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# Configuration of Academic
# Documentation: https://sourcethemes.com/academic/

# The URL of your website.
# End your URL with a '/' trailing slash, e.g. `https://example.com/`.
baseurl = "https://magnus-tuvendal.netlify.com/"

# Title of your site
title = "Magnus Tuvendal"

# Your copyright notice - appears in site footer.
# To display a copyright symbol, type `&copy;`.
copyright = "&copy; 2018 Magnus Tuvendal"

theme = "hugo-academic"
enableEmoji = true
footnotereturnlinkcontents = "<sup>^</sup>"
ignoreFiles = [".Rmd$", ".Rmarkdown$", "_files$", "_cache$"]
preserveTaxonomyNames = true
paginate = 10

# Enable comments by entering your Disqus shortname
disqusShortname = "http-magnus-tuvendal-netlify-com"

# Enable analytics by entering your Google Analytics tracking ID
googleAnalytics = "UA-117196418-1"

# Default language to use (if you setup multilingual support)
defaultContentLanguage = "en"
defaultContentLanguageInSubdir = false

[outputs]
  home = [ "HTML", "CSS", "RSS" ]
  section = [ "HTML", "RSS" ]

# Configure BlackFriday Markdown rendering.
# See: https://gohugo.io/readfiles/bfconfig/
[blackfriday]
  hrefTargetBlank = true # `true` opens external links in a new tab.
  fractions = true # `false` disables smart fractions (e.g. 5/12 formatted as a fraction).
  smartypants = true # `false` disables all smart punctuation substitutions (e.g. smart quotes, dashes,
  fractions).

[params]
  # Color theme.
  # Choose from `default`, `ocean`, `forest`, `coffee`, `dark`, or `1950s`.
  color_theme = "default"

  # Font style.
  # Choose from `default`, `classic`, or `playfair`.
  font = "default"

  # Your details.
  name = "Magnus Tuvendal"
  role = "PhD, senior miljökonsult, specialist ekosystemtjänster"

  # Organizations/Affiliations.
  # Separate multiple entries with a comma, using the form: `[ {name="Org1", url=""}, {name="Org2",
  url=""} ]`.
  organizations = [ { name = "Calluna AB", url = "" } ]

  gravatar = false # Get your avatar from Gravatar.com? (true/false)
  avatar = "portrait.jpg" # Specify an avatar image (in `static/img/` folder) or delete value to
  disable avatar.
  email = "magnus.tuvendal på gmail.com alternativt calluna.se"
  phone = "072-5673080"

  # Enable Keybase in Contact widget by entering your keybase.io username.
  keybase = ""

  # Discussion link (e.g. link to a forum, mailing list, or chat).
  # Uncomment line below to use.
  # discussion = { name = "Discuss", url = "https://discourse.gohugo.io" }

  # Display a logo in navigation bar rather than title (optional).
  # To enable, place an image in `static/img/` and reference its filename below. To disable, set the
  value to "".
  logo = ""

  # Enable/disable map in Contact widget.
  # To show your address on a map in the contact widget, you need to enter your latitude, longitude and
  choose

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# a map provider below.
# To use Google Maps, set `map = 1` and enter your API key that can be obtained here:
#   https://developers.google.com/maps/documentation/javascript/get-api-key
# To use OpenStreetMap tiles, set `map = 2`.
# To use OpenStreetMap on a high traffic site, set `map = 3` and enter your API key that can be
obtained here:
#   https://www.mapbox.com/studio/account/tokens
# To get your coordinates, right-click on Google Maps and choose "What's here?". The coords will show
up at the bottom.
#
# Map provider:
#   0: No map
#   1: Google Maps
#   2: OpenStreetMap (Mapnik)
#   3: OpenStreetMap (Mapbox)
map = 0
map_api_key = ""
latitude = "37.4275"
longitude = "-122.1697"
zoom = 15

# Date and time format (refer to Go's date format: http://fuckinggodateformat.com )
#   Examples: "Mon, Jan 2, 2006" or "2006-01-02"
date_format = "Jan 2, 2006"
#   Examples: "3:04 pm" or "15:04"
time_format = "3:04 PM"

