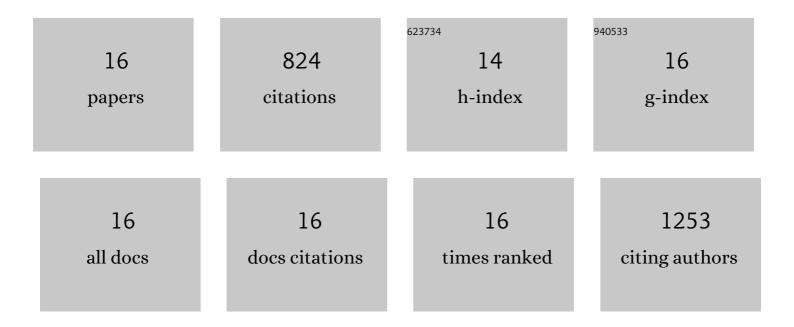
## Thaer Barri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	LC-QTOF/MS metabolomic profiles in human plasma after a 5-week high dietary fiber intake. Analytical and Bioanalytical Chemistry, 2013, 405, 4799-4809.	3.7	46
2	Patterns of time since last meal revealed by sparse PCA in an observational LC–MS based metabolomics study. Metabolomics, 2013, 9, 1073-1081.	3.0	7
3	Discovery of exposure markers in urine for Brassica-containing meals served with different protein sources by UPLC-qTOF-MS untargeted metabolomics. Metabolomics, 2013, 9, 984-997.	3.0	41
4	Comparative Nontargeted Profiling of Metabolic Changes in Tissues and Biofluids in High-Fat Diet-Fed Ossabaw Pig. Journal of Proteome Research, 2013, 12, 3980-3992.	3.7	31
5	UPLC-ESI-QTOF/MS and multivariate data analysis for blood plasma and serum metabolomics: Effect of experimental artefacts and anticoagulant. Analytica Chimica Acta, 2013, 768, 118-128.	5.4	150
6	UPLCâ€QTOF/MS metabolic profiling unveils urinary changes in humans after a whole grain rye versus refined wheat bread intervention. Molecular Nutrition and Food Research, 2013, 57, 412-422.	3.3	74
7	Metabolic fingerprinting of high-fat plasma samples processed by centrifugation- and filtration-based protein precipitation delineates significant differences in metabolite information coverage. Analytica Chimica Acta, 2012, 718, 47-57.	5.4	51
8	Characterization of drug–protein binding process by employing equilibrium sampling through hollow-fiber supported liquid membrane and Bjerrum and Scatchard plots. Journal of Pharmaceutical and Biomedical Analysis, 2008, 48, 49-56.	2.8	33
9	Determination of heterocyclic aromatic amines in human urine by using hollow-fibre supported liquid membrane extraction and liquid chromatography-ultraviolet detection system. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2008, 870, 203-208.	2.3	41
10	A simplified hollow-fibre supported liquid membrane extraction method for quantification of 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine (PhIP) in urine and plasma samples. Analytical and Bioanalytical Chemistry, 2008, 390, 689-696.	3.7	17
11	Advances and developments in membrane extraction for gas chromatography: Techniques and applications. Journal of Chromatography A, 2008, 1186, 16-38.	3.7	92
12	A novel hollow-fibre microporous membrane liquid–liquid extraction for determination of free 4-isobutylacetophenone concentration at ultra trace level in environmental aqueous samples. Journal of Chromatography A, 2007, 1157, 30-37.	3.7	65
13	Extracting syringe for extraction of phthalate esters in aqueous environmental samples. Analytica Chimica Acta, 2007, 594, 240-247.	5.4	15
14	Determination of polybrominated diphenyl ethers at trace levels in environmental waters using hollow-fiber microporous membrane liquid–liquid extraction and gas chromatography–mass spectrometry. Journal of Chromatography A, 2006, 1133, 41-48.	3.7	75
15	Extracting Syringe for determination of organochlorine pesticides in leachate water and soil-water slurry: A novel technology for environmental analysis. Journal of Chromatography A, 2006, 1111, 11-20.	3.7	43
16	Miniaturized and Automated Sample Pretreatment for Determination of PCBs in Environmental Aqueous Samples Using an On-Line Microporous Membrane Liquidâ''Liquid Extraction-Gas Chromatography System. Analytical Chemistry, 2004, 76, 1928-1934.	6.5	43