Arellano	Rogelio O.	Rogelio O
Argiolas	A	Antonio
Ariano	P	Paolo
Armishaw	C	Christopher J
Armishaw	Chris J	Christopher J
Armishaw	Christopher	Christopher J
Aronheim	A	Ami
Arreola	JL	Jose Luis
Artalejo	Antonio R	Antonio R
Ascenzi	P	Paolo
Astashev	Maxim E	Maksim E
Atchison	WD	William D
Atkins	A	Annette
Atkinson	RA	Robert Andrew
Audsley	N	Neil
Augustijns	Patrick	Patrick F
Ayabe	T	Tokiyoshi
Ayers	JT	Joshua T
Azam	L	Layla
Bacci	A	Alberto
Baell	JB	Jonathan B
Baell	Jonathan	Jonathan B
Bagalkot	Tarique	Tarique R
Baker	Margaret	Margaret R
Balaram	P	Padmanabhan
Balashevich	TV	Tatjana
Baldelli	P	Pietro
Ballard	C	Clive
Balsara	Rashna	Rashna D
Band-Schmidt	Christine J	Christine Johanna
Bandyopadhyay	P	Pradip K
Bandyopadhyay	PK	Pradip K

Bandyopadhyay	Pradip	Pradip K
Bansal	P	Paramjit S
Bansal	PS	Paramjit S
Barahona	MV	Maria Victoria
Barahona	Ma Victoria	Maria Victoria
Barbier	J	Julien
Barg	S	Sebastian
Bargas	J	Jose
Barnes	S	Steven
Barral	J	Jaime
Barran	Perdita	Perdita E
Basheer	Soorej	Soorej M
Baskin	Robert P	Robert Paul
Bathgate	Ross	Ross A D
Bathgate	RA	Ross A D
Batista	Cesar	Cesar V F
Baucum	Anthony	Anthony J
Baufreton	J	Jerome
Bautista	W	Wendy
Bayrhuber	M	Monika
Bean	BP	Bruce P
Beani	L	Lorenzo
Beattie	R	RE
Beaudet	A	AL
Becerril	B	Baltazar
Becker	A	Albert J
Becker	S	Stefan
Becq	F	Frederic
Beedle	AM	Aaron M
Beedle	Aaron	Aaron M
Beirao	PSL	Paulo S L
Beirao	Paulo	Paulo S L
Bencherif	M	Merouane
Benedito	S	Sara
Benham	CD	Christopher D
Benoit	E	Evelyne
Berecki	G	Geza
Berezhnov	Alexey	Alexey V
Berman	RF	Robert F
Berretta	N	Nicola
Bertrand	D	Daniel
Bertrand	Sandrine	Sandrine S
Bharadwaj	Vivek	Vivek S
Bhatia	S	Swapnil
Bian	X	Xiaochun
Bian	XC	Xiaochun
Bianciotti	LG	Liliana Graciela
Biass	D	Daniel
Biggs	Jason	Jason S

Biller	Anna	Anna Magdalena
Binda	Nancy	Nancy Scardua
Binda	Nancy S	Nancy Scardua
Bingham	J-P	Jon-Paul
Bingham	JP	Jon-Paul
Birembaut	P	Philippe
Bischofberger	J	Josef
Bisschops	R	Raf
Biswal	Himansu S	Himansu S
Bito	H	Haruhiko
Bjorkqvist	M	Maria
Blanchfield	J	Joanne T
Blanchfield	JT	Joanne T
Blanck	TJJ	Thomas J J
Blanck	Thomas	Thomas J J
Blandizzi	C	Corrado
Blom	AM	Anna M
Blumcke	I	Ingmar
Boccaccio	A	Anna
Boeckxstaens	Guy	Guy E
Boehm	S	Stefan
Boelens	R	Rolf
Bohr	I	Iwo
Bohr	IJ	Iwo
Boisbouvier	J	Jerome
Bolam	JP	J Paul
Bonsi	P	Paola
Bony	Anuja	Anuja R
Bordia	T	Tanuja
Borges	Marcia H	Marcia Helena
Borges	MH	Marcia Helena
Bornstein	Joel	Joel C
Borrelli	F	Francesca
Boschen	Karen	Karen E
Bose	U	Utpal
Bosmans	F	Frank
Bosse	Gabriel	Gabriel D
Bourne	Y	Yves
Bouryi	Vitali	Vitali A
Brailoiu	E	Eugen
Brain	KL	Keith L
Brain	Keith	Keith L
Branca	Jacopo	Jacopo Juno Valerio
Breedlove	S. Marc	S Marc
Brehm	P	Paul
Brierley	Stuart	Stuart M
Brimble	Margaret	Margaret A
Brock	JA	James A
Brock	James	James A

Brookes	S	SJH
Brookes	SJ	SJH
Brown	Robert	Robert W B
Broxton	N	NM
Brunzell	DH	Darlene H
Bubis	J	Jose
Buczek	O	Olga
Buczek	P	Pawel
Buehler	Markus J.	Markus J
Bugianesi	RM	Randal M
Buhlman	LM	Lori M
Buhlman	Lori	Lori M
Bulaj	G	Grzegorz W
Bulaj	Grzegorz	Grzegorz W
Bulaj	Grzeorz	Grzegorz W
Bunn	SJ	Stephen J
Bunnett	NW	Nigel W
Buratini	J	Jose
Buschard	K	Karsten
Butler	Margi	Margi I
Cabalteja	Chino	Chino C
Cabang	April	April B
Cabot	PJ	Peter John
Cabot	Peter J	Peter John
Caceres	AI	Ana I
Calabresi	P	Paolo
Calixto	JB	Joao Batista
Callaghan	B	Brid P
Callaghan	Brid	Brid P
Campbell	Adrian	Adrian P
Campos	Maria	Maria Martha M
Cannon	Jason	Jason R
Cano-Abad	Maria F.	Maria F
Cano-Abad	MF	Maria F
Cano-Abad	Maria	Maria F
Canzoniero	LMT	Lorella Maria Teresa
Cao	J	Jinshan
Cao	Zhijian	Zhi-Jian
Capasso	R	Raffaele
Capogna	M	Marco
Carbone	E	Emilio
Cardenas	AM	Ana Maria
Cardoso	Valbert N	Valbert Nascimento
Cardoso	FC	Fernanda C
Carlomagno	T	Teresa
Carrera	P	Paola
Carrillo-Reid	L	Luis
Carroll	FI	F Ivy
Carta	M	Mario

Carvalho	AP	Arselio P
Carvalho	CM	Caetana M
Castellino	FJ	Francis J
Castiglioni	AJ	Andrew J
Castillo	C	Cecilia
de Castro	Celio J	Celio Jose
de Castro	Cello J	Celio Jose
de Castro	CJ	Celio Jose
Cater	Heather	Heather L
Catlin	P	Philip
Celie	PH	PHN
Cellek	S	Selim
Cembella	Allan	Allan D
Centonze	D	Diego
Cervantes-Luevano	Karla	Karla E
Cervantes-Luevano	KE	Karla E
Cervetto	C	Chiara
Chagot	B	Benjamin
Chaim	Olga	Olga Meiri
Chalon	S	Sylvie
Chan	Lai Y	Lai Yue
Chang	Yongchang	Yong-chang
Changeux	J-P	Jean-Pierre
Changeux	JP	Jean-Pierre
Chapman	V	Victoria
Charnet	P	Pierre
Cha	SK	Seung-Kyu
Chen	Dejie	De-jie
Chen	Hanchun	Han-chun
Chen	Jisheng	Ji-Sheng
Chen	Zongyun	Zong-Yun
Cheng	Q	Qiong
Chernyavsky	Alexander	Alexander I
Chevaleyre	V	Vivien
Chew	Lindsey	Lindsey A
Chi	Chengwu	Cheng-wu
Chi	Cheng-Wu	Cheng-wu
Chin	Yanni	Yanni K -Y
Choudhary	G	Gaurav
Chougule	N	Nanasaheb
Christensen	Sean	Sean B
Christoph	P	Palle
Christophersen	P	Palle
Chudzinski-Tavassi	Ana M	Ana M.
Chuhma	N	Nao
Chun	Joycelyn B	Joycelyn B S
Chung	JM	Jong Min
Cho	J-H	Jin-Hwa
Cho	JH	Jin-Hwa