# Show estimated reading time for posts?
reading_time = true

# Display comment count? Requires commenting to be enabled.
comment_count = true

# Display section pager for posts?
section_pager = false

# Enable global LaTeX math rendering?
#   If false, you can enable it locally on a per page basis.
math = false

# Highlight.js options
#   highlight
#   Enable global source code highlighting? If false, you can
#   override it for a particular page in that page's preamble.
#
#   Example: highlight = true
#
#   highlight_languages
#   Add support for highlighting additional languages. Support for
#   languages mentioned here will be included in all pages. You
#   can also set this variable for a particular page in that
#   page's preamble.
#
#   Example: highlight_languages = ["go", "lisp", "ocaml"]
#
#   highlight_style
#   Choose a different CSS style for highlighting source
#   code. Setting this option in a page's preamble has no
#   effect.
#
#   Example: highlight_style = "github-gist"
#
#   For the list of supported languages and styles, see:
#   https://cdnjs.com/libraries/highlight.js/
#
#   For more info on the highlighting options, see:
#   https://sourcethemes.com/academic/post/writing-markdown-latex/#highlighting-options
highlight = true
highlight_languages = []
highlight_style = "github"

# Enable native social sharing buttons?
sharing = true

# Link custom CSS and JS assets
#   (relative to /static/css and /static/js respectively)
custom_css = []
custom_js = []

# Publication types.
#   Used to categorize publications.
#   The index of the publication type in the list is used as its unique numerical identifier.
#   The numeric ID is used in a publication's frontmatter to categorize it.

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# The language can be edited below.
# For multilingual sites, `publication_types` can be copied to each language section at the end of
this file and
# translated.
publication_types = [
  'Uncategorized', # 0
  'Conference paper', # 1
  'Journal article', # 2
  'Manuscript', # 3
  'Report', # 4
  'Book', # 5
  'Book section' # 6
]

# Configuration of talk pages.
[params.talks]
# Show talk time?
time = true

# Configuration of publication pages.
[params.publications]
# Date format (refer to Go's date format: http://fuckinggodateformat.com )
# Examples: "Mon, Jan 2, 2006" or "2006-01-02"
date_format = "January, 2006"

# Configuration of project pages.
[params.projects]
# List publications and talks related to the project?
list_children = true

# Publication list format.
# 0 = Simple
# 1 = Detailed
# 2 = APA
# 3 = MLA
publication_format = 3

# Social/Academic Networking
#
# Icon pack "fa" includes the following social network icons:
#
# twitter, weibo, linkedin, github, facebook, pinterest, google-plus,
# youtube, instagram, soundcloud
#
# For email icon, use "fa" icon pack, "envelope" icon, and
# "mailto:your@email.com" as the link.
#
# Full list: https://fontawesome.github.io/Font-Awesome/icons/
#
# Icon pack "ai" includes the following academic network icons:
#
# google-scholar, arxiv, orcid, researchgate, mendeley
#
# Full list: https://jpswalsh.github.io/academicons/

[[params.social]]
  icon = "envelope"
  icon_pack = "fa"
  link = "mailto:magnus.tuvendal+blogdown@gmail.com"

[[params.social]]
  icon = "linkedin"
  icon_pack = "fa"
  link = "https://www.linkedin.com/in/magnustuvendal/"

[[params.social]]
  icon = "youtube"
  icon_pack = "fa"
  link = "https://youtu.be/rNWL855ibMA?t=31s"

[[params.social]]
  icon = "vcard"
  icon_pack = "fa"
  link = "https://drive.google.com/open?id=10dRfdn4TS6hoNzNI0M1QVBrYBTBYheiB"

# Navigation Links
# To link a homepage widget, specify the URL as a hash `#` followed by the filename of the
# desired widget in your `content/home/` folder.
# The weight parameter defines the order that the links will appear in.
[params.menus]
# Align the main menu to the right of the page? (true/false)
align_right = true

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[[menu.main]]
  name = "Home"
  url = "#about"
  weight = 1

[[menu.main]]
name = "Publications"
url = "#publications_selected"
weight = 3

[[menu.main]]
  name = "Posts"
  url = "#posts"
  weight = 2

[[menu.main]]
  name = "Projects"
  url = "#projects"
  weight = 4

#[menu.main]
#  name = "Teaching"
#  url = "#teaching"
#  weight = 5

[[menu.main]]
  name = "Contact"
  url = "#contact"
  weight = 6

# Taxonomies.
[taxonomies]
  tag = "tags"
  category = "categories"
  publication_type = "publication_types"

# Languages
#   Create a [languages.X] block for each language you want, where X is the language ID.

# Configure the English version of the website.
[Languages.en]
  languageCode = "en-us"

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