

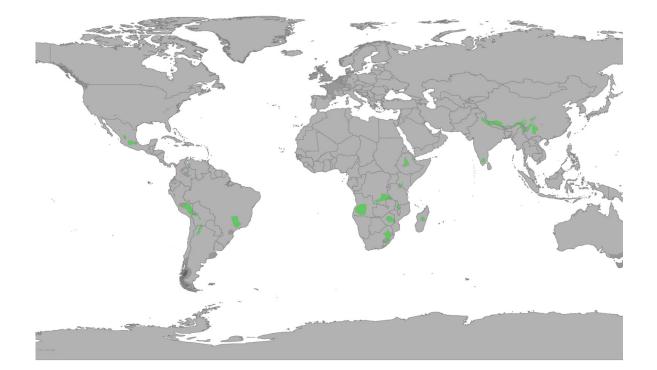
Subtropical highland climate

Location Examples:

- Tapalpa, Mexico
- Puebla, Mexico

The subtropical highland variety of the oceanic climate exists in elevated portions of the world that are within either the tropics or subtropics.

The subtropical highland climates tend to be essentially identical to an oceanic climate, with mild summers and noticeably cooler winters.



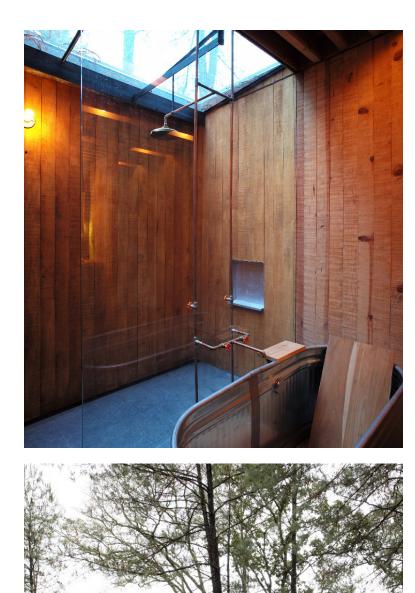
Sources: https://en.wikipedia.org/wiki/ Oceanic_climate#Varieties

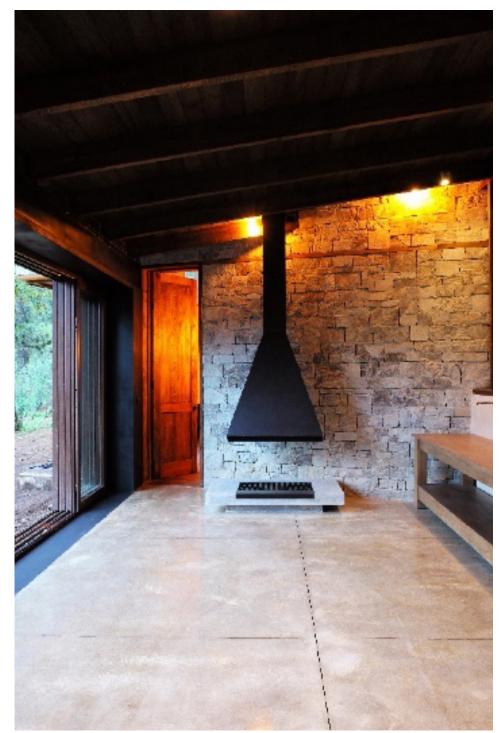


study By Yanan Qian

Casa BGS

Location: Tapalpa, Mexico





Architect: Alvaro Moragrega arquitecto Owner: N/A Year of completion: 2018 Climate: Cwb - Temperate/Dry winter/Warm summer Material of interest: Stone, black granite Application: Exterior, structure, interior, floor Properties of material: The two stone structure provide durability and fused into the surrounding landscpae with theirs natral appearance. Black granite is used for bathrooms as a response to the skylight.

moragrega-arquitecto

http://www.alvaromoragrega.com/projects/casabgs

International Baroque Museum

Location: Puebla, Mexico







Architect: Toyo Ito & Associates

Owner: The State of Puebla

Year of completion: 2016

Climate: Cwb (Oceanic Subtropical Highland Climate)

Material of interest: Precast wall-type reinforced concrete

Application: Wall, slab

Properties of material:

- The slab is a 70 cm deep lightweight composite with recycled hollow polyethylene (PET) spheres and semi-pre-fabricated precast slabs
- Complete thermal protection, continuous air/vapour barrier, effective rain screens, fire-resistance
- Numerous finish options and colours
- Reduced construction schedule and on-site labour
- Superior lifespan"

Sources:

https://www.archdaily.com/786104/museo-internacional-del-barroco-toyo-ito-and-associates-architects?ad_ medium=widget&ad_name=category-museum-articleshow