Choi	I-S	In-Sun
Christie	MJ	MacDonald J
Christie	Macdonald J	MacDonald J
Chugunov	AO	Anton O
Cohen	BN	Bruce N
Ciccarelli	A	Alessandro
Cilleros	Vctor	Victor
Cizkova	D	Dasa
Clark	RJ	Richard J
Clark	Richard	Richard J
Clementi	F	Francesco
Cobley	Claire M.	Claire M
Colgrave	ML	Michelle L
Colgrave	Michelle	Michelle L
Colless	B	Barbara
Colli-Dula	Reyna C	Reyna Cristina
Collier	Abby	Abby C
Collins	AC	Allan C
Collins	Mark	Mark O
Compain	P	Philippe
Conceicao	IM	Isaltino Marcelo
Conceicao	Isaltino M	Isaltino Marcelo
Conibear	Anne	Anne C
Connolly	J	Jacklyn
Conyers	C	Chris
Cooke	I	Ian M
Cooke	Ian	Ian M
Cooper	J	John F
Cooper	Matthew A.	Matthew A
Copeland	RL	Robert L
Copeland	Robert	Robert L
Cordeiro	MN	Marta Nascimento
Cordeiro	Marta N	Marta Nascimento
Cordeiro	Marta do N	Marta Nascimento
Cordeiro	Marta do Nascimento	Marta Nascimento
Cordeiro	Sonke	Soenke
Cordova	Marco	Marco A
Cornil	Charlotte A	Charlotte Anne
Correia-De-Sa	P.	Paulo
Correia-De-Sa	P	Paulo
Correia-de-Sa	P	Paulo
Cortez	LM	Leonardo
Cory	JS	Jenny S
Corzo	G	Gerardo
Costa	C	Cinzia
Costa	G	Gonzalo
Costa	M	Marcello
Costa	Pedro M	Pedro M.
Cragg	Stephanie	Stephanie J

Cragg	SJ	Stephanie J
Craig	PJ	Patricio O
Craig	P	Patricio O
Craik	D	David J
Craik	D J	David J
Craik	DJ	David J
Craik	David	David J
Croker	DE	Daniel E
Croker	Daniel	Daniel E
Crooks	PA	Peter A
Cruz	LJ	Lourdes J
Cruz	Lourdes	Lourdes J
Cruz	Ronald Allan	Ronald Allan L
Cui	Jibin	Ji-Bin
Cumming	P	Paul
Cummins	Scott	Scott F
Cummins	SF	Scott F
Cummins	TR	Theodore R
Cunha	Thiago M	Thiago Mattar
Currie	Kevin P	Kevin P M
Curro	D	Diego
D'Abramo	M	Marco
Dai	Peng	Pingli
Dai	Qiuyun	Qiu-Yun
Dai	QY	Qiu-Yun
Dai	X	Xiandong
Dai	XD	Xiandong
Dale	Camila	Camila S
Dale	N	Nicholas
Dalmolin	Gerusa D	Gerusa Duarte
Dalmolin	Geruza	Gerusa Duarte
Daly	NL	Norelle L
Daly	Norelle	Norelle L
Damaj	MI	M Imad
Damjanovich	S	Sandor
Dani	JA	John A
Dave	JR	Jitendra R
David	Adam	Adam Z
Davies	Alexander	Alexander J
Dawson	LA	Lee A
Day	M	Margot
Dayanithi	G	Govindan
Deaciuc	AG	Agripina G
Deak	F	Ferenc
Degenaar	P	Patrick
Demel	SL	Stacie L
Del Tacca	M	MD
Delaney	KR	Kerry R
Delgado-Lezama	R	Rodolfo

Denisov	Stepan	Stepan S
Dergacheva	O	Olga
Deuis	Jennifer	Jennifer R
Di Angelantonio	S	Silvia
Di Marzo	V	Vincenzo
Di Monte	Donato	Donato A
Diamond	Jeffrey	Jeffrey S
Diaz	Mary	Mary E
Dickenson	AH	Anthony H
Dickson	Suzanne	Suzanne L
Diener	M	Martin
Dierssen	M	Mara
Ding	Jiuping	Jiu-Ping
Dirnagl	U	Ulrich
Dissing	S	Steen
Distasi	C	Carla
Dobrev	D	Dobromir
Dodd	PR	Peter Ronald
Doering	C	CJ
Dolezal	V	Vladimir
Dolgikh	Dmitry	Dmitry A
Dolphin	AC	Annette C
Donaldson	Lucy	Lucy F
Donevan	S	SD
Dong	F	Fangting
Dong	H	Hua-Jin
Donly	C	Cam
Dos Santos	RG	Raquel Gouvea
Douville	Renee	Renee N
Dowell	C	Cheryl D
Dowell	CD	Cheryl D
Dowell	Cheryl	Cheryl D
Down	J	JG
Drenan	RM	Ryan M
Drinkwater	R	Roger
Drucker	DJ	Daniel J
Du	Weihong	Wei-Hong
Duarte	CB	Carlos B
Duda	TF	Thomas F
Dudley	SC	Samuel C
Dudley	Samuel	Samuel C
Dudley	Samuel C	Samuel C
Duggan	PJ	Peter J
Dun	NJ	Nae J
Duran	R	Rafael
Duran-Riveroll	Lorena	Lorena M
Durnin	L	Leonie
Dutertre	S	Sebastien
Dutton	J	Julie L

Dutton	JL	Julie L
Dutton	Julie	Julie L
Dwoskin	LP	Linda P
Dy	CY	Catherine Y
Dy	Catherine	Catherine Y
Edwards	Jeff	Jeffrey G
Efremov	RG	Roman G
Egorova	Natalia S	Natalya S
Ekberg	J	Jenny
Ekberg	JA	Jenny
Eksteen	J Johannes	Jacobus Johannes
El Ayadi	A	Amina
El-Seedi	Hesham R.	Hesham R
Elgorban	Abdallah	Abdallah M
Eliasson	L	Lena
Eliseo	T	Tommaso
Elliger	C	C A
Elliger	CA	C A
Ellinor	Patrick	Patrick T
Ellison	M	Michael
Elmslie	KS	Keith S
Elmslie	Keith	Keith S
Emidio	Nayara B	Nayara Braga
Engel	JA	Jorgen A
Engel	Jorgen	Jorgen A
Engisch	KL	Kathrin L
Engle	Staci	Staci E
Engle	SE	Staci E
Ennes	HS	Helena S
Escames	G	Germaine
Escoubas	P	Pierre
Espino	Samuel	Samuel S
Esquerda	Josep	Josep E
Estephan	R	Rima
Estrada	Juan	Juan A
Evans	Edward	Edward R J
Exley	R	Richard
Fainzilber	M	Mike
Falcon	A	Andres
Fan	Chongxu	Chong-Xu
Fan	CX	Chong-Xu
Fan	H	Hong
Fan	Yingxu	Yong-Xian
Fang	Gemin	Ge-Min
Fang	Y	Yaping
Faria	M	Miguel
Farrell	Spring	Spring R
Farrugia	G	Gianrico
Favreau	P	Philippe

Favreau	Ph	Philippe
Favreau	Philippe	Philippe
Fawley	Jessica	Jessica A
Fedosov	Alexander	Alexander E
Felicori	Liza F	Liza Figueiredo
Felix	R	Ricardo
Feng	Jianchen	Jiancheng
Feng	Yonge	Yuchao
Ferber	M	Michael
Ferguson	AV	Alastair V
Fernandes	Vitor S	Vitor Samuel
Ferreira	J	Juliano
Ferreira	Renata C M	Renata Cristina Mendes
Ferris	Mark	Mark J
Ferris	MJ	Mark J
Fiedler	B	Brian
Fields	GB	Gregg B
Filchakova	Olena	Olena M
Finley	Michael	Michael F A
Finol-Urdaneta	Rocio K.	Rocio K
Fischer	H	Harald
Fleck	Roland	Roland A
Flinspach	M	Mack
Floran	B	Benjamin
Flores-Soto	E	Edgar
Foehring	Robert	Robert C
Forni	PE	Paolo E
Forni	Paolo E.	Paolo E
Forsyth	SA	Stewart A
Forti	L	Lia
Fouda	Maged	Maged M A
Fowler	Christie	Christie D
Fozzard	HA	Harry A
Fragale	A	Alessandra
Franchini	A	Antonella
Franklin	Jayaseelan B	Jayaseelan Benjamin
Fredriksson	R	Robert
Freiman	T	Thomas
Freiman	TM	Thomas
French	RJ	Robert J
Fricker	D	Desdemona
Fronius	M	Martin
Fruttero	R	Roberta
Fujita	S	Shuji
Fukushima	Fabiola B	Fabiola Bono
Furie	BC	Barbara C
Furness	JB	John B
Furukawa	K	Ken-Ichi
Fuxe	K	Kjell

