

# Professor Dr. Henry De Graft Acquah

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## RESEARCH

Interests Agricultural Economics and Statistics

Areas Economics and Econometrics · General Economics, Econometrics and Finance · Management Science and Operations Research · Marketing · Ecology, Evolution, Behavior and Systematics · General Agricultural and Biological Sciences

## RESEARCH SUMMARY

|              |              |           |           |                       |               |
|--------------|--------------|-----------|-----------|-----------------------|---------------|
| <b>78</b>    | <b>1,129</b> | <b>14</b> | <b>19</b> | <b>0.48</b>           | <b>6%</b>     |
| Publications | Citations    | h-index   | i10-index | Field-weighted impact | World top 10% |

Counted from the 78 publications listed below, 2003–2026. Field-weighted impact is the mean over the 32 works scored for it; 1.00 is the world average for works of the same field, type and year. 2 of the 32 papers scored for it are among the world's most cited tenth for their field, type and year.

## POSITIONS

**Dean School of Agriculture**

School of Agriculture, University of Cape Coast, Cape Coast, Ghana

## PUBLICATIONS

Journal articles 65

1. Joyce De-Graft Acquah, Kwadwo Addo Tuffour (2026). Beyond Cessation: Everyday Borders and Protracted Refugeehood Among Liberian Exemption Holders in Ghana. *Societies*. <https://www.mdpi.com/2075-4698/16/10/313>
2. Tebogo Mokumako, Samuel Kwesi Ndzebah Dadzie, Henry Nana De-Graft Acquah, Alexander Tetteh Kwasi Nuer, Emmanuel Wisgtos Inkoom, Michael Robert Nkuba (2025). Effects of timeliness and quality of tractor-hire services on smallholder farmers' technical, allocative, and economic efficiencies: Evidence from Botswana. *Scientific African*. <https://doi.org/10.1016/j.sciaf.2025.e02744>
3. Joyce De-Graft Acquah (2025). Interrogating International Peace and Security in West Africa, Sahel Region. *Medicon Engineering Themes*.
4. Augustine Koufie, Henry de-Graft Acquah, Samuel Kwesi Ndzebah Dadzie (2024). Risk Optimality and, Subscription and Subscription Intensity of Weather Index Insurance: Application of T-MOTAD and Negative Binomial Double Hurdle Model. *Agris on-line Papers in Economics and Informatics*. <https://doi.org/10.7160/aol.2024.160408>
5. EW Inkoom, Henry D Acquah, SKN Dadzie (2022). Examining drivers of technical, allocative and economic efficiencies in cocoa farming: empirical evidence from Ghana. *Ghana Journal of Development Studies*. [https://www.researchgate.net/profile/Emmanuel-Inkoom/publication/364743640\\_Examining\\_drivers\\_of\\_technical\\_allocative\\_and\\_economic\\_efficiencies\\_in\\_cocoa\\_farming\\_empirical\\_evidence\\_from\\_Ghana/links/6373664f37878b3e87b14fbc/Examining-drivers-of-technical-allocative-and-economic-efficiencies-in-cocoa-farming-empirical-evidence-from-Ghana.pdf](https://www.researchgate.net/profile/Emmanuel-Inkoom/publication/364743640_Examining_drivers_of_technical_allocative_and_economic_efficiencies_in_cocoa_farming_empirical_evidence_from_Ghana/links/6373664f37878b3e87b14fbc/Examining-drivers-of-technical-allocative-and-economic-efficiencies-in-cocoa-farming-empirical-evidence-from-Ghana.pdf)
6. B.Z. Guri, H. Acquah, C. Lwanga Noora, B. Benduri Kaburi, S. Denueme, G. Khumalo Kuma, D. Kabba Karbgo, D. Kofi Ameme, E. Kenu (2020). A step towards the elimination of rabies: An evaluation of rabies

surveillance system, Sunyani West District – Ghana, 2019. *International Journal of Infectious Diseases*. <https://doi.org/10.1016/j.ijid.2020.09.992>

