Taphonomy has been defined as the study of the processes by which animal and plant remains become fossilized. The discipline arose from the work of paleontologists to explain the contexts and conditions of fossilized remains. Taphonomy, with its roots in the Greek “taphos” for tomb or burial, and “nomos”-laws, was adapted by physical anthropologists to explain, and sometimes predict, the condition and contexts of more recent and often forensically significant finds. In this respect, and especially as it applies to forensic situations, taphonomy has come generally to refer to the science of examining transitions of remains from the biosphere to the lithosphere as impacted by weather, animals, plants, biochemical reactions, and cultural factors. Haglund and Sorg (2002), Tibbett and Carter (2006), and Schmidt and Symes (2007) serve as some of the most recent compilations of works discussing the various forms those transitions might entail. They represent three of many source, offered below, which demonstrates the multitude of areas currently being researched to explain reasons for, and the results of, particular transitional events.

In this fourteenth edition The general Taphonomy section has been broken into individual sections for topics of "Decomposition and Time Since Death", "Disease, Illness, and Physical Abnormalities", "Thermal Alterations", "Scavenging and Bitemark Evidence", "Trauma" and "General or Miscellaneous Topics". References in each of these sections may be related to other sections of the bibliography. For example, the topic of wounds comprise part of the taphonomic record on a body or it's remains. As a result, one of the largest subsections under Taphonomy is devoted to sharp, blunt, ballistic and other traumas. Researchers interested in this subarea of taphonomy should also search Firearms and Toolmark Evidence in as much as resources on terminal ballistics or wound ballistics may be included in that section of this bibliography. Another example may include the relationship between bite marks and criminal behavior. As taphonomists, physical anthropologists are interested in both skeletal and soft tissue injuries, as well as changes to those matrices and their injuries over time. One form of taphonomic change which takes place over time is decomposition. Whether it be the formation of adipocere, diagenesis of bone, or cremation as a form of further concealment, the condition of tissues can reflect changes in environment and/or the length of time since disposal. In almost every environment where remains are disposed or concealed, animals, large and small, feed or otherwise scavenge decomposing tissue. Such modifications are addressed in a subsection on scavenging. Modifications of
interest to anthropologists and pathologists can also be caused by insects, to which they are referred to the section on **Entomology**. Another large grouping of references in this category consist of those about diseases and illness. The ante-mortem health of victims as reflected in their remains is as important for the forensic investigator as reflections of peri-and post-mortem circumstances. Certain conditions such as bone diseases, broken bones, or the use of prosthetics, can aid investigators in identifying victims or reconstructing a victim's ability to perform certain actions associated with their deaths or disappearance.

Because of taphonomy’s roots in paleontology, many of the resources in this section deal exclusively with paleontological theory and method. Prehistoric archaeological examples of taphonomy also constitute several citations. It is important for researchers to understand the bases for theories and methodologies which have come to be applied in forensic settings. Just as traditional physical anthropology and archaeology drew upon the earlier work of paleontologists, much current work in forensic taphonomy relies upon discoveries made during the exhumation of historic and prehistoric burials. The reader is referred back to the section on "**Excavation and Recovery Strategies**" for additional archaeological site reports which may contain taphonomy related information. Likewise, “**General Crime Scene and Death Scene Investigation**” may contain research regarding wound or trauma analysis and pathology - topics which are inherently taphonomic. From wound, (or terminal), ballistics to transitional, or (external), ballistics and ultimately to initial, (or internal), ballistics, the taphonomic record of gunshot wounds is linked to the examination of firearms and ammunition. Readers interested in resources related to gunshot wounds should also refer to the category of **Firearms and Toolmark Evidence**. Additionally categories such as **Mass Fatality and Human Rights Investigations** should be reviewed for references which contain details of site environments, (ie: mass graves, building collapses), or manners of death , (ie: torture, post-blast, or crash conditions), which impact the taphonomy of remains.

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