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## The 500 most Influential Muslims

"The Koran" 2009. The Koran in the history of Ideas. [Glycoprotein B of HIV-1 in the skin of patients with AIDS]. Although the presence of HIV-1 in the skin has been demonstrated, there are few reports on the tropism of HIV-1 in the skin and on the role that the skin plays in the pathogenesis of HIV-1 infection. We investigated changes in the expression of glycoprotein B (gp-B) of HIV-1 in the skin of patients with AIDS. The direct immunostaining technique was used to measure the levels of gp-B in the skin sections of 7 AIDS patients with various types of skin lesions. The levels of gp-B in the sections were classified into four groups: without staining (0), weak staining (1), moderate staining (2) and intense staining (3). The gp-B levels were determined by assigning numerical scores to each section, and the scores of all sections were averaged. In 3 of the 4 skin lesions from the 4 patients, gp-B was detected at higher levels than in the skin of age-matched healthy subjects. In patients with HIV-1-related skin lesions, gp-B was detected in epidermal keratinocytes in the epidermis, and in dermal dendritic cells in the dermis. The gp-B levels in epidermis increased as the number of skin lesions increased in the same patients. We conclude that the development of HIV-1-related skin lesions in patients with AIDS is associated with changes in the expression of gp-B.

Q: If  $G$  is a normal subgroup of  $H$ , then  $G$  is the set of invertible elements of  $H$ . Definition  $G$  is a normal subgroup of  $H$  if there is a homomorphism  $f: H \rightarrow H$  such that  $G$  is the kernel of  $f$  and  $f(h)$  is an invertible element in  $H$  for all  $h \in H$ . Does the title is correct? I'm confused in the part of "is the set of invertible elements of  $H$ ", if we have  $H = \{a, b\}$  and  $f(a) = b, f(b) = a, f(h) = h$  for all  $h \in H$ . A: Yes

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Q: Stabilization Method for a 2D Accelerometer I have an accelerometer on my device that I'm trying to stabilize. I have been trying to use the Kalman Filter and Extended Kalman Filter but I am not getting great results. The data I have was collected via the built in accelerometer of my device, and is available as raw data in the yaw, pitch, roll, x and z planes. The x and z planes are horizontal and I don't need to stabilize those. I took the yaw, pitch, roll and the median filtered data in my app, here's an example: Can anyone suggest a good way to stabilize this data? A: Are you sure that your accelerometer's data is "raw"? That is, is it basically just the raw data? Have you filtered out all those "breathing" or other artifact data? This is important because if the data you are filtering is not "raw" then it is very likely that it won't work as well as data recorded through a true IMU. The real question to ask is "are the movements you want to see in the data really moving?" If they are, then you are indeed looking for a filter. If they are stationary, or very slow and long range, then you likely won't be able to get a stable filter to work well. Effects of platelet membrane glycoprotein VI on atherosclerotic plaque-mediated thrombosis: contribution of arterial smooth muscle cells. Glycoprotein (GP)VI is a collagen receptor that plays an important role in platelet adhesion and activation at sites of vascular injury and serves as a cofactor for thrombin-mediated platelet aggregation. A functional role of GPVI in atherosclerotic plaque formation has recently been suggested. However, it is unknown whether this receptor is expressed in the arterial wall and whether or not platelet glycoprotein VI mediates the progression of atherosclerosis. To address these questions, vascular sections from human and bovine atherosclerotic plaques were immunostained for GPVI and were compared with nonatherosclerotic sections from the same arteries. Mark ba244e880a

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