7. Henry De-Graft Acquah (2018). Comparing OLS and quantile regression estimation techniques for production analysis: An application to Ghanaian Maize farms. *Russian Journal of Agricultural and Socio-Economic Sciences (RJOAS)*.
8. Joyce D Acquah (2018). Faith-Based Organizations and Refugee Women. *Atone: Religion, Conflict, and Reconciliation*. [https://books.google.com/books?hl=en&lr=&id=5SuAEQAAQBAJ&oi=fnd&pg=PA199&dq=info:KjnxxyVIH9WcJ:scholar.google.com&ots=5ZZfB9faGN&sig=D1vtKSnkj8XoMCkDS\\_NkTDj53P0](https://books.google.com/books?hl=en&lr=&id=5SuAEQAAQBAJ&oi=fnd&pg=PA199&dq=info:KjnxxyVIH9WcJ:scholar.google.com&ots=5ZZfB9faGN&sig=D1vtKSnkj8XoMCkDS_NkTDj53P0)
9. Joyce D Acquah (2018). Faith-Based Organizations and Refugee Women: A Case Study of the Assistance Provided by Faith-Based and Other Organizations to Liberian Women Refugees in Ghana. *Atone*. <https://ixtheo.de/Record/1729037321>
10. Henry De-Graft Acquah (2018). Weighted Average Information Criterion for Selection of an Asymmetric Price Relationship. *Alanya Akademik Bakış*. <https://doi.org/10.29023/alanyaakademik.343737>
11. Henry De-Graft Acquah, Lawrence Acheampong (2017). Comparing parametric and semiparametric error correction models for estimation of long run equilibrium between exports and imports. *Applied Studies in Agribusiness and Commerce*. <https://doi.org/10.19041/apstract/2017/1-2/3>
12. Henry De-Graft Acquah, Sarah Acquah (2017). Interior point algorithm for solving farm resource allocation problem. *Applied Studies in Agribusiness and Commerce*. <https://doi.org/10.19041/apstract/2017/1-2/6>
13. Abdul-Rahman Ahmed, Joyce Acquah (2017). Investigation of potential rfi threats to ghana radio telescope observatory-nkutunse. *IJERT*. [https://www.academia.edu/download/62402413/V6I8\\_IJERTV6IS08008220200318-39753-1qvhrdi.pdf](https://www.academia.edu/download/62402413/V6I8_IJERTV6IS08008220200318-39753-1qvhrdi.pdf)
14. Henry de-Graft Acquah (2016). Cassava price volatility: evidence from Ghana. *Journal of Agricultural Economics*. <https://ir.ucc.edu.gh/server/api/core/bitstreams/733f870c-6171-436a-9f03-ec80bd8959da/content>
15. Henry De-Graft Acquah (2016). Comparing ols and rank-based estimation techniques for production analysis: An application to Ghanaian maize farms. *Applied Studies in Agribusiness and Commerce*. <https://doi.org/10.19041/apstract/2016/4-5/16>
16. Joyce De Graft Acquah (2016). Journal of Social and Development Sciences (ISSN 2221-1152) Vol. 7, No. 1, pp. 73-81, March 2016. *Journal of Social and Development Sciences (ISSN 2221-1152)*. <https://www.academia.edu/download/131866877/1218.pdf>
17. Joyce De-Graft Acquah (2016). Land use conflict among vegetable farmers in Denu. *Development and Change*. <https://foodandjustice2016.weaconfereces.net/files/2016/11/WEA-FoodAndJusticeConference2016-Acquah-and-Acquah.pdf>
18. Henry de-Graft Acquah, Joyce De-Graft Acquah (2015). An application of the error correction model in analyzing the long run equilibrium between Ghana's exports and imports. *Applied Studies in Agribusiness and Commerce*. <https://doi.org/10.19041/apstract/2015/3/8>
19. H de-G Acquah, J Nunoo, KN Darfor (2015). Farmers' perceptions and adaptation to climate change: evidence from Ghana. *Environment, Agriculture and Cross-Border Migrations*. [https://books.google.com/books?hl=en&lr=&id=6yHUDgAAQBAJ&oi=fnd&pg=PA35&dq=info:s9WifXOrkL4J:scholar.google.com&ots=SGnEYH5F02&sig=8ICPNm7vBwiYBEfK\\_3K2f4cT3yo](https://books.google.com/books?hl=en&lr=&id=6yHUDgAAQBAJ&oi=fnd&pg=PA35&dq=info:s9WifXOrkL4J:scholar.google.com&ots=SGnEYH5F02&sig=8ICPNm7vBwiYBEfK_3K2f4cT3yo)
20. H Acquah (2014). Alternative Approaches to Technical Efficiency Estimation in the Stochastic Frontier Model. *AGRIS on-line Papers in Economics and Informatics*. <https://ageconsearch.umn.edu/record/182485/>
21. Henry de-Graft Acquah (2014). Sensitivity of technical efficiency estimates to estimation methods: an empirical comparison of parametric and non-parametric approaches. *Applied Studies in Agribusiness and Commerce*. <https://doi.org/10.19041/apstract/2014/1/8>
22. Beatrice Bempomaa, Henry de-Graft Acquah (2014). Technical efficiency analysis of maize production: evidence from Ghana. *Applied Studies in Agribusiness and Commerce*. <https://doi.org/10.19041/apstract/2014/2-3/9>