Gable	RW	Robert W
Gable	Robert	Robert W
Gagliardi	RJ	Rubens J
Galanis	Athanassios	Athanassios S
Galanis	Athanassios S	Athanassios S
Galanis	Athanassios S.	Athanassios S
Galarraga	E	Elvira
Gale	Jonathan	Jonathan E
Galea	Charles	Charles A
Gallagher	OP	Oliver P
Galligan	JJ	James J
Galvan	E	Emilio J
Galvan	Emilio	Emilio J
Gandia	L	Luis
Gao	Bingmiao	Bing-Miao
Gao	F	Fen-fei
Gao	Fenfei	Fen-fei
Garcia	AG	Antonio G
Garcia	Alfredo J	Alfredo J
Garcia	David	David E
Garcia	E	Edgar
Garcia	J	Javier
Garcia	N	Neus
Garcia-Pascual	A	Angeles
Garcia-Rill	E	Edgar
Garcia-Sacristan	A	Albino
Garcia-Sancho	J	Javier
Gardner	A	Alice
Garrett	JE	James E
Gasparini	S	Sonia
Gautier	Helene	Helene O B
Gaydukov	A	Alexander
Gayler	K	KR
Geiger	James	James H
Geijo-Barrientos	E	Emilio
Gelmi	Maria L	Maria Luisa
Gemignani	A	Angelo
George	A A Paul	Ajay Abisheck Paul
Georgiou	J	John
Gershwin	LA	Lisa-Ann
Ghelardini	C	Carla
Giannone	G	Gregory
Gibbs	A	Alan
Gilles	N	Nicolas
Gilly	WF	William F
Gilquin	B	Bernard
Giulianotti	Marc	Marc A
Glaaser	I	IW
Glick	SD	Stanley D

Goadsby	PJ	Peter J
Gobert	Geoffrey	Geoffrey N
Gomes	AV	Aldrin V
Gomez	MV	Marcus Vinicius
Gomez	Marcus V	Marcus Vinicius
Gomez	Renato S	Renato Santiago
Gondarenko	Elena	Elena A
Gonzalez	C	Carmen
Gonzalez	M	Monica
Gopel	S	SO
Gorini	C	Christopher
Goto	K	Kenichi
Gotti	C	Cecilia
Govarthanan	M	Muthusamy
Govarthanan	M.	Muthusamy
Gowd	K Hanumae	Konkallu Hanumae
Gowd	KH	Konkallu Hanumae
Gowd	Konkallu H	Konkallu Hanumae
Grady	SR	Sharon R
Graf	R	Roland
Grando	Sergei	Sergei A
Grassi	C	Claudio
Green	BR	Brad R
Green	AR	A Christopher
Greening	D	David
Gremski	Luiza H	Luiza Helena
Gribble	Fiona	Fiona M
Gribble	FM	Fiona M
Griffith	David	David A
Grinevich	Andrey	Andrey A
Grinevich	V	Vladimir P
Grinevich	VP	Vladimir P
Grinnell	AD	Alan D
Grohovaz	F	Fabio
Grossman	Y	Yoram
Grottesi	A	Alessandro
Gruber	Christian	Christian W
Gruber	HJ	Hermann J
Gruber	Hermann J.	Hermann J
Grundy	D	David
Grunnet	M	Morten
Guatimosim	C	Cristina
Guendisch	D	Daniela
Guerineau	Nathalie	Nathalie C
Guilloteau	D	Denis
Guimaraes	Andre L S	Andre Luiz Sena
Gulyas	J	Joszef
Gulyas	Josef	Jozsef
Gulyas	Joszef	Jozsef

Guo	Y	Ye
Guo	Zhan-yun	Zhan-Yun
Gutierrez	LM	Luis M
Gutierrez	Luis	Luis M
Gutierrez-Merino	C	Carlos
Haberberger	RV	Rainer Viktor
Habib	AM	Abdella Mohammed
Hackeng	Tilman	Tilman M
Haddad	Vidal	Vidal
Hagan	R	Rebecca H
Hagenacker	T	Tim
Hainaut	Pierre	Pierre L
Hainsworth	AH	Atticus H
Hainsworth	Atticus H.	Atticus H
Hamann	MT	Mark T
Hamann	Mark	Mark T
Hamann	Mark T.	Mark T
Hamilton	B	Brett
Hammond	Donna	Donna L
Han	HC	Hee Chul
Han	YuHong	Yu-Hong
Han	Yuhong	Yu-Hong
Handley	Thomas	Thomas N G
Hanson	GR	Glen R
Hansson	K	Karin
Hao	Marlene	Marlene M
Harrington	Andrea	Andrea M
Harris-Warrick	Ronald	Ronald M
Hartley	O	Oliver
Hascup	Erin R	Erin Rutherford
Hascup	Kevin	Kevin N
Hasegawa	T	Takafumi
Haubner	A	AJ
Hawrot	E	Edward
Haythornthwaite	A	Alison
He	Yawen	Ya-Wen
Heath	Christopher	Christopher J
Heimer	P	Pascal
Heinemann	SH	Stefan H
Heinemann	Stefan H.	Stefan H
Heintz	N	Nathaniel
Henao	F	Fernando
Henckaerts	Els	Els Jeanny V
Heralde	Frank M	Francisco M
Hernandez	M	Medardo
Hernandez-Guijo	JM	Jesus Miguel
Hernandez-Samano	Arisai C	Arisai C A
Herring	N	Neil
Herrington	J	James B

Herrington	James	James B
Hilber	K	Karlheinz
Hildebrand	ME	Michael E
Hilder	Tamsyn	Tamsyn A
Hill	JM	Justine M
Hillard	CJ	Cecilia J
Hillyard	DR	David
Himaya	SWA	Siddhihalu W A
Hinds	MG	Mark G.
Hinks	T	Timothy
Hirabayashi	T	Tetsuya
Hirota	K	Kazuyoshi
Hocking	Henry	Henry G
Hocking	HG	Henry G
Hofmann	F	Franz
Hofmann	Mackenzie	Mackenzie E
Hogg	R	Ron C
Hogg	RC	Ron C
Hoggard	Mickelene	Mickelene F
Hollmann	M	Michael
Hone	Arik	Arik J
Hone	AJ	Arik J
Hong	SK	Soo-Kyung
Hooper	D	David
Hoot	Michelle	Michelle R
Hopping	G	Gene G
Hopping	Gene	Gene G
Horinouchi	T	Takahiro
Horn	John P.	John P
Horvath	G	Gyongyi
Horvath	Martin	Martin P
Hossain	Mohammed	Mohammed Akhter
Hovius	R	Ruud
Hu	Honggang	Hong-Gang
Hu	Youtian	You-Tian
Huang	FeiJuan	Fei-juan
Huang	Johnny	Johnny X
Huang	Shu Kuei	Shu-Kuei
Hubbard	Jeffrey	Jeffrey M
Huck	S	Sigismund
Hudecz	F	Ferenc
Hui	K	KY
Hur	EM	Eun Mi
Hutchinson	Dana	Dana S
Huxford	T	Tom
Huys	I	Isabelle
Ibanez-Tallon	I	Ines
Ichida	S	Seiji
Iengar	P	Prathima

Iijima	T	Toshihiko
Ikeda	M	Motoko
Ikeda	SR	Stephen R
Ikeda	Stephen	Stephen R
Illesinghe	Jayamini	Jayamini P
Imanishi	T	Takashi
Imhof	D	Diana
Imoto	K	Keiji
Imperial	J	Julita S
Imperial	JS	Julita S
Imperial	Julita	Julita S
Indurthi	Dinesh C	Dinesh C C
Inserra	Marco	Marco C
Irwin	RP	Robert P
Isa	T	Tadashi
Ishibashi	H	Hitoshi
Ishida	Y	Yukisato
Ishii	K	Kunio
Ishizuka	T	Toru
Ivanov	V	VT
Ivanov	IA	Igor A
Iwata	S	Seinosuke
Izzo	AA	Angelo A
Izzo	Angelo	Angelo A
Jabba	Sairam	Sairam V
Jackson	Kathryn	Kathryn A V
Jacobsen	R	Richard B
Jacobsen	RB	Richard B
Jacobsen	Richard	Richard B
Jahromi	Babak S.	Babak S
Jakubowski	JA	Jennifer A
Jamieson	Andrew	Andrew G
Jansen-Olesen	I	Inger
Jang	I-S	Il-Sung
Jang	IS	Il-Sung
Jara	Javier	Javier H
Jen	J	Jonas
Jenkins	Timothy P	Timothy P
Jennings	Ernest	Ernest A
Jensen	Anders	Anders Asbjorn
Jensen	Anders A	Anders Asbjorn
Jensen	Jonas	Jonas E
Jensen	LJ	Lars Jorn
Jeong	HJ	Hyo-Jin
Jeong	JY	Ji-Hyun
Jeong	SW	Seong-Woo
Jergova	S	Stanislava
Jerlhag	E	Elisabet
Jespersen	T	Thomas

