Selections.

Later Billical Researches in Palestine and the Adjacent Regions: a Journal of Travels in 1852. By E. Romissos, E. Smith, and Others. Murray.

In the Holy Land Dr. Robinson's routes have been for the most part new ones; running chiefly on the outside of the country, compared with those he traversed before, though not, except on one occasion, crossing the Jordan. He travelled lessurely from Beyrout to I rusalem in twenty-four days, through the middle of Gables and the western bills overhanging the great maritime plain, visiting the desolate site of Josephia, and finding new arguments for placing Emmans at a much greater distance than we are accustomed to consider it. The principal impression which his account leaves is of the great richness of the coun-

We had explored with some minuteness the middle portions of Galilee, and parts of Samaria, which as ret are little known. We were greatly struck with the richness and productiveness of there splendid plains, especially of Lower Galiler, including that of Esdradon. In these respects that region surpasses all the rest of Palestine. In the division of the country among the tribes, Judah was the largest, and took the largest territory. But broad tracts of its land were rocky and sterile, and others desert; while even its great plain along the coast, was and is less tertile than tnose further north. Zebulun and Isachar, apparently the smallest triber, had the cream of Palestine; while Asker, Napthah, further North, possessed the rich unlands and wooded hills of Galdee, still rich and abundant in tillage and pasturage."

He has drawn attention to certain remains, uniform in character, and scattered about Galilee, which were new to him; and in these he sees the rums of Jewish synagogues, probably of the earlier centuries after Christ :-

"The chief objects of interest at Kefe Bir'im are the remains of two structures, which at first were to us inexplicable. One is in the north eastern part of the viliage, consisting of the front of a building which faced towards the south, with two rows of limestone columns before it, belonging to a portico. The front wall is of stones hewn smooth, some continuous them of conaiderable size. In the middle is a portal of good size and proportions, with sculptured side-posts and lintel, the latter having in its middle a wreath. Over this is a coince, and then a well-formed round arch, ornamented with a sort of wreath around it. On each side of this portal is a smaller side-door, each with a cornice of different sculpture. Above each of these side-doors is a smaller window, capped with an ornamented stone. The columns of the outer or front row are mostly standing. The capitals look at first like Doric, but are formed of rings, that is, are tapered down to the shaft merely by successive smaller rings. Some still bear their architraves. The whole portico is sank in rubbish. The other ruin is a quarter of a mile distant in the fields north-east. The edifice was obviously similar to that above described, but all is fallen and gone, except the middle portal, with its ornamented sideposts and lintel. This last is sculptured, has the wreath in the middle, and in a long and narrow space at the bottom bears an inscription in the common Hebrew letters, or square character. But the letters are so much defaced by the weather, and the wind was so strong and sold, that we could not undertake to copy it. The first word "peace," and that only Was quite distinct. . As these remains were the first of the kind that we had yot seen, and were of a style of architecture utterly unknown to us, we were at a loss for some time what to make of them. They were evidently neither Greek nor Roman. The inscription, if authentic, obviously marks both structures as of Jewish origin, and, as such, they could only have been synagogues. We were, however, not satisfied on this point until we found at Meiron the same species of architecture, in the acknowledged remains of an ancient Jewish synagogue. We afterwards found the ruins of like structures at Irbid, Tell Hum, Redes, and perhaps other places in Galilee, all marked with the same architectural peculiarities. The size the ciaborate sculp. tured ornament, and the splendour of these edifices, do not belong to a scattered and down-trodden people; such as the Jews have been in these regions ever

since the fourth century. These costly synagogues,

therefore, can be referred only to the earlier centuries

of the Christian era, when Galilee was the chief reat

of the Jews, and Jewish learning and schools flourished

mark a condition of prosperity and wealth and influence among the Jews of Galileo in that age of which neither their own historians, nor any other, have given us any account,"