23. Henry de-Graft Acquah (2013). A Bootstrap Approach to Evaluating the Power of the Houck's Test for Asymmetry. *Journal of Social and Development Sciences*. <https://doi.org/10.22610/jsds.v4i2.737>
24. Henry de-Graft Acquah (2013). A COMPARISON OF BOOTSTRAP AND MONTE CARLO APPROACHES TO TESTING FOR SYMMETRY IN THE HOUCK'S MODEL. *Russian Journal of Agricultural and Socio-Economic Sciences*. <https://doi.org/10.18551/rjoas.2013-05.01>
25. Henry de-Graft Acquah (2013). A Comparison of Bootstrap and Monte Carlo Approaches to Testing for Symmetry in the Granger and Lee Error Correction Model. *Information Management and Business Review*. <https://doi.org/10.22610/imbr.v5i5.1048>
26. Henry De Graft Acquah (2013). Asymmetric price transmission modeling: the importance of model complexity and the performance of the selection criteria. *Russian Journal of Agricultural and Socio-Economic Sciences*. <https://cyberleninka.ru/article/n/asymmetric-price-transmission-modeling-the-importance-of-model-complexity-and-the-performance-of-the-selection-criteria>
27. Henry De-Graft Acquah (2013). Bayesian Logistic Regression Modelling via Markov Chain Monte Carlo Algorithm. *Journal of Social and Development Sciences*. <https://doi.org/10.22610/jsds.v4i4.751>
28. Henry De-Graft Acquah (2013). Journal of Social and Development Sciences Vol. 4, No. 4, pp. 193-197, Apr 2013 (ISSN 2221-1152). *Journal of Social and Development Sciences*. <https://ir.ucc.edu.gh/server/api/core/bitstreams/704bcaf6-2900-4539-91d9-09cc1e4285f9/content>
29. Isaac Abunyuwah, Henry De-Graft Acquah . (2013). Modelling non-linear Spatial Market Integration and Equilibrium Processes in Hidden Markov Framework. *Journal of Economics and Behavioral Studies*. <https://doi.org/10.22610/jebs.v5i8.427>
30. Henry de-Graft Acquah, Joseph Acquah (2013). ON THE COMPARISON OF BAYESIAN INFORMATION CRITERION AND DRAPER'S INFORMATION CRITERION IN SELECTION OF AN ASYMMETRIC PRICE RELATIONSHIP: BOOTSTRAP SIMULATION RESULTS. *Russian Journal of Agricultural and Socio-Economic Sciences*. <https://doi.org/10.18551/rjoas.2013-03.11>
31. HD Acquah (2013). On the comparison of Akaike information criterion and consistent Akaike information criterion in selection of an asymmetric price relationship: Bootstrap simulation results. *AGRIS on-line Papers in Economics and Informatics*. [https://www.researchgate.net/profile/Adewale-Adenuga/publication/287088831\\_Economics\\_and\\_technical\\_efficiency\\_of\\_dry\\_season\\_tomato\\_production\\_in\\_selected\\_areas\\_in\\_Kwara\\_state\\_Nigeria/links/58e6f17c0f7e9b0927712af0/Economics-and-technical-efficiency-of-dry-season-tomato-production-in-selected-areas-in-Kwara-state-Nigeria.pdf#page=7](https://www.researchgate.net/profile/Adewale-Adenuga/publication/287088831_Economics_and_technical_efficiency_of_dry_season_tomato_production_in_selected_areas_in_Kwara_state_Nigeria/links/58e6f17c0f7e9b0927712af0/Economics-and-technical-efficiency-of-dry-season-tomato-production-in-selected-areas-in-Kwara-state-Nigeria.pdf#page=7)
32. Henry De-Graft Acquah (2013). The Effect of Price and Climatic Variables on Maize Supply in Ghana. *Journal of Social and Development Sciences*. <https://doi.org/10.22610/jsds.v4i1.732>
33. Henry de-Graft Acquah (2013). The Role of Model Complexity and the Performance of the Selection Criteria in Asymmetric Price Transmission Models. *Journal of Economics and Behavioral Studies*. <https://doi.org/10.22610/jebs.v5i3.390>
34. Henry De-Graft Acquah (2013). Using Bootstrap Method to Evaluate the Power of Tests for Non-Linearity in Asymmetric Price Relationship. *Journal of Economics and Behavioral Studies*. <https://doi.org/10.22610/jebs.v5i4.399>
35. H. de-Graft Acquah (2012). A BOOTSTRAP APPROACH TO TESTING FOR SYMMETRY IN THE GRANGER AND LEE ASYMMETRIC ERROR CORRECTION MODEL. *Russian Journal of Agricultural and Socio-Economic Sciences*. <https://doi.org/10.18551/rjoas.2012-11.06>
36. H. de-Graft Acquah (2012). A THRESHOLD COINTEGRATION ANALYSIS OF ASYMMETRIC ADJUSTMENTS IN THE GHANAIAIN MAIZE MARKETS. *Russian Journal of Agricultural and Socio-Economic Sciences*. <https://doi.org/10.18551/rjoas.2012-08.04>
37. Henry Acquah (2012). A bootstrap approach to evaluating the performance of Akaike Information Criterion (AIC) and Bayesian Information Criterion (BIC) in selection of an asymmetric price relationship. *Journal of Agricultural Sciences Belgrade*. <https://doi.org/10.2298/jas1202099d>
38. Samuel Kwesi Ndzabah Dadzie, Henry de-Graft Acquah (2012). Attitudes Toward Risk and Coping Responses: The Case of Food Crop Farmers at Agona Duakwa in Agona East District of Ghana. *International Journal of Agriculture and Forestry*. <https://doi.org/10.5923/j.ijaf.20120202.06>