Jiang	Z	Zherui
Jimenez	EC	Elsie C
Jimenez	Elsie	Elsie C
Jin	Ai-Hua (Jean)	Ai-Hua
Jin	AH	Ai-Hua
Jin	Ai-hua	Ai-Hua
Jin	Aihua	Ai-Hua
Jin	Zhichao	Zhi-Chao
Jobling	P	Phillip
Johnson	Philip	Philip L
Jois	SDS	Seetharama D S
Jonas	P	Peter
Jones	A	Alun
Jones	BE	Barbara E
Jones	SR	Sara R
Joshi	Dinesh	Dinesh C
Kaczorowski	GJ	Gregory J
Kalapothakis	E	Evanguedes
Kalia	Yogeshvar	Yogeshvar N
Kaneko	S	Shuji
Kang	TS	Tse Siang
Kannan	Rajesh R	Rajaretinam Rajesh
Kantor	Yuri	Yuri I
Kara	I	Irina
Karas	John	John A
Karas	JA	John A
Kasheverov	I	Igor E
Kasheverov	IE	Igor E
Kasheverov	I E	Igor E
Kasheverov	Igor	Igor E
Kashiwagi	A	Atsunori
Kashiwayanagi	M	Makoto
Kasten	Michael	Michael R
Kato	A	Akira
Katsura	M	Masashi
Kauferstein	S	Silke
Kaufmann	WA	Walter Anton
Kawada	T	Toru
Kawaguchi	A	Akinori
Kawakami	T	Takako
Kawano	Y	Yuhei
Kawasaki	H	Hideya
Kawasaki	HIdeya	Hideya
Keating	Damien	Damien J
Keays	D	DA
Kelber	O	Olaf
Kellar	KJ	Kenneth J
Kelley	WP	Wayne P
Kelly	Lauren	Lauren S

Kelstrup	Christian D	Christian Dahl
Kemenes	G	George
Kendel	Y	Yvonne
Kerekes	N	Nora
Kern	Steven	Steven E
Khammy	Makhala	Makhala M
Kho	KH	Kang Hee
Khoo	Keith	Keith K
Khruschov	Alexey	Alexey Yu
Khruschov	Alexey Y	Alexey Yu
Khwaja	M	Miriam
Kieffer	B	Bruno
Kilduff	TS	Thomas S
Kim	DH	Do H
Kim	KM	Kwang Myung
Kim	SJ	Sung Joon
Kim	Sung-Joon	Sung Joon
Kim	TJ	Tae Jin
Kim	Veronica	Veronica J
Kimura	S	Sadao
Kimura	T	Tomohiko
King	GF	Glenn F
King	Glenn	Glenn F
Kini	RM	R Manjunatha
Kirchner	Matthew	Matthew K
Kirk	Steven	Steven R
Kirkup	AJ	Anthony J
Klar	M	Maximilian
Klimis	H	Harry
Knapp	O	Oliver
Kobayashi	K	Kiyotaka
Koganei	H	Hajime
Ko	WH	Wun-Chang
Koh	Jennifer	Jennifer M S
Kohgo	Y	Yutaka
Kohlmeier	KA	Kristi A
Kohlmeier	Kristi A.	Kristi A
Kompella	Shiva	Shiva Nag
Kompella	Shiva N	Shiva Nag
Kong	ID	In Deok
Konno	K	Katsuhiro
Korf	Horst	Horst-Werner
Korkosh	Viacheslav	Viacheslav S
Korkosh	Vyacheslav	Viacheslav S
Korngreen	A	Alon
Koromyslova	Anna	Anna D
Koua	D	Dominique
Krais	Annette	Annette M
Krashia	Paraskevi	Paraskevi A

Krasteva-Christ	G	Gabriela
Kravchenko	Irina	Irina N
Kreis	ME	Martin E
Kreissl	S	Sabine
Krishnan	KS	Kozhalmannom S
Krishtal	O	Oleg A
Krishtal	OA	Oleg A
Kristensen	Jesper	Jesper Langgaard
Krizaj	I	Igor
Krnjevic	K	Kresimir
Kryukova	EV	Elena V
Kryukova	Elena	Elena V
Kuba	K	Kenji
Kubista	H	Helmut
Kubo	T	Tomoya
Kuch	U	Ulrich
Kudlacek	O	Oliver
Kudryashova	Ksenia	Ksenia S
Kudryavtsev	Denis	Denis S
Kudryavtsev	DS	Denis S
Kukolja	J	Juraj
Kukwa	W	Wojciech
Kumar	GS	Gopinatha Suresh
Kuo	J-S	Jon-Son
Kuo	Jinn Rung	Jinn-Rung
Kuo	Yuh-chi	Yuh-Chi
Kuok	WM	W-M
Kurniawan	Nyoman	Nyoman D
Kuryatov	A	Alexander
Kushmerick	C	Christopher
Lachapelle	P	Pierre
Lafourcade	Carlos	Carlos A
Lal	S	Sahil
Lalo	U	UV
Lamas	JA	J Antonio
Lamas	J. Antonio	J Antonio
Lambeau	G	Gerard
Lambert	DG	David G
Lambert	David	David G
Lambert	G	Gavin W
Lambert	Gavin	Gavin W
Lamthan	H	Hung
Landa-Jaime	V	Victor
Lang	B	Bethan
Langeslag	M	Michiel
Lanuza	MA	Maria A
Lapied	B	Bruno
Lavergne	V	Vincent
Lavidis	NA	Nickolas A

Lawrence	N	Nicole
Layer	RT	Richard T
Le Caer	Jean-Piere	Jean-Pierre
Le Novere	N	Nicolas
Leao	RM	Ricardo M
Leao	Ricardo	Ricardo M
Lebaric	Z	Z N
Lebaric	ZN	Z N
Lebbe	Eline	Eline K M
Lecoq	A	Alain
Lee	C. Justin	C Justin
Lee	Reggie	Reggie Hui-Chao
Lee	SE	Sarah E
Lee	Sarah E.	Sarah E
Lee	SY	Sue Yeon
Lefebvre	RA	Romain A
Legros	C	Christian
Leipold	E	Enrico
Leite	R	Romulo
Lena	C	Clement
Leprince	J	Jerome
Leslie	FM	Frances M
Lester	HA	Henry A
Letchworth	SR	Sharon R
Levi	R	Roberto
Levoye	A	Angelique
Lewis	R	Richard James
Lewis	RJ	Richard James
Lewis	R J	Richard James
Lewis	Richard	Richard James
Lewis	Richard J	Richard James
Li	Fengmin	Feng-Min
Li	Wenxin	Wen-Xin
Li	Zhanchao	Zhan-Chao
Liang	SP	Songping
Liew	Yih-fong	Yih-Fong
Lihrmann	I	Isabelle
Lima	Pedro	Pedro A
Lindstrom	J	Jon M
Lindstrom	JM	Jon M
Lindstrom	Jon	Jon M
Lin	Tzu Yu	Tzu-Yu
Ling	C	CS
Lipkind	G	Gregory M
Lipscombe	D	Diane
Lipski	J	Janusz
Lirazan	M	MB
Liu	Yanli	Yan-Li
Liu	Yiqiao	Yi-qiao

Livett	B	Bruce G
Livett	BG	Bruce G
Livett	B G	Bruce G
Llames	Sara	Sara G
Lluisma	Arturo	Arturo O
Loane	David	David J
Lobanov	Alexander	Alexander V
Locatelli	V	Vittorio
Lockman	Paul	Paul R
Lok	YP	Y Phei
Lomax	Alan	Alan E
London	B	Barry
Long	L	Li-hong
Long	Paul	Paul F
Longhi	R	Renato
Lopez	MG	Manuela G
Lopez-Vera	E	Estuardo
Loughnan	M	Marion L
Loughnan	ML	Marion L
Loughnan	Marion	Marion L
Louiset	E	Estelle
Lovelace	ES	Erica S
Luchian	T	Tudor
Luetje	CW	Charles W
Lujan	R	Rafael
Lukacova	N	Nadezda
Lukas	RJ	Ronald J
Luke	M	Mark
Lukewich	Mark	Mark K
Lumb	Bridget	Bridget M
Luna-Ramirez	Karen	Karen S
Lund	TM	Trine Meldgaard
Lundeen	Rachel	Rachel A
Luo	Ji	Jing
Luo	Su-lan	Sulan
Luo	ZD	Z David
Lu	Cheng Wei	Cheng-Wei
Lusardi	T	Theresa
Lyeth	Bruce	Bruce G
Lyseng-Williamson	Katherine	Katherine A
Lyukmanova	Ekaterina	Ekaterina N
Ma	Xiaokuang	Xiao-Kuang
Ma	Xiao-kuang	Xiao-Kuang
MacDonald	Patrick	Patrick E
MacRaild	Christopher	Christopher A
Macdonald	RL	R Loch
Madeo	G	Graziella
Magistretti	J	Jacopo
Magyar	K	Kalman

