due to the absurd hours we select for food. A savage eats and sleeps as a dog does; a Hindoo, fortunately for himself, is compelled by his creed to cat just before he sleeps, being prohibited from cooking twice in the same sun; but a civilized man cats, then while digestion ought to be going on does half the work of his life, and then, just as the body becomes wakeful again, settles hunself into a bed specially constructed to bring the blood to his head. Of course feeding time will not be altered for the sake of sound sleep, nor fushion yield to hygiene, but it is possible to cat something at bed time, if only a crust, and if men who take wine would take it then, instead of after dinner-a villainous unsocial suggestion—they would find half their difficulty disappear. Still even with this fact clear, much more is still required which science alone can afford. It must be possible to reduce the flow of blood to be brain and to still excitable nerves without drugs, and it we could do it the diminution of misery would Any system which be enormous. really increased the average capacity for sleep would benefit nervous disease, increase the habitableness of great cities, and probably diminish perceptibly the average of lunacy. There are physiologists working among us, paufully endeavoring to ascertain the laws which connect mind and matter; will not some one of them at once utilize his knowledge and carn an enduring reputation by a soccessful attack on the great foe of great cities—the habit of sleeplessness?

Some people are never conten. vith their lot. Clouds and darkne, are over their heads. To them every incident is an accident, and every accidenta calamity.

Half the sleeplessnes of great cities is The Eternal Fires of Baltu.

A traveller residing in the city of Shamakia, at the root of Mount Caucasus, on the western shores of the Caspian Sea, is generally induced, by the representations of the natives, to visit those little known Phlegrean Fields which eternally flame smoulder in the vicinity of Baku. Probably no portion of the earth's surface is more replete with natural wonders. The summits and upper valleys of the Caucasus, in many parts as little known as the Mountains of the Moon, are said at times to emit flame and smoke, and to distil strange oleaginous substances, which, tricking down through rocky veius and crevices, ooze out of the earth at considerable distances, and are designated by various names. At the foot of the vast Paropamisan range, on which the Arabs bestow the name of Kaf, and regard as the girdle of the earth, a small peniusula, about ninc miles in length by four and a half in breadth, projects into the Caspian, and is known among the natives by the name of Okesta. On this stands the city of Baku, whose origin is lost in remote antiquity. A body of legends, which would till a volume, clings about the ruins of this antique dwelling of the Medes, and modified by credulity and superstition, has worked its way into the Islamitic mythology of Persia, and been carried by Parsee pilgrims to the shores of India, where it sparkles or glooms about the hearths of the fireworshippers, many of whom, at the hazard of their own lives, have sought to obtain a glimpse of the sacred flame, ever burning clear and bright on the margin of the Caspain wave, around which their ancestors once knelt and worshipped in countless multitudes-

Along the neck of the pennisula runs a ciain of mountain spurs, the valleys between which are fertile and carefully cultivated; but as you advance southwards, the ground becomes barren, consisting in some parts of shitting said, in others, of dark mun, while elsewherethe naked rock, porous as pumicestone, and almost entirly composed of the debris of sea-shells, crops out of the carth. Here and there are small conical hills, crested sometimes with tombs of saints in ruins, nodding over salt-lakes, or crumbling away patters by particle into the circumjacent