39. Henry De-Graft Acquah (2012). Estimating the Effect of Climatic Variables and Crop Area on Maize Yield in Ghana. *Journal of Social and Development Sciences*. <https://doi.org/10.22610/jsds.v3i9.715>
40. Henry De-Graft Acquah, R Owusu (2012). Price transmission in domestic agricultural markets: Evidence from selected cassava markets in Ghana. *Journal of Sustainable Development in Africa*. [https://www.academia.edu/download/97647544/Price\\_20Transmission.pdf](https://www.academia.edu/download/97647544/Price_20Transmission.pdf)
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42. H. de-Graft Acquah, Clement Kweku Kyei (2012). THE EFFECTS OF CLIMATIC VARIABLES AND CROP AREA ON MAIZE YIELD AND VARIABILITY IN GHANA. *Russian Journal of Agricultural and Socio-Economic Sciences*. <https://doi.org/10.18551/rjoas.2012-10.02>
43. Henry de-Graft Acquah (2012). Threshold Effects and Asymmetric Price Adjustments in the Ghanaian Plantain Market. *Journal of Economics and Behavioral Studies*. <https://doi.org/10.22610/jeb.v4i10.356>
44. Henry de-Graft Acquah (2012). Threshold Effects and Asymmetric Price Adjustments within the Ghanaian Maize Market. *Journal of Economics and Behavioral Studies*. <https://doi.org/10.22610/jeb.v4i9.351>
45. Henry De Graft Acquah (2011). A regional analysis of corn yield models: comparing quadratic versus cubic trends. *Journal of Economics and Behavioral Studies*. <https://ideas.repec.org/a/rnd/arjeb/v3y2011i6p395-401.html>
46. HD Acquah (2011). Farmers perception and adaptation to climate change: A willingness to pay analysis. *Journal of Sustainable Development in Africa*. [https://jsd-africa.com/Jsda/Vol13No5\\_Fall2011\\_A/PDF/Farmers%20Perception%20and%20Adaptation%20to%20Climate%20Change.pdf](https://jsd-africa.com/Jsda/Vol13No5_Fall2011_A/PDF/Farmers%20Perception%20and%20Adaptation%20to%20Climate%20Change.pdf)
47. Henry Acquah (2011). Farmers perception and adaptation to climate change: An estimation of willingness to pay. *Agris on-line Papers in Economics and Informatics*. <https://ageconsearch.umn.edu/record/120241/>
48. Henry De-Graft Acquah (2011). Journal of Sustainable Development in Africa. *Journal of Sustainable Development in Africa*. <https://scholar.google.com/scholar?cluster=15795526420009745845&hl=en&oi=scholar>
49. Henry Acquah, Isaac Abunyuwah (2011). Logit analysis of socio-economic factors influencing people to become fishermen in the central region of Ghana. *Journal of Agricultural Sciences Belgrade*. <https://doi.org/10.2298/jas1101055a>
50. Henry De-Graft Acquah (2011). Public awareness and quality of knowledge regarding climate change in Ghana: A logistic regression approach. *Journal of Sustainable Development in Africa*. [https://jsd-africa.com/Jsda/V13No3\\_Summer2011\\_A/PDF/Public%20Awareness%20and%20Quality%20of%20Knowledge.pdf](https://jsd-africa.com/Jsda/V13No3_Summer2011_A/PDF/Public%20Awareness%20and%20Quality%20of%20Knowledge.pdf)
51. Henry De-Graft Acquah (2011). Static versus dynamic model for estimating asymmetric price transmission in the Ghanaian maize market. *African Journal of Agricultural Research*. <https://academicjournals.org/journal/AJAR/article-full-text-pdf/43EA39632980>
52. Henry De Graft Acquah (2011). Testing long run relationship between exports and imports: Evidence from Ghana. *Journal of Economics and Behavioral Studies*. <https://ideas.repec.org/a/rnd/arjeb/v3y2011i6p381-387.html>
53. Henry De-Graft Acquah (2010). A Monte Carlo comparison of the power of tests for non-linearity in asymmetric price transmission models. *International Journal of Computational Intelligence Research and Application*. <https://scholar.google.com/scholar?cluster=11262572077104192067&hl=en&oi=scholar>
54. Henry De-Graft Acquah (2010). An application of the Von Cramon-Taubadel and Loy ECM in analyzing asymmetric adjustment between the retail and wholesale Maize prices in Ghana. *Journal of Development and Agricultural Economics*.
55. Henry de-Graft Acquah, SKN Dadzie (2010). An application of the von Cramon-Taubadel and Loy error correction models in analyzing asymmetric adjustment between retail and wholesale maize prices in Ghana. *Journal of Development and Agricultural Economics*. [https://academicjournals.org/article/article1379428298\\_Acquah%20and%20Dadzie.pdf](https://academicjournals.org/article/article1379428298_Acquah%20and%20Dadzie.pdf)
56. Henry De Graft Acquah (2010). Comparison of Akaike information criterion (AIC) and Bayesian criterion

(BIC) in selection of an asymmetric price relationship. *Journal of Development and Agricultural Economics*. <https://scholar.google.com/scholar?cluster=2654443158193599729&hl=en&oi=scholar>

57. HDYG Acquah (2010). Comparison of Akaike information criterion (AIC) and Bayesian information criterion (BIC) in selection of an asymmetric price relationship. *Journal of Development and Agricultural Economics*. <https://academicjournals.org/journal/JDAE/article-full-text-pdf/650D3294276.pdf>
58. Henry De-Graft Acquah (2010). Estimating marginal likelihoods for Houck specifications using Markov Chain Monte Carlo methods in Indian development review. *International Journal of Development Economics*.
59. Henry De-Graft Acquah (2010). Outreach and sustainability of rural banking institutions in Ghana in Indian development review. *International Journal of Development Economics*.
60. Henry De-Graft Acquah (2010). Testing for symmetry in the Houck's model in Indian development review. *International Journal of Development Economics*.
61. Henry De-Graft Acquah (2009). Alternative formulations of the Bayesian information criterion for comparing asymmetric price transmission models. *Journal of Asian Business Management*.
62. Henry De-Graft Acquah (2009). Comparison of Akaike information criterion and consistent Akaike information criterion for model selection in asymmetric price transmission Studies. *Asian-African Journal of Economics and Econometrics*. <https://scholar.google.com/scholar?cluster=11839072988388901685&hl=en&oi=scholar>
63. Henry De-Graft Acquah (2009). On the use of deviance information criteria for comparing models of price asymmetry. *International Journal of Business Management Economics and Information Technology*.
64. Joyce De-Graft Acquah (2008). Exploring the livelihood strategies of Liberian women in Buduburam, Ghana. Retrieved March. <https://scholar.google.com/scholar?cluster=18028839251263481197&hl=en&oi=scholar>
65. Joyce De-Graft Acquah (2003). The Potential and Constraints of Agroforestry in Forest Fringe Communities of the Asunafo District-Ghana. *Friedrich-Ebert-Stiftung, Ghana Office: Accra, Ghana*. <http://fire-smart-landscapes.tropenbos.org/file.php/297/agroforestry.pdf>

