CURRICULUM VITAE

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BIODATA:

He has a Ph.D in Geology, prospecting and exploration of oil and gas fields/ Petroleum geochemistry/ from the State Academy of Oil and Gas named after academician G. M. Gobkin, Moscow. Head of the Geology and the petroleum engineering Department/ the Syrian Private University (SPU) since 2013. Vice Dean of the scientific faculty for student affairs\Damascus university 2009-2010. Head of the Geology Department, Damascus University 2005-2009.

HONORS AND AWARDS:

None.

EDUCATION:

1991 Ph.D. in Geology and Mineralogy (Geology, prospecting and exploration of oil and gas fields, Petroleum geochemistry), Gobkin State Academy of Oil and Gas, Moscow, Russia.

1980 B. Sc. in Applied geology, Damascus University, Syria.

EMPLOYMENT EXPERIENCE:

2010 to date	Head of the exploration Engineering Department, The Syrian Private University (SPU).
2011- 2016	Dean of the Petroleum Engineering Faculty, The Syrian Private
	University (SPU).
2010	Professor, Damascus university, and the Syrian Private University.
2009- 2010	Vice Dean of the scientific faculty for student affairs, Damascus.
2008- 2010	Lecturer in the Petroleum Engineering Faculty, Al-Fourat university, Syria.
2005- 2009	Head of the Geology Department, Damascus University, Syria.
2004- 2011	Head of the scientific research unit" Geochemistry ,and Geology of Oil Studies",
	Damascus university.
2004- 2010	Associate Professor, Damascus University, Syria.
2001-2007	Lecturer in the Department of Geology, Tishreen University, Syria.
2000- 2011	Lecturer in the Department of Geology, Damascus University.
1997- 2000	Lecturer in the Department of Geology, The 7 th of April University, Libya.
1996- 1997	Lecturer in the Department of Geology, Damascus University, Syria.
1991-1996	Lecturer in the Department of Geology, Tishreen University, Syria

RELEVANT PROFESSIONAL EXPERIENCE:

2005- 2006 Editor of the Syrian geological Journal.

COMMITTEES MEMBERSHIP:

2005- 2005 Committeeman, the Mineral Resources Committee, Ministry of Petroleum and Mineral

Resources, Syria.

2005- 2006 Vice-president of the Oil Exploration Committee, Ministry of Petroleum and Mineral Resources, Syria.

PUBLICATIONS:

1- Books:

- 2017 The Geochemistry of the Oil and Organic Matter, Damascus University.
- 2009 General Geology, Damascus University.
- 2008 Petroleum Geology, Damascus University.
- 2006 Geochemistry (2), Tishreen University.
- 1999 Secrets of the World of the Earthquakes and Volcanoes, Alaa AlDeen publications, Damascus.
- 1997 Universe As Seen By Geologists(Translation from Russian). Alaa Al-Deen publications, Damascus.
- 1993 How to Live Without diseases(Translation from Russian). Qatary Ben Foujaah, Al-Doha; and Al-Sairawan, Damascus.

2- Papers:

- 2016 Ghabra Amer, Al-Ali Najeh, and Alssoughi Mohammd. 2016. Accurate Determining of Structural Traps in the Area of Alward East Using the seismic Attributes. Al-Baath University Journal for Engineering Sciences, Volume 38,Feb.2016.
- 2014 Amer Ghabra, Dominic Tatum, Andy Gardiner and Dorrik Stow. 2014. Carbonate reservoir characteristics and porosity distribution in Souedih Oilfield, northeast Syria. GeoArabia,2014, v.19, no.2, p.177-192. Gulf Petrolink, Bahrain.
- 2014 Ghabra Amer. 2014. Study of Reservoir Characteristics of Massiv Formation(K2) in the Adjacencies of East Korbet\Souedih Oilfield (Mesopotamian Basin-Syria). Al-Baath University Journal for Engineering Sciences.
- 2010 Ghabra A. A. 2010. Evaluation of the Role of Kurrachine Dolomite formation in Yielding Petroleum HC Materials in Al- Daww Depression. Al-Baath University Journal for Engineering Sciences.
- 2009 Ghabra A. A. 2009. Evaluation of the Upper Triassic Formations in Yielding Petroleum HC Materials in Al- Daww Basin. Al-Baath University Journal for Engineering Sciences.31(9).
- 2009 Ghabra A. A. 2009. Evaluation the Amanus Shale Formation's (T1) Role.in Yielding Petroleum Hydrocarbons (in the northern Palmyrian sub-folding zone). Damascus University Journal, (Basic Sciences), Vol. 25, No 1.
- 2008 Ghabra A. A. 2008. Evaluation of the Time Temperature Factors in Generating Petroleum Hydro carbonic Materials in the K. D Formation in the northern Palmyrian sub- folding zone). Damascus University Journal, (Basic Sciences), Vol. 24, No 2, 29- 50.
- Ghabra A.A; H. S. Ayed. 2004. Using of the Time-Temperature Arrhenius Index in Evaluation the Maturity of the Organic Matter in Siluric and Upper Paleozoic Formations in the Central and Eastern parts of the Aleppo Plateau. Damascus University Journal, (Basic Sciences), Vol. 20,No 1, 99- 125.
- 2003 Ghabra A.A; H. S. Ayed. 2004. Using of the Time-Temperature Arrhenius Index in Evaluation the Maturity of the Organic Matter in Siluric and Upper Paleozoic Formations in the Central and Eastern parts of the Aleppo Plateau. Damascus University Journal, (Basic Sciences), Vol.

- 20,No 1, 99- 125.
- 1999 Ghabra A. A. 1999. Study of the Temperature, Pressure, Geological Time, Effects on the Sedimentary Rocks in the Palmyran folding Zone for Isolation the Possible Hydrocarbon Formations. Damascus University Journal, (Basic Sciences), Vol. 15, No 1.
- 1999 Ghabra A. A. 1999. Isolation the Source Rock Formations in the Syrian Geochemical Characteristics and Thermal- Pressure Conditions. Supreme Council of Sciences, SAR, 35th Science Week,179-195.
- Gadji Kasomov A.C; Amer Ghabra.1991. Generative Potential of the Sedimentary Deposits in the Syrian part of the Al- Furat Basin. Винити 04.02.91, N 531-B91, Moscow (In Russian).
- 1991 Gadji Kasomov A. C; Amer Ghabra.1991. Evaluation of the Generative Potential of the Sedimentary Deposits in the Syrian part of the Mesopotamian Basin. Винити 04.02.91,N 529-B91, Moscow (In Russian). 1991
- A. A Ghabra.. Thermal- Pressure Conditions of the Accumulation of the Oil Source Rocks in the Syrian Part of the Al- Furat Basin. Винити. 04.02.91, No 532-B91, Moscow (In Russian).
- 1991 Ghabra A.A.1991. Thermal- Pressure Evaluation of the Conditions of the Accumulation of the Oil Source Rocks in the Syrian Part of the Mesopotamian Basin. Винити 04.02.91, N 530-B91, Moscow (In Russian).

CONFERENCES PARTICIPATION:

- 2009 The Workshop on the scope of geology of the Palmyrian folding Belt and its economic importance. 27-28/4 / 2009. Faculty of Science. Damascus University.
- 2009 The 1st International Symposium in petroleum and geological wealth around Altis. 17-20/3 / 2009. Cairo University. Egypt.
- The 6th Sixth International Symposium on the Geology of the Mediterranean, and the 9th International Conference of Jordanian Geologists Association. 2-5/4 / 2007. Amman. Jordan.
- 2006 The 1st Syrian Geological Conference. 27-30/11 / 2006. Damascus University.
- The 6th International Conference on the Geology of the Middle East. 20-22/3/2006. University of Ain, United Arab Emirates.
- 1995 The 35th Science Week 4-9\11\1995. Tishreen University, Latakia.

LANGUAGES:

Russian

English

MEMBERSHIPS:

None.

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