Maillo	M	Maria
Maisonneuve	IM	Isabelle M
Malagoli	D	Davide
Malagon	M	Maria M
Maldonado	R	Rafael
Malhotra	A	Arun
Malomouzh	Artem	Artem I
Mameli	M	Manuel
Mandel	G	Gail
Mann	M	Matthias
Mans	Ben J.	Ben J
Mansbach	Rachael	Rachael A
Mansuelle	P	Pascal
Manzoni	OJ	Olivier J
Manzoni	Olivier	Olivier J
Marchetti	B	Bianca Maria
Mari	F	Frank
Marino	S	Silvia
Mark	Alan	Alan E
Marks	M	Michael J
Marks	MJ	Michael J
Marks	M J	Michael J
Marques	Antonio C	Antonio Carlos
Marrion	NV	Neil V
Martella	G	Giuseppina
Marthan	R	Roger
Martin	Jennifer L.	Jennifer L
Martin	M	Matthew P
Martin-Moutot	N	Nicole
Martin-Romero	FJ	Francisco Javier
Martinez	AC	Ana Cristina
Martinez	Ana	Ana Cristina
Martinez-Pinna	J	Juan
Martire	M	Maria
Martorana	A	Alessandro
Marubio	L	LM
Marvizon	JCG	Juan Carlos
Marx	UC	Ute C
Marx	Ute C.	Ute C
Mascia	MS	Maria Stefania
Masetto	S	Sergio
Maskos	U	Uwe
Massensini	AR	Andre Ricardo
Massensini	Andre	Andre Ricardo
Massensini	Andre R	Andre Ricardo
Massilia	GR	Gabriella Raybaudi
Matias	I	Ignacio R R
Matias	Ignacio R. R	Ignacio R R
Matsuda	T	Tomoki

Matsushima	K	Kayoko
Matteoli	M	Michela
Matthews	EA	Elizabeth A
Matthews	Elizabeth	Elizabeth A
Mattson	MP	Mark P
Matzno	S	Sumio
Maurice	T	Tangui
Mayer	AMS	Alejandro M S
Mayer	Alejandro	Alejandro M S
Maza	Julio	Julio R
Mazeh	Amna	Amna C
Mazzuoli	G	Gemma
McArthur	Jeff R	Jeffrey R
McArthur	Jeffrey	Jeffrey R
McArthur	JR	Jeffrey R
McCabe	RT	R Tyler
McCallum	SE	Sarah E
McClelland	D	David E
McClure-Begley	Tristan	Tristan D
McConnell	Matthew	Matthew J
McCool	BA	Brian A
McCool	Brian	Brian A
McCumber	D	Damon
McDonough	SI	Stefan I
McDougal	O	Owen M
McDougal	OM	Owen M
McDougal	Owen	Owen M
McIntosh	J M	J Michael
McIntosh	JM	J Michael
McIntosh	M	J Michael
McIntosh	Michael	J Michael
McKeith	I	Ian
McKeith	IG	Ian
McLachlan	EM	Elsbeth M
McLeod	Malcolm D.	Malcolm D
McMahon	Kirsten	Kirsten L
McManus	Don	Donald P
McManus	OB	Owen B
McMaster	D	Denis
McWhinnie	Fergus	Fergus S
Meaney	D	David
Mebs	D	Dietrich
Meder	W	WP
Medina-Franco	Jose	Jose L
Meissner	Gabriel	Gabriel Otto
Melaun	C	Christian
Meldal	M	Morten
Melis	MR	Maria Rosaria
Melis	T	Tiziana

Melo	Eliane G	Eliane Goncalves
Melo	EG	Eliane Goncalves
Melo	Marilia	Marilia Martins
Melo	Marilia M	Marilia Martins
Mendelowitz	D	David
Mendoza	E	Ernesto
Mercado	F	Francisco
Mercuri	NB	Nicola Biagio
Mercuri	Nicola B	Nicola Biagio
Meredith	Andrea	Andrea L
Mergler	S	Stefan
Meriney	SD	Stephen D
Merola	F	Fabienne
Messing	RO	Robert O
Messing	Robert	Robert O
Meunier	FA	Frederic A
Meyer	Christopher	Christopher P
Meyer	Erin	Erin L
Mezo	G	Gabor
Michel	K	Klaus
Michel	PP	Patrick Pierre
Middleton	Leah	Leah J
Mikoshiba	K	Katsuhiko
Miles	LA	Luke Anthony
Miles	Luke	Luke Anthony
Miljanich	G	George P
Millard	EL	Emma L
Milne	TJ	Trudy J
Miloslavina	Alesia	Alesia A
Minakata	H	Hiroyuki
Minami	K	Kazuhisa
Miranda	L	Les P
Mishra	Santosh	Santosh K
Miwa	JM	Julie M
Miwa	Julie	Julie M
Miyamoto	N	Norimasa
Moczydlowski	EG	Edward G
Mogg	A	AJ
Moglie	Marcelo	Marcelo J
Moglie	Marcelo J.	Marcelo J
Mohammadi	Sarasa	Sarasa A
Mohammed	Afrah	Afrah Eltayeb
Mohammed	Afrah E.	Afrah Eltayeb
Mohammed	Afrah E	Afrah Eltayeb
Mok	K. Hun	K Hun
Mok	KH	K Hun
Mokler	DJ	David J
Mokler	David J.	David J
Moldavan	MG	Mykhaylo G

Molenaar	P	Peter
Molgo	J	Jordi J
Molgo	Jordi	Jordi J
Moller	C	Carolina
Momiyama	T	Toshihiko
Montano	LM	Luis M
Montero	M	Mayte
Montiel	C	Carmen
Moore	J	Jessi
Mora	D	Daniel
Morales	MA	Miguel Angel
Morales	Miguel A	Miguel Angel
Morales	Rodrigo	Rodrigo A V
Moran	O	Oscar
Morandini	Andre C	Andre Carrara
Mordvintsev	DY	Dmitry Y
Moretta	M	Melissa
Moretti	M	Milena
Morimoto	S	Shin-ichi
Morita	H	Hiromitsu
Mori	H	Hidezo
Morlighem	Jean-Etienne	Jean-Etienne R L
Mortensen	M	Martin
Moser	A	A James
Moser	T	Tobias
Motin	L	Leonid
Mozar	Christine	Christine A
Mozar	CA	Christine A
Mueller	A	Alexander
Mugnaini	M	Manolo
Muizelaar	JP	J Paul
Mulder	RJ	Roger J
Muldoon	PP	Pretal P
Mule	F	Flavia
Mullan	M	Michael
Mulvenna	Jason	Jason P
Munhall	A	Adam
Murakami	M	Manabu
Murakami	N	Noboru
Muraki	Y	Yo
Murayama	T	Takanori
Musachio	J	JL
Musci	Giovanni	Giovannni
Mutafova-		
Yambolieva	VN	Violeta N
Nada	SA	Somaia A
Nagashima	M	Michio
Nagasu	T	Takeshi
Naidoo	V	Vinogran

Nair	Sudarslal Sadasivan	Sudarslat Sadasivan
Nakagawasai	O	Osamu
Nakajima	M	Mayumi
Nakamura	M	Mitsuhiro
Nakao	Y	Yoichi
Nam	Hannah	Hannah H
Napier	IA	Ian A
Naranjo	D	David
Nashmi	R	Raad
Nathani	Neelam	Neelam M
Natochin	Yu V	Yury V
Navarra	P	Pierluigi
Needham	K	Karina
Neelands	TR	Torben R
Neher	E	Erwin
Neves	Jorge	Jorge L B
Nevin	S	Simon T
Nevin	ST	Simon T
Nevin	S T	Simon T
Nevin	Simon	Simon T
Newton	PM	Philip M
Newton	Philip	Philip M
Ngo	Shyuan	Shyuan T
Nguyen	Tam	Tam H
Nichols	Colin	Colin G
Nichols	RA	Robert A
Nicholson	Graham	Graham M
Nicke	A	Annette
Nielsen	CK	Carsten K
Nielsen	J	JS
Nielsen	KJ	Katherine J
Nielsen	Lau	Lau D
Nieto	Juan J.	Juan J
Nimmervoll	B	Benedikt
Noakes	Peter	Peter G
Noebels	JL	Jeffrey L
Noebels	Jeffrey	Jeffrey L
Nonaka	K	Kiku
Nordberg	A	Agneta
Norenberg	W	Wolfgang
North	RA	R Alan
Norton	RS	Raymond S
Norton	Raymond	Raymond S
Nunes	Kenia	Kenia P
Nurnberg	B	Bernd
O'Donnell	Tracy	Tracey
O'Leary	Kathryn	Kathryn T
O'Mara	Megan	Megan L
O'Neill	C	Christopher

O'Neill	Heidi	Heidi C
Oba	Y	Yuichi
Obermair	G	G J
Obermair	GJ	G J
Obis	T	Teresa
Oda	M	Masataka
Oh	SB	Seog Bae
Ohkuma	S	Seitaro
Ohmori	H	Harunori
Ohtake	A	Atsuko
Ojomoko	Lucy	Lucy O
Okada	M	Motohiro
Okada	S	Shoshiro
Okada	Yohei	Yasunobu
Olesen	J	Jes
Olesen	SP	Soren P
Oliva	C	Carolina
Oliveira	Joaquim M.	Joaquim Miguel
Oliveira	Joaquim M	Joaquim Miguel
Oliveira	L	Laura JF
Oliveira	Sara M	Sara Marchesan
Olivera	BM	Baldomero M
Olivera	Baldomera M	Baldomero M
Olivera	Baldomero	Baldomero M
Olsen	Jesper	Jesper V
Omatsu-Kanbe	M	Mariko
Onaka	T	Tatsushi
Ono	F	Fumihito
Ono	K	Kentaro
Oppenheim	RW	Ronald W
Orensanz	LM	Luis M
Orr-Urtreger	A	Avi
Ortiz	E	Ernesto
Osipov	Alexey	Alexey V
Osipov	Aleksei	Alexey V
Osipov	AV	Alexey V
Ostroumov	V	Vitaly
Ottaviani	E	Enzo
Otuki	Michel	Michel Fleith
Pacher	P	Pal
Paci	M	Maurizio
Page	CP	Clive Peter
Pakhomov	Andrei	Andrei G
Palant	E	Elka
Pan	Q	Quan
Pan	Yi	Yaping
Panatier	A	Aude
Pankratov	Y	YV
Pannaccione	A	Anna

Paolini-Bertrand	M	Marianne
Parameswaran	N	Neeraja
Pardos-Blas	Jose R	Jose Ramon
Parente	V	Valeria
Parsadaniantz	S Melik	Stephane Melik
Patel	Dharmeshkumar	Dharmeshkumar Jethalal
Patel	R	Ryan
Patil	Nitin	Nitin A
Patzlaff	NE	Natalie E
Paulino	N	Niraldo
Peckys	D	Diana B
Peckys	Diana	Diana B
Peckys	Diana B.	Diana B
Peers	C	Chris
Peigneur	S	Steve
Pemberton	K	KE
Pennington	MW	Michael W
Perez	Edwin	Edwin G
Perez	XA	Xiomara A
Perrotti	L	Linda
Perry	DC	David C
Perry	E	EK
Perry	R	RH
Perugini	Matthew	Matthew A
Petrou	S	Steven
Phillips	PEM	Paul E M
Phillips	Paul	Paul E M
Phillips	Paul E. M.	Paul E M
Picciotto	MR	Marina R
Picciotto	Marina R.	Marina R
Pickering	Anthony	Anthony E
Piccolo	G	Gisele
Piggott	M	MA
Pilowsky	PM	Paul Martin
Pilowsky	Paul M	Paul Martin
Pimenta	Adriano M. C.	Adriano M C
Pimenta	AMC	Adriano M C
Pimenta	DC	Daniel C
Pinborg	Lars H	Lars Hageman
Pineda	JC	Juan Carlos
Pinto	FM	Francisco M
Pinto	Francisco M.	Francisco M
Piriz	J	Joaquin
Pisani	A	Antonio
Pivavarchyk	M	Marharyta
Platt	Randall	Randall J
Plazas	PV	Paola V
Plazas	Paola	Paola V
Polidano	M	MA

Polticelli	F	Fabio
Poncer	JC	Jean Christophe
Portales-Casamar	E	Elodie
Portaro	F	Fernanda
Portaro	FCV	Fernanda
Possani	LD	Lourival D
Post	Michael	Michael R
Poulter	CD	C Dale
Poulter	Russell	Russell T M
Pouzat	C	Christophe
Pozo	Maria	Maria J
Prashanth	JR	Jutty Rajan
Prado	MAM	Marco Antonio Maximo
Prado	Marco A M	Marco Antonio Maximo
Prado	Marco Antonio M	Marco Antonio Maximo
Prado	Vania F	Vania Ferreira
Prator	Cecilia	Cecilia A
Prevette	D	David
Price-Carter	M	Marian
Priego	M	Mercedes
Prieto	D	Dolores
Priller	J	Josef
Prorok	M	Mary
Pszczolkowski	MA	Maciej A
Puillandre	N	Nicolas
Pupo	AS	Andre Sampaio
Purcell	Anthony	Anthony W
Purcell	AW	Anthony W
Qadri	F	Firdausi
Qin	N	Ning
Quik	M	Maryka
Raghothama	S	Srinivasarao
Ragnarsson	L	Lotten
Raimondi	L	Laura
Raiteri	M	Maurizio
Rajesh	Rajaian P	Rajaian Pushpabai
Rajnavolgyi	E	Eva
Ramaswami	M	Mani
Ramiro	Iris Bea	Iris Bea L
Ranasinghe	Shiwanthi	Shiwanthi L
Rajesh	RP	Rajaian Pushpabai
Ramirez	JM	Jan-Marino
Ray	M	MA
Recio	P	Paz
Recio-Pinto	E	Esperanza
Reeh	Peter W.	Peter W
Reeves	M	Matthew
Reid	Robert	Robert C
Reimann	F	Frank

Reis	Rui L.	Rui L
Renart	J	Jaime
Reynolds	Eric	Eric C
Rhim	H	Hyewhon
Rich	MM	Mark M
Richardson	M	Michael
Richter	K	Katrin
Rigo	Flavia K	Flavia Karine
Rigual	R	Ricardo
Rittenhouse	AR	Ann R
Rivera	A	Alicia
Rivera	L	Luis
Rivera-Reyes	R	Reginaldo
Rivier	J	Jean E
Rivier	JE	Jean E
Rivier	JEF	Jean E
Rivier	Jean	Jean E
Robbe	D	David
Robinson	Samuel	Samuel D
Rodriguez-Farre	E	Eduard
Rodriguez-Farre	E.	Eduard
Rodriguez-Tapia	Eileen	Eileen S
Roeper	J	Jochen
Rohlf	F. James	F James
Rola	R	Rafal
Rolando	B	Barbara
Roman-Gonzalez	Sergio A	Sergio Agustin
Roman-Gonzalez	Sergio A.	Sergio Agustin
Romano Silva	Marco A	Marco Aurelio
Romano-Silva	MA	Marco Aurelio
Romano-Silva	Marco A	Marco Aurelio
Romeo	C	Cristina
Roper	Stephen	Stephen D
Rorsman	P	Patrik
Rosa	Juliana M	Juliana Martins
Rosado	Isabel R	Isabel Rodrigues
Rosenbaum	T	Tamara
Rosengren	K. Johan	K Johan
Rosengren	KJ	K Johan
Rossato	Mateus F	Mateus Fortes
Rossi	F	Francesco Mattia
Rossi	FM	Francesco Mattia
Rossi	ML	Maria Lisa
Rostene	W	William
Roubos	EW	Eric W
Roussel	C	Christian
Rozhkova	A	AM
Rudd	John A.	John A
Rugiero	F	Francois

Rutledge	Malcolm	Malcolm T
Rutten	K	Kris
Rybin	Matt	Matthew J
Rychkov	Grigori	Grigori Y
Rykov	Vladimir	Vladimir A
Sabareesh	V	Varatharajan
Safronova	Valentina	Valentina G
Saito	H	Hiroko
Saito	M	Maki
Sakuma	Y	Yasuo
Salas	R	Ramiro
Saleem	Moin	Moin A
Salehi	A	Albert
Salgado	H	Humberto
Salminen	O	Outi
Salvador-Reyes	Lilibeth	Lilibeth A
Salzet	M	Michel
Samigullin	Dmitry	Dmitry V
Samigullin	Dmitry V.	Dmitry V
Sanchez-Prieto	J	Jose
Sand	O	Olav
Sandall	D	David W
Sandall	DW	David W
Sandall	David	David W
Sanjakdar	SS	Sarah S
Sanders	KM	Kenton M
Sandkuhler	J	Jurgen
Sandtner	W	Walter
Sanfeliu	C	Coral
Sanjakdar	Sarah	Sarah S
Sansom	MSP	Mark S P
Santafe	MM	Manel M
Santafe	Manel	Manel M
Santiago	Ana R	Ana Raquel S
Santicioli	P	Paolo
Santos	AD	Ameurfina D
Sarma	SP	Siddhartha P
Sarma	Siddhartha	Siddhartha P
Sasakawa	T	Tomoki
Sasaki	S	Shigekazu
Saska	Z	Zsuzsanna
Satoh	E	Eiki
Sato	K	Kazuki
Sauer	Susanne	Susanne Katharina
Scadden	Mickl	Mickl
Scamps	F	Frederique
Scanlon	Martin	Martin J
Schafer	Laurel	Laurel L
Scheenen	W	Wim

Schemann	M	Michael
Schemm	R	Rudolf
Schiavo	G	Giampietro
Schilaty	Nate	Nathan
Schilaty	Nathan	Nathan D
Schinina	M Eugenia	Maria Eugenia
Schinina	ME	Maria Eugenia
Schioth	Helgi	Helgi B
Schirinzi	T	Tommaso
Schmachtenberg	O	Oliver
Schmidt	JJ	James J
Scholze	A	Alexandra
Scholze	P	Petra
Schousboe	A	Arne
Schroder	W	Wolfgang
Schroeder	CI	Christina I
Schroeder	Christina	Christina I
Schroeder	Christina I.	Christina I
Schulz	J	Joseph R
Schulz	JR	Joseph R
Schwarting	R	Rainer
Schwarting	RAINER	Rainer
Schwartz	A	AD
Schwarz	Stephan	Stephan K W
Sciamanna	G	Giuseppe
Scornik	FS	Fabiana S
Seagar	M	Michael
Seagar	MJ	Michael
Secondo	A	Agnese
Selvankumar	T	Thangaswamy
Selvatici	R	Rita
Sendtner	M	Michael
Serebryakova	Marina	Marina V
Serov	Dmitriy	Dmitriy A
Servent	D	Denis
Sethupathy	S	Subramaniam
Seyedi	N	Nahid
Shafer	Steven	Steven L
Shafer	TJ	Timothy J
Shafer	Timothy	Timothy J
Shah	M	Mala
Shaitan	KV	Konstantin V
Shao	Xiaoxia	Xiao-Xia
Shao	XX	Xiao-Xia
Sharp	T	Trevor
Sharpe	IA	Iain A
Shelukhina	Irina	Irina V
Shelukhina	IV	Irina V
Shen	J	Jintao

Sheng	Z	Zhenyu
Shepherd	Nicholas	Nicholas E
Shi	L	Liyang
Shibuya	I	Izumi
Shigemoto	R	Ryuichi
Shinozuka	K	Kazumasa
Shishido	T	Toshiaki
Shoudai	K	Kiyomitsu
Shulepko	Mikhail	Mikhail A
Siciliano	Cody	Cody A
Sihra	TS	Talvinder S
Sikdar	SK	Sujit K
Silva	AP	Ana Paula
Silva	Carla	Carla Maria O
Silva	Carla M O	Carla Maria O
Silva	Cassia R	Cassia Regina
Silva	Juliana F	Juliana Figueiredo
Silva	Juneo F	Juneo Freitas
Silver	RB	Randi B
Simone	Luiz Ricardo L.	Luiz Ricardo L
Singh	Brij	Brij B
Siniavin	Andrei	Andrei E
Siniscalchi	A	Anna
Sirockin	F	Finton
Sivilotti	Lucia	Lucia G
Sixma	TK	Titia K
Skalicky	Jack	Jack J
Smit	AB	August B
Smith	Alexander	Alexander C W
Smith	BJ	Brian J
Smith	D	DH
Smith	Jennifer J	Jennifer Jean
Smith	MT	Maree T
Smith	McHardy	McHardy M
Smith	PA	Paul A
Smith	Paul	Paul A
Smout	Michael	Michael J
Smulski	Cristian	Cristian R
Smyth	LM	Lisa M
Smyth	N	Neil
Smythe	Mark	Mark L
Snutch	TP	Terrance P
Sobey	CG	Christopher G
Sochivko	D	Dmitry
Soderpalm	B	Bo
Son	Lina	Lina V
Souza	Alessandra H	Alessandra Hubner
Sparatore	F	Fabio
Spat	A	Andras

Spirova	EN	Ekaterina N
Sporning	A	Annett
Staheli	S	ST
Staras	K	Kevin
Steen	H	Hanno
Stenflo	J	Johan
Stephens	Gary	Gary J
Stevens	K	Kate
Stevenson	Kate	Kate E
Stewart	James	James C
Stiles	JR	Joel R
Stockdill	Jennifer	Jennifer L
Stocker	M	Martin
Stoecklin	R	Reto
Storer	RJ	Robin James
Storey	KB	Kenneth B
Stout	Kristen	Kristen A
Striessnig	J	Joerg
Strosznajder	Joanna	Joanna B
Su	Ruibin	Rui-Bin
Succu	S	Salvatora
Sudweeks	Sterling	Sterling N
Sugimachi	M	Masaru
Sulzenbacher	G	Gerlind
Sumithran	SP	Sangeetha P
Summers	RJ	Roger J
Sun	Xiaoping	Xiao-Ping
Sun	Zhihua	Zhi-hua
Surges	R	Rainer
Surowy	CS	Carol S
Susilawathi	Ni M	NI Made
Suwansa-ard	S	Saowaros Mai
Suzuki	T	Tsotonu
Svensson	L	Lennart
Swartz	KJ	Kenton J
Swartz	Timothy	Timothy D
Swedberg	Joakim	Joakim E
Sweedler	JV	Jonathan V
Swensen	Andrew	Andrew M
Symington	SB	Steven B
Szabo	G	Gabor
Szucs	G	Geza
Szulczyk	P	Pawel
Tabakmakher	Valentin M.	Valentin M
Tabakmakher	VM	Valentin M
Tabor	Alethea	Alethea B
Taccola	G	Giuliano
Tack	J	Jan
Tadano	T	Takeshi

Taglialatela	M	Maurizio
Taguchi	K	Kyoji
Takahara	A	Akira
Takahashi	E	Eiki
Takahashi	M	Masataka
Takahashi	T	Tomoyuki
Takeuchi	K	Koh
Takigawa	M	Morikuni
Talley	Todd	Todd T
Tamiya	E	Eiichi
Tan	Roger	Roger S
Tan-No	K	Koichi
Tanaka	H	Hiromasa
Tanaka	K	Keiko
Tanaka	N	Naoko
Tarasova	Olga S.	Olga S
Tassone	A	Annalisa
Taupignon	A	Anne
Taylor	K	KL
Taylor	P	Palmer
Taylor-Clark	Thomas	Thomas E
Tayo	Lemmuel	Lemmuel L
Tecuapetla	F	Fatuel
Teichert	RW	Russell W
Teichert	Russell	Russell W
Terpinskaya	TI	Tatiana I
Tekinay	AB	Ayse Begum
Terlau	H	Heinrich
Terpinskaya	Tatiana	Tatiana I
Thakur	Suman	Suman S
Theilmann	DA	David A
Thomas	L	Linda
Thompson	Philip	Philip E
Thompson	SM	Scott M
Thompson	Stuart	Stuart A
Tian	Changlin	Chang-Lin
Tieleman	DP	D Peter
Tieleman	D.Peter	D Peter
Tietze	Alesia	Alesia A
Tikhonov	DB	Denis B
Tikhonov	Denis	Denis B
Timmermann	DB	Daniel B
Timperley	Christopher	Christopher M
Todt	H	Hannes
Toledo-Aral	JJ	Juan J
Tomas	J	Josep
Tomas	M	Marta
Torok	TL	Tamas L
Torres	A	Angela

Torres	J	Josep Lluís
Torres	M	Magdalena
Torres	Natalia	Natalia S
Tostes	Rita	Rita C
Toth	I	Istvan
Tournier	JM	Jean-Marie
Townsend	A	Amanda L
Tran	Hue	Hue Ngoc Thi
Tran	Hue N T	Hue Ngoc Thi
Tranberg	C Elisabet	Charlotte Elisabet
Trevisan	Gabriela	Gabriela GT
Tringham	Elizabeth	Elizabeth W
Troncone	LRP	Lanfranco R P
Troncone	Lanfranco R. P.	Lanfranco R P
Tsetlin	V	Victor I
Tsetlin	VI	Victor I
Tsetlin	V I	Victor I
Tsetlin	Victor	Victor I
Tsien	RW	Richard W
Tsigelny	I	Igor
Tsujimura	A	Atsushi
Tsuneki	H	Hiroshi
Tuck	Kellie	Kellie L
Tuominen	R	RK
Turner	Matt	Matthew W
Twede	Vernon	Vernon D
Tyndall	JDA	Joel D A
Tyndall	Joel	Joel D A
Tynngard	N	Nahreen
Tytgat	J	Jan
Tzartos	Socrates	Socrates J
Tzeng	Woan-fang	Woan-Fang
Uchida	T	Takahiro
Uchitel	OD	Osvaldo D
Uchitel	Osvaldo	Osvaldo D
Ueberheide	Beatrix	Beatrix M
Ueda	H	Hiroshi
Ueta	Y	Yoichi
Uhrenholt	TR	Torben R
Uhrenholt	Torben R.	Torben R
Ulens	C	Chris
Upert	G	Gregory
Uramura	K	Kazuhide
Uray	K	Katalin
Urbano	FJ	Francisco J
Uribe	Juan E.	Juan E
Usowicz	Maria	Maria M
Utkin	Y	Yuri N
Utkin	YN	Yuri N

Utkin	Yu N	Yuri N
Utkin	Yuri	Yuri N
Utkin	Yuri N.	Yuri N
Valli	P	Paolo
Van Renterghem	C	Catherine
Vanden Berghe	P	Pieter
Vanthuyne	N	Nicolas
Vargas	MH	Mario H
Vargas	Mario H.	Mario H
Vaughan	Christopher	Christopher W
Vaughan	CW	Christopher W
Veenstra	Jan	Jan Adrianus
Veenstra	Jan A	Jan Adrianus
Vega	R	Rosario
Veith	Paul	Paul D
Venkatesha	MA	M Achanna
Venter	DJ	Deon J
Verderio	C	Claudia
Vernier	P. Thomas	P Thomas
Vetter	Douglas E.	Douglas E
Vieira	LB	Luciene Bruno
Vieira	Luciene B	Luciene Bruno
Viero	C	Cedric
Vigh	J	Jozsef
Vijayaragavan	K	Kausalia
Vijayasathy	M	Marimuthu
Villegas	E	Elba
Viniegra	S	Salvador
Viola	Maria	Maria Francesca
Vizi	ES	E Sylvester
Voge	H	Heiko
Volsen	S	SG
Vulfius	CA	Catherine A
Vulfius	Catherine	Catherine A
Vyskocil	F	Frantisek
Wada	T	Tetsuyuki
Wade	JD	John D
Wade	John	John D
Wageman	CR	Charles R
Wagstaff	JD	John D
Wagstaff	John	John D
Wakamori	M	Minoru
Walker	Andrew	Andrew A
Walker	C	Craig S
Walker	CS	Craig S
Wallace	MJ	Melisa J
Wallace	Melisa	Melisa J
Walsh	J	JP
Wang	C-I Anderson	Ching-I Anderson

Wang	Ching-I A	Ching-I Anderson
Wang	CZ	Cheng Z
Wang	Conan	Conan K L
Wang	Conan K	Conan K L
Wang	G	Gang
Wang	Huili	Hui-Li
Wang	Su-Jane	Su Jane
Wang	Su-jane	Su Jane
Wang	Yujia	Yu-Jia
Wanke	E	Enzo
Watkins	M	Maren
Watson	M	Maureen
Webb	RC	Robert Clinton
Weinreich	D	Dan
Wen	H	Hua
Wennemuth	G	Gunther
West	P	PJ
Westermann	Jan-C	Jan-Christoph
Westfall	TC	Thomas C
White	Fletcher	Fletcher A
White	H. Steve	H Steve
White	HS	H Steve
Whiteaker	P	Paul
Whitt	Joshua	Joshua P
Wickenden	AD	Alan D
Wiedenmann	B	Bertram
Wilbanks	Sigurd	Sigurd M
Wilcox	KS	Karen S
Wills	Zachary	Zachary P
Williamson	NA	Nicholas A
Wilson	David	David T
Winkel	KD	Kenneth D
Winkel	Kenneth D	Kenneth D
Winkel	Kenneth D.	Kenneth D
Winkfein	R	RJ
Witzemann	V	Veit
Wolf	JA	John A
Wolf	M	Miriam
Wolfart	J	Jakob
Wolfe	BB	Barry B
Wong	Clarence T T	Clarence Tsun Ting
Wonnacott	S	Susan
Wood	JN	John N
Woodward	Taylor	Taylor J
Woycechowsky	Kenneth	Kenneth J
Wray	S	Susan
Wright	CE	Christine E
Wright	Christine	Christine E
Wright	E	Elizabeth M

Wu	Fangming	Fang-Ming
Wu	Xuechen	Xue-Chen
Wu	Yingliang	Ying-Liang
Wunder	C	Cora
Xie	JY	Jennifer Y
Xie	Jennifer	Jennifer Y
Xu	B	Bing
Xu	F	Fang
Xu	AL	Anlong
Xue	L	Liang
Xue	T	Tian
Yada	T	Toshihiko
Yadav	J	Jhillu Singh
Yaksh	TL	Tony L
Yaksh	Tony	Tony L
Yamanaka	A	Akihiro
Yamazaki	K	Koji
Yamazaki	T	Toji
Yamboliev	IA	Ilia A
Yan	C	Cui
Yanai	K	Kazuhiko
Yanchanka	Tatsiana	Tatsiana L
Yanchanka	TL	Tatsiana L
Yang	Weishan	Wei-Shan
Yasuda	RP	Robert P
Yasuda	T	Takahiro
Yawo	H	Hiromu
Ye	JH	Jiang-Hong
Yearwood	T	Thomas
Yokotani	K	Kunihiko
Yon	L	Laurent
Yoon	SH	Shin Hee
Yorgason	Jordan	Jordan T
Yorgason	JT	Jordan T
Yoshida	M	Masashi
Yoshida	S	Shigeru
Yoshikami	D	Doju
Yoshinaga	T	Takashi
Young	Heather	Heather M
Young	Neil	Neil D
Yu	C	Chunlu
Yu	Eizadora	Eizadora T
Yuan	Duoduo	Duo-Duo
Zajicek	J	Jaroslav
Zaki	Nazar	Nazar M
Zambelli	Vanessa	Vanessa O
Zamora-Bustillos	R	Roberto
Zamponi	GW	Gerald W
Zamponi	Gerald	Gerald W

Zanardi	A	Alessio
Zaveri	Nur T	Nurulain T
Zaveri	NT	Nurulain T
Zeilhofer	HU	Hanns Ulrich
Zelepuga	Elena	Elena A
Zelepuga	EA	Elena A
Zeng	J	Jie
Zhan	JB	Jin-Biao
Zhan	Jin-biao	Jin-Biao
Zhan	Jinbiao	Jin-Biao
Zhang	Min-Mm	Min-Min
Zhang	Minmin	Min-Min
Zhang	Tongliang	Tong-Liang
Zhangsun	Dongting	Dong-ting
Zhangsun	Donting	Dong-ting
Zhao	Ruiming	Rui-Ming
Zhao-Shea	Rubing	Rubin
Zheng	Yiwu	Yufei
Zhmak	M	Maxim N
Zhmak	MN	Maxim N
Zhmak	M N	Maxim N
Zhmak	Maxim	Maxim N
Zhorov	BS	Boris S
Zhorov	Boris	Boris S
Zhorov	Boris S.	Boris S
Zhou	HM	H Mimi
Zhou	Xiaowei	Xiao-Wei
Zhu	J	Jiang
Ziganshin	Rustam	Rustam H
Zoli	M	Michele
Zorn	S	Stefan
Zou	X-Y	Xiao-Yong
Zucca	G	Giampiero
Zugasti-Cruz	A	Alejandro
Zweckstetter	M	Markus
da Silva	Juliana	Juliana Figueira
da Silva	JF	Juliana Figueira
de Araujo	Aline D	Aline Dantas
de Curtis	M	Marco M
de Curtis	Marco	Marco M
de Diego	Antonio M G	Antonio Miguel G
de Dios	AC	Angel C
de Haro	L	Luc
de Kater	AnneliesW	Annelies
de Veer	Simon	Simon J
de la Coteria	EPH	Edgar P Heimer
de Biasi	M	Mariella
de Leon-Nava	Marco A.	Marco A
de Lima	ME	Maria Elena

de Marco	L	Luiz
de Marinis	Yang	Yang Zhang
de Nucci	G	Gilberto
de Pascual	R	Ricardo
de Pra	Samira	Samira Dal-Toe
de Waard	M	Michel
van Elk	R	Rene
van Luijelaar	G	Gilles
van der Donk	Wilfred	Wilfred A
von Kugelgen	I	Ivar
de Souza	AH	Alessandra Hubner