#### Book chapters 1

1. Selorm Omega, Henry De-Graft Acquah, Selorm Akaba (2025). Soybean Farmers' Ecosystem-Based Approach in Mitigating Climate Change in Savannah Agroecological Zones in Northern Ghana. *Disaster Resilience and Green Growth*. [https://doi.org/10.1007/978-981-95-0389-6\\_14](https://doi.org/10.1007/978-981-95-0389-6_14)

#### Conference papers 4

1. Irene Kafui Vorsah Amponsah, Henry De-Graft Acquah (2019). A Monte Carlo Comparison of Asymmetric Price Transmission Linear Models Under the Effect of Difference in Asymmetric Adjustment Parameters using rMDL, gMDL, nMDL, eMDL, AIC & BIC. <https://doi.org/10.1109/icmrsisiit46373.2020.9405827>
2. Irene Kafui Vorsah Amponsah, Henry De-Graft Acquah, Nathaniel Howard (2019). A Monte Carlo Comparison of rMDL, gMDL, eMDL, nMDL, AIC and BIC Under the Effect of Stochastic Variance for Asymmetric Price Transmission Linear Models. <https://doi.org/10.1109/icmrsisiit46373.2020.9405933>
3. Joyce D. Acquah (2019). Civil War and Forced Migration: A case study of the livelihoods Strategies of Liberian Refugee Women in Ghana. "Innovation & Governance in Development" Conference, UNU- MERIT/ MGSOG.
4. Irene Kafui Vorsah Amponsah, Henry De-Graft Acquah, Nathaniel Kwamena Howard (2019). Comparative Evaluation of Asymmetric Price Transmission Linear Models Using rMDL, eMDL, nMDL, gMDL, AIC and BIC Across Varying Sample Sizes. <https://doi.org/10.1109/icma.2019.00030>

## Reports 5

1. Joyce D Acquah (2018). *Atone: Religion, conflict, and reconciliation*. Bloomsbury Publishing PLC. <https://books.google.com/books?hl=en&lr=&id=7kRMDwAAQBAJ&oi=fnd&pg=PP1&dq=info:bvllkAyedXAJ:scholar.google.com&ots=MqxxGics7h&sig=hoDCRngd8GuVgnvnJbb530LW2c8>
2. Henry De-Graft Acquah (2018). *Introduction to Linear Programming for Economic Analysis*. [https://www.shaker.de/de/content/catalogue/index.asp?lang=de&ID=8&ISBN=978-3 ....](https://www.shaker.de/de/content/catalogue/index.asp?lang=de&ID=8&ISBN=978-3....)
3. Henry De-Graft Acquah (2016). *An application to ghanaian maize farms*. University of Cape Coast. <https://ir.ucc.edu.gh/items/06875473-8a6d-4311-98e2-5525952e52c7>
4. Henry De-Graft Acquah (2013). *An Introduction to Quantitative Methods*. 10.2370/9783844016338 (Online-Gesamtdokument). <https://scholar.google.com/scholar?cluster=15713758466258311147&hl=en&oi=scholar>
5. HD Acquah, J Addo (2011). *Determinants of loan repayment performance of fishermen: Empirical evidence from Ghana*. "Ion Ionescu de la Brad" University of Agricultural Sciences and Veterinary .... [http://www.uaiasi.ro/CERCET\\_AGROMOLD/CA4-11-08.pdf](http://www.uaiasi.ro/CERCET_AGROMOLD/CA4-11-08.pdf)

## Theses 2

1. Henry de-Graft Acquah (2008). *Analysis of Price Transmission and Asymmetric Adjustments using Bayesian Econometric Methodology*. Niedersächsische Staats-und Universitätsbibliothek Göttingen. <https://scholar.google.com/scholar?cluster=15735449152639373866&hl=en&oi=scholar>
2. Joyce De-Graft Acquah (2008). *Exploring the livelihoods strategies of Liberian refugee women in Buduburam, Ghana*. Universitetet i Tromsø. <https://scholar.google.com/scholar?cluster=17412226820362659225&hl=en&oi=scholar>

## Other publications 1

1. JDG Acquah (2016). *Land use conflict among vegetable farmers in Denu: determinants, causes and consequences*. University of Cape Coast.