In the neighborhood of Jerusalem he retraced some ground which he ad not thoroughly examined before, in the neighborhood of Hebron, and returned to the sources of the Jordan, skirting the heights which enclose its deep valley on the west, and crossing the river for a day to identify the site of Pella, in which he seems to have succeeded; and proceeding to Hasbeyah by the plain of Gennesaret and the marshy level through which the Jordan flows into the lake. He gives an ic. teresting account of the three great sources of the Jordan-those of Hasbeyah, of Dan, and of Cuerarea Philoppi-rising in the limestone cliffs or volcame ter. races at the base of Hermon, and joining their three streams of different colors before they pour into the Lake Meron; and in ascortaining this junction Dr. Robinson has the circuit of solving a problem bitherto unset led. He had not visited Damascus or Baalbee in his tormer journey; and this deficiency is now made up. His information has been partly anticipated by the work of Mr. Porter, to whom he makes frequent reterence; but Dr. Robinson's observations have a business like completeness and method which give them a distinct character and importance, whether on new or old ground. He inserts a fuller description of the great Sanctuary of the Sun at Baalboo than travellers b fore him have theoght of giving, who have left their readers to consuit Wood and Dawkins. And he finishes with making the encuit of the range of Lebanon, and describing carefully the gorges and glens which make its western side so tull of beauty. The two general points to which his observations on all this country about Lebanon and Hermon diract attention are, the abundance and beauty of the water sources and streams; and the numerous traces, in the shape of runed temples among mountain solitudes, or glades in the hills, or promontories over rivers-" girding about" Hermon, and surprising the traveller, among the terraces and cascades of Lebanon-of the old Syrian idolatry. And this suggests a remark which has occurred to us continually in the porusal of Dr Robinson, who lays great stress on certain architectural peculiarities, without, as far as we can see, having any special acquaintance with the abject. Palestine has been examined very closely and competently-it is strange, considering the lim I area of the country, that it must be added, nevertheless, in-empletely, t-in a geographical point of view. It has not yet been travelled architecturally. An examination of its various remains, by a person thoroughly and practically conversant with the true features and many fallacies of architectural evidence, is yet wanting, and is very much needed, for the trustworthness of our knowledge .- L. Guardian.

~~~~~~~~~~~ BERMUDA, BY A FIELD OFFICER.

For the geographical space they occupy, or the historical events with which they have been connected, "the sill-vex'd Bermoothes" have had their full share of attention. It Shakepeare did not, as the " Field-Officer" maintains he did not, lay-the scene of " The Tempest there, he certainly had the group in his mind's eye; Waller and Andrew Marvell have celebrated the Somers I-les in verse; Bishop Berkeley expatiated u. their beauties in prose; and Moore has made them memorable by his poetry and his residence. Yet of the three hundred and anty-five isles or islets of which the group consists, only some balt a dozen are sufficiently large to be habitable; they form a chain of about, twenty-four miles in length, and are connected together by bridges or ferries; their breadth varies from three hundred jards to a mile and a balt. The chinate is favourable to production if there were but the soil. Wheat can be grown; the crops of barley and tobacco are good; sugar and caffee can be raised, and are as curiosities; but the staple production for export is or was arrowrent. The norman ranges at about 8000; the imports in 1855 were £162,000, and the exports £41,000-a discrepancy explained by the fact that the Dockyard, convict establishment, &c., cost this country annually upwards of £200,000. The importance of the islands as a military and naval station is undoubted; less, proba-

* Dr. Thomson and Mr. Stauley were unaware of this

In Thomson and Art. Stanley were analysis of this junction of the three streams.

In is strange, for instance, that with intelligent and inquisitive Americans at Hasbeynh and Damascus, not to speak of other travellers, it should have been left for Robinson to make out the junction of the Jordan streams above tl c Lake of Merom.

* Isermada, a Colony, a Fortress, and a Prison; or Eighteen Months in the Somers Islands. (With Map and Illustrations.) By a Field Officer. Published by Longman & at Tiberias All these circumstances would seem to Co.

bly, for their actual use than for the misshlef thay would be in the hands of America, which has always since the first outbreak of the Revolutionary war had her eye upon them. What roturn this country gains for the outlay, is not so clear, and we speak with reference to the defence of the islands. The position of the group is within a few degrees of the Tropicsin the same latitude as Madeirs. The climate is course hot in most summers, though bearable; but from December to June it is one of the finest in the world. Wurd it but as close to England as it is to America, the Field Officer thinks it would be a favorite resort for invalids. Great chinges, howevermust first be made in the accommedation and mode of living, which are those of the West Indies in a colder climate. Besides the want of hetels and other appliances to comfort, there are very ten houses with channeys except in the kitchens. Yet fires must be desirable in the winter : on the 1st of June last year, the offi ers of the mess at Ireland I-land had a fire lighted for dinner,-an exception, probably, but excoptional weather overtakes invalids. In the Bermudas, there are no hurricanes proper, but they are yet "the still vexed Bermoothes": gales sweep over them, and from the narrow width of the land, and the absence of elevation, must blow with terrible violence-enough to blow you into the rea.

The Field Officer who gives a pleasant though somewhat general account of this group, as "a Colony, Fortress and a Prison," passed eighteen months there on duty in 1855-'56; but he appears to have visited the islands before, and to have some knowledge of the West Indies. He gives a good description of the group, both land and water-for the mainland is so surrounded by islets and rocks that it is fenced off from the Atlantic; together with an account of the soil. chinate and natural productions. There are a rapid resume of the history of the Colony, some sketches of its present social state, a criticism on the condition of its defences, and an account of the convicts, with some observations on the systems past and to come; for it seems the dissatisfaction at home has caused new instructions to be issued with the last arrivals, giving less discretion and enforcing greater stringency. All these things are touched in the easy style of a man of the world, but somewhat superficially, and occasionally with the prejudices of a " practical" man

The chief utility of the Bermudas would be in case of a war with America, when as a station it would command the entire range of the Atlantic reaboard from Boston to the mouths of the Mississippi and furnish a rendezvous for retitting cruisers. To America its value would be greater. Not only would the place be a defence instead of a means of attack, but it would command the track of all the West India trade, and besides a naval station would become a perfect hornet's nest of privateers. That the importance of the place is not overlooked by our authorities, is shewn by the fact, that during the late difference with America the Bermudas were on two distinct occasions the gondezvous of a fleet. This, however, could not be perma. nently done without losing the advantage of the ships as cruisers. The land fortifications are either of old date or neglected.

"St. George's is well fortified. It is defended by about ninety gans; but they are of a calibre unsuited to the times we live in.

" Castle Harbor should no longer be suffered to remain in its present state. From Bermuda inwards it cannot be entered by sailing boats drawing more than five feet of water; but ships of large burden can enter it from the south-east, with a little care and a good pilot. And as there are no forts to guard the outrances, that side of the Bermudas may be considered quite defenceless, Some suggest the filling up of Castle Harbor; but that measure would be both difficult and expensive. It would be, moreover, cruel, for in tempistuous weather, versels sometimes take refuge there. be alternative is to fortity the entrance. of batteries of eighty-four, or even of sixty-eight nounders, on some of the little islands near the mouth of the harbor would be sufficient to render impassable a channel already deflicult of access.

"Then to revert to the defences of the islands. Wo bave 200 gaus of insufficient calibre, defending a place which almost any military nation would deem worthy of 1000 pieces of artillery Even 200 more would go far to render it imprognable while provisions lasted; or two or three more martello towers would do much. It is a mistake, however, to suppose, as some du, that a few gun-boats would supply every deficiency. They could not prevent a surprise; for it would be by no means easy, even in moderate weather, to carry these boats raced round to the weak